MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76548BC033CG0	SIMATIC PCS 7 ASWith power Supply PS 407 (optional Redundancy): 10A for 120 / 230V AC/DC; 2MB RAM Card (100 PO)	85371000	8537	28
6ES76548CC033CG0	SIMATIC PCS 7 ASWith power Supply PS 407 (optional Redundancy): 10A for 120 / 230V AC/DC; 4MB RAM Card (210 PO)	85371000	8537	28
6ES76548CG033CG0	SIMATIC PCS 7 ASWith With power Supply PS 407 (optional Redundancy): 10A for 120 / 230V AC/DC; 4MB RAM Card (210 PO)	85371000	8537	28
6ES76548DG033CG0	SIMATIC PCS 7 ASWith With power Supply PS 407 (optional Redundancy): 10A for 120 / 230V AC/DC; 8MB RAM Card (800 PO)	85371000	8537	28
6ES76548CH033CG0	SIMATIC PCS 7 ASWith power Supply PS 407 (optional Redundancy): 10A for 120 / 230V AC/DC; 4MB RAM Card (210 PO)	85371000	8537	28
6ES76548DH033CG0	SIMATIC PCS 7 ASWith power Supply PS 407 (optional Redundancy): 10A for 120 / 230V AC/DC; 8MB RAM Card (800 PO)	85371000	8537	28
6ES76548EH033CG0	SIMATIC PCS 7 ASWith power Supply PS 407 (optional Redundancy): 10A for 120 / 230V AC/DC; 16MB RAM Card (2100 PO)	85371000	8537	28
6ES76548CK033CG0	SIMATIC PCS 7 ASWith power Supply PS 407 (optional Redundancy): 10A for 120 / 230V AC/DC; 8MB RAM Card (800 PO)	85371000	8537	28
6ES76548DK033CG0	SIMATIC PCS 7 ASWith power Supply PS 407 (optional Redundancy): 10A for 120 / 230V AC/DC; 16MB RAM Card (2100 PO)	85371000	8537	28
6ES76548EK033CG0	SIMATIC PCS 7 ASWith power Supply PS 407 (optional Redundancy): 10A for 120 / 230V AC/DC; 64MB RAM Card (> 2100 PO)	85371000	8537	28
6ES76548BD003CG0	SIMATIC PCS 7 ASWith power Supply PS 407 (optional Redundancy): 10A for 120 / 230V AC/DC; 2MB (100 PO'S) RAM Card	85371000	8537	28
6ES76548CD003CG0	SIMATIC PCS 7 ASWith power Supply PS 407 (optional Redundancy): 10A for 120 / 230V AC/DC; 4MB RAM (210 PO'S) Card	85371000	8537	28
6ES76548DD003CG0	SIMATIC PCS 7 ASWith power Supply PS 407 (optional Redundancy): 10A for 120 / 230V AC/DC; 8MB RAM (800 PO'S) Card	85371000	8537	28
6ES76548CJ003CG0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;4MB RAM(210PO)	85371000	8537	28
6ES76548DJ003CG0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;8MB RAM(800PO)	85371000	8537	28
6ES76548EJ003CG0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;16MB RAM(2100PO)	85371000	8537	28
6ES76548AA003CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;1MB RAM(30PO)	85371000	8537	28
6ES76548BA003CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2MB RAM(100PO)	85371000	8537	28
6ES76548AA043CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;1MB RAM(30PO)	85371000	8537	28
6ES76548BA043CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2MB RAM(100PO)	85371000	8537	28
6ES76548BE003CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2MB RAM(100PO)	85371000	8537	28
6ES76548CE003CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;4MB RAM(210PO)	85371000	8537	28
6ES76548BE043CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2MB RAM(100PO)	85371000	8537	28
6ES76548CE043CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;4MB RAM(210PO)	85371000	8537	28
6ES76548CP003CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;4MB RAM(210PO)	85371000	8537	28
6ES76548DP003CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;8MB RAM(800PO)	85371000	8537	28
6ES76548EP003CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;16MB RAM(2100PO)	85371000	8537	28
6ES76548CP043CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;4MB RAM(210PO)	85371000	8537	28
6ES76548DP043CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;8MB RAM(800PO)	85371000	8537	28
6ES76548EP043CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;16MB RAM(2100PO)	85371000	8537	28
6ES76548CM003CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;4MB RAM(210PO)	85371000	8537	28
6ES76548DM003CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;8MB RAM(800PO)	85371000	8537	28
6ES76548EM003CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC;16MB RAM(2100PO)	85371000	8537	28
6ES76548CM043CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;4MB RAM(210PO)	85371000	8537	28
6ES76548DM043CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;8MB RAM(800PO)	85371000	8537	28
6ES76548EM043CF0	SIMATIC PCS 7 ASWith PS 407 (optional Redundancy), 10 A for 120/230 V AC/DC;16MB RAM(2100PO)	85371000	8537	28
6ES76568AA301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC;2x1MB RAM(30PO)	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76568BA301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x2MB RAM(100PO)	85371000	8537	28
6ES76568AA303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC;2x1MB RAM(30PO)	85371000	8537	28
6ES76568BA303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x2MB RAM(100PO)	85371000	8537	28
6ES76568AA331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC;2x1MB RAM(30PO)	85371000	8537	28
6ES76568BA331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x2MB RAM(100PO)	85371000	8537	28
6ES76568AA333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC;2x1MB RAM(30PO)	85371000	8537	28
6ES76568BA333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x2MB RAM(100PO)	85371000	8537	28
6ES76568BE301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x2MB RAM(100PO)	85371000	8537	28
6ES76568CE301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568BE303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x2MB RAM(100PO)	85371000	8537	28
6ES76568CE303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568BE331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x2MB RAM(100PO)	85371000	8537	28
6ES76568CE331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568BE333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x2MB RAM(100PO)	85371000	8537	28
6ES76568CE333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568CP301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568DP301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x8MB RAM(800PO)	85371000	8537	28
6ES76568EP301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x16MB RAM(2100PO)	85371000	8537	28
6ES76568CP303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568DP303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x8MB RAM(800PO)	85371000	8537	28
6ES76568EP303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x16MB RAM(2100PO)	85371000	8537	28
6ES76568CP331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568DP331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x8MB RAM(800PO)	85371000	8537	28
6ES76568EP331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x16MB RAM(2100PO)	85371000	8537	28
6ES76568CP333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568DP333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x8MB RAM(800PO)	85371000	8537	28
6ES76568EP333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x16MB RAM(2100PO)	85371000	8537	28
6ES76568CM301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568DM301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x8MB RAM(800PO)	85371000	8537	28
6ES76568EM301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x16MB RAM(2100PO)	85371000	8537	28
6ES76568CM303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568DM303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x8MB RAM(800PO)	85371000	8537	28
6ES76568EM303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x16MB RAM(2100PO)	85371000	8537	28
6ES76568CM331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568DM331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x8MB RAM(800PO)	85371000	8537	28
6ES76568EM331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x16MB RAM(2100PO)	85371000	8537	28
6ES76568CM333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76568DM333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x8MB RAM(800PO)	85371000	8537	28
6ES76568EM333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x16MB RAM(2100PO)	85371000	8537	28
6ES76568AB301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x1MB RAM(30PO)	85371000	8537	28
6ES76568BB301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x2MB RAM(100PO)	85371000	8537	28
6ES76568AB303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x1MB RAM(30PO)	85371000	8537	28
6ES76568BB303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x2MB RAM(100PO)	85371000	8537	28
6ES76568AB331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x1MB RAM(30PO)	85371000	8537	28
6ES76568BB331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x2MB RAM(100PO)	85371000	8537	28
6ES76568AB333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x1MB RAM(30PO)	85371000	8537	28
6ES76568BB333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x2MB RAM(100PO)	85371000	8537	28
6ES76568BF301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x2MB RAM(100PO)	85371000	8537	28
6ES76568CF301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568BF303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x2MB RAM(100PO)	85371000	8537	28
6ES76568CF303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568BF331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x2MB RAM(100PO)	85371000	8537	28
6ES76568CF331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568BF333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x2MB RAM(100PO)	85371000	8537	28
6ES76568CF333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568CQ301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568DQ301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x8MB RAM(800PO)	85371000	8537	28
6ES76568EQ301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x16MB RAM(2100PO)	85371000	8537	28
6ES76568CQ303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568DQ303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x8MB RAM(800PO)	85371000	8537	28
6ES76568EQ303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x16MB RAM(2100PO)	85371000	8537	28
6ES76568CQ331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568DQ331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x8MB RAM(800PO)	85371000	8537	28
6ES76568EQ331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x16MB RAM(2100PO)	85371000	8537	28
6ES76568CQ333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568DQ333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x8MB RAM(800PO)	85371000	8537	28
6ES76568EQ333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x16MB RAM(2100PO)	85371000	8537	28
6ES76568CN301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568DN301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x8MB RAM(800PO)	85371000	8537	28
6ES76568EN301CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x16MB RAM(2100PO)	85371000	8537	28
6ES76568CN303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568DN303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x8MB RAM(800PO)	85371000	8537	28
6ES76568EN303CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x16MB RAM(2100PO)	85371000	8537	28
6ES76568CN331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76568DN331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x8MB RAM(800PO)	85371000	8537	28
6ES76568EN331CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x16MB RAM(2100PO)	85371000	8537	28
6ES76568CN333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x4MB RAM(210PO)	85371000	8537	28
6ES76568DN333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x8MB RAM(800PO)	85371000	8537	28
6ES76568EN333CF0	SIMATIC PCS 7 REDUNDANCY ASWith 2xPS 407 (optional Redundancy), 10 A for 120/230 V AC/DC ;2x16MB RAM(2100PO)	85371000	8537	28
6ES76545CJ007AF0	SIMATIC PCS 7 CPU 410 SINGLE ASAS 410S (Single Station) with SIMATIC PCS 7 AS Runtime license for 100 POs; CPU with 1 PROFIBUS interface(DP-Master), 1 PN/IE (2 port-switch) and 1 Service Port (2x RJ45); 32MB (16MB for Program and 16MB for Data); 48MB Inbuilt Load Memory with 1x 120/230v UC 4A power supply, With CR3 (4 slots) ALU subrack, with SE card 100 POs	85371000	8537	28
6ES76546CJ003CF0	SIMATIC PCS 7 CPU 410 SINGLE ASwith SE card 100 POs	85371000	8537	28
6ES76546CL003CF0	SIMATIC PCS 7 CPU 410 SINGLE ASwith SE card 500 POs	85371000	8537	28
6ES76546CN003CF0	SIMATIC PCS 7 CPU 410 SINGLE ASwith SE card 1000 POs	85371000	8537	28
6ES76546CP003CF0	SIMATIC PCS 7 CPU 410 SINGLE ASwith SE card 1600 POs	85371000	8537	28
6ES76546CQ003CF0	SIMATIC PCS 7 CPU 410 SINGLE ASwith SE card 2K+ POs	85371000	8537	28
6ES76546CJ043CF0	SIMATIC PCS 7 CPU 410 SINGLE ASwith SE card 100 POs	85371000	8537	28
6ES76546CL043CF0	SIMATIC PCS 7 CPU 410 SINGLE ASwith SE card 500 POs	85371000	8537	28
6ES76546CN043CF0	SIMATIC PCS 7 CPU 410 SINGLE ASwith SE card 1000 POs	85371000	8537	28
6ES76546CP043CF0	SIMATIC PCS 7 CPU 410 SINGLE ASwith SE card 1600 POs	85371000	8537	28
6ES76546CQ043CF0	SIMATIC PCS 7 CPU 410 SINGLE ASwith SE card 2K+ POs	85371000	8537	28
6ES76566CJ303CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 100 POs	85371000	8537	28
6ES76566CL303CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 500 POs	85371000	8537	28
6ES76566CN303CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 1000 POs	85371000	8537	28
6ES76566CP303CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 1600 POs	85371000	8537	28
6ES76566CQ303CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 2K+ POs	85371000	8537	28
6ES76566CJ301CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 100 POs	85371000	8537	28
6ES76566CL301CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 500 POs	85371000	8537	28
6ES76566CN301CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 1000 POs	85371000	8537	28
6ES76566CP301CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 1600 POs	85371000	8537	28
6ES76566CQ301CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 2K+ POs	85371000	8537	28
6ES76566CJ333CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 100 POs	85371000	8537	28
6ES76566CL333CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 500 POs	85371000	8537	28
6ES76566CN333CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 1000 POs	85371000	8537	28
6ES76566CP333CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 1600 POs	85371000	8537	28
6ES76566CQ333CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 2K+ POs	85371000	8537	28
6ES76566CJ331CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 100 POs	85371000	8537	28
6ES76566CL331CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 500 POs	85371000	8537	28
6ES76566CN331CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 1000 POs	85371000	8537	28
6ES76566CP331CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 1600 POs	85371000	8537	28
6ES76566CQ331CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 2K+ POs	85371000	8537	28
6ES76546CA003CF0	SIMATIC PCS 7 CPU 410 SINGLE ASwith SE card 100 POs incl. S7 F Systems Runtime License	85371000	8537	28
6ES76546CC003CF0	SIMATIC PCS 7 CPU 410 SINGLE ASwith SE card 500 POs incl. S7 F Systems Runtime License	85371000	8537	28
6ES76546CE003CF0	SIMATIC PCS 7 CPU 410 SINGLE ASwith SE card 1000 POs incl. S7 F Systems Runtime License	85371000	8537	28
6ES76546CF003CF0	SIMATIC PCS 7 CPU 410 SINGLE ASwith SE card 1600 POs incl. S7 F Systems Runtime License	85371000	8537	28
6ES76546CG003CF0	SIMATIC PCS 7 CPU 410 SINGLE ASwith SE card 2K+ POs incl. S7 F Systems Runtime License	85371000	8537	28
6ES76566CA303CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 100 POs incl. S7 F Systems Runtime License	85371000	8537	28
6ES76566CC303CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 500 POs incl. S7 F Systems Runtime License	85371000	8537	28
6ES76566CE303CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 1000 POs incl. S7 F Systems Runtime License	85371000	8537	28
6ES76566CF303CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 1600 POs incl. S7 F Systems Runtime License	85371000	8537	28
6ES76566CG303CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 2K+ POs incl. S7 F Systems Runtime License	85371000	8537	28
6ES76566CA301CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 100 POs incl. S7 F Systems Runtime License	85371000	8537	28
6ES76566CC301CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 500 POs incl. S7 F Systems Runtime License	85371000	8537	28
6ES76566CE301CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 1000 POs incl. S7 F Systems Runtime License	85371000	8537	28
6ES76566CF301CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 1600 POs incl. S7 F Systems Runtime License	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76566CG301CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY ASwith SE card 2K+ POs incl. S7 F Systems Runtime License	85371000	8537	28
6ES76545CJ000XF0	CPU 410-5H Process Automation with SE card 100 PO Bundle	85371000	8537	28
6ES76545CL000XF0	CPU 410-5H Process Automation with SE card 500 PO Bundle	85371000	8537	28
6ES76545CN000XF0	CPU 410-5H Process Automation with SE card 1000 PO Bundle	85371000	8537	28
6ES76545CP000XF0	CPU 410-5H Process Automation with SE card 1600 PO Bundle	85371000	8537	28
6ES76545CQ000XF0	CPU 410-5H Process Automation with SE card 2k+ PO Bundle	85371000	8537	28
6ES76546YM007AF0	AS 410 SMART bundle with 1x 120/230v UC 4A power supply,With CR3 (4 slots) ALU subrack, with system expansion card Up to 800 process objects,	85371000	8537	28
6ES76567XX300XE0	PCS 7 Sync set for coupling two redundant CPUs, for distances up to • 10 m, consisting of 4 sync modules for up to 10 m and 2 fiber-optic sync cables, 1 m each	85389000	8538	18
6ES76545YM000XF0	PCS 7 CPU 410 SMART Bundle with System Expansion Card Up To 800 Process Objects.	85371000	8537	28
6ES76520XX011XF0	SIMATIC PCS 7 Redundant Terminal Bus Adapter Package Server and desktop adapter for designing a redundant terminal bus (PCI)	84731000	8473	18
6ES76520XX011XF1	SIMATIC PCS 7 Redundant Terminal Bus Adapter Package Server and desktop adapter for designing a redundant terminal bus (PCI express)	84731000	8473	18
6ES71570AD820XA0	DP/PA coupler For transition from RS 485 to MBP • DP/PA coupler Ex [i]	85177090	8517	18
6ES71971LA120XA0	SIMATIC Y-LINK FOR CONNECTING SINGLE-CHANNEL DP SLAVES TO S7-400H AND AS 410H	85177090	8517	18
6ES71570AC850XA0	Field device coupler FDC 157 physical layer interface to Profibus PA or Foundation fieldbus H1	85177090	8517	18
6ES71532BA700XB0	Active Bus Modules for IM 157	85177090	8517	18
6ES71957HD800XA0	Active Bus Modules for IM 157	85389000	8538	18
6ES71957HF800XA0	Active Bus Module for DP/PA Coupler (For use with Non-Redundant Coupler) - IS Zone	85389000	8538	18
6ES71957HG800XA0	Active Bus Module for DP/PA Coupler (For use with Redundant Coupler)	85389000	8538	18
6ES71570AF830XA0	Profile Rail Adapter for AFD/AFS	85389000	8538	18
6ES71570AG810XA0	AFD4 with 4 short-circuit proof branch line connections for one field device each	85177090	8517	18
6ES71570AG820XA0	AFD8 with 8 short-circuit proof branch line connections for one field device each	85177090	8517	18
6ES71570AG800XA0	Active Field Splitter (AFS)	85177090	8517	18
6ES71570AG801XA1	Protective capsfor the unused connections on AFD, AFS and AFDiS (10 pcs.)	39269099	3926	28
6ES76555DX601BB0	ACTIVE FIELD DISTRIBUTOR AFDiSD	85177090	8517	18
6ES76555BA000AB0	Compact FF Link conbination of DP/FF Link and FF coupler , FF Link Master H1 (500mA)	85177090	8517	18
6ES76555EF000AA0	Bus Modules for Integrating of 2 Compact FF Links in redundant operation	85177090	8517	18
6ES76555DX402AA0	Active field distributor AFD4 Rail Mounting without housing	85177090	8517	18
6ES73217RD000AB0	4 Channel Digital Input Card - 4X24VDC, Optically isolated, Namur/DIN 19234	85389000	8538	18
6ES73317SF000AB0	8/4 Channel Analog Input Card - 8XT/C "or" 4XPT100 Optically Isolated	85389000	8538	18
6ES73217EH000AB0	16 DI Channel SOE Card for IM 650	85389000	8538	18
6ES73317TF010AB0	8 AI, 0/4 - 20MA HART	85389000	8538	18
6ES73328TF010AB0	8 AO, 0/4 - 20MA HART	85389000	8538	18
6ES73228BH100AB0	SM322, 16DO, 24V DC, 0,5A	85389000	8538	18
6ES73225SD000AB0	SIMATIC SM 322 4DO, Optically Isolated, 24V DC, 10MA - 20 PIN	85389000	8538	18
6ES73317RD000AB0	SIMATIC SM 331 4AI, Optically Isolated, 0/4 - 20MA - 20 PIN	85389000	8538	18
6ES73217TH000AB0	SIMATIC S7/PCS7 SM 321 16 DI, 24V DC - 40 PIN	85389000	8538	18
6ES73225RD000AB0	SIMATIC SM 322 4DO, Optically Isolated, 15V / 20MA - 20 PIN	85389000	8538	18
6ES73317TB100AB0	SIMATIC SM 331, 2 AI, 0/4 - 20MA HART,UP TO HART REV. 5.0 - 20 PIN	85389000	8538	18
6ES73325TB100AB0	SIMATIC SM 332, 2AO, 0/4 - 20MA HART, UP TO HART REV. 5.0 - 20 PIN	85389000	8538	18
6ES73325RD000AB0	SIMATIC SM 332 4AO, Optically Isolated, 0/4 UP TO 20 MA - 20 PIN	85389000	8538	18
6ES71346TD000CA1	SIMATIC ET 200SP, AI 4XI 2-WIRE HART HIGH FEATURE	85389000	8538	18
6ES76501AA522XX0	SIMATIC PCS7, RED. AI8 MTA	85389000	8538	18
6ES76501AA612XX0	SIMATIC PCS7, RED. AI8 HART MTA	85389000	8538	18
6ES76501AB512XX0	SIMATIC PCS7, RED. AO8 MTA	85389000	8538	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76501AB612XX0	SIMATIC PCS7, RED. AO8 HART MTA	85389000	8538	18
6ES76501AC113XX0	SIMATIC PCS7, DI16 MTA	85389000	8538	18
6ES76501AF512XX0	SIMATIC PCS7, TC MTA	85389000	8538	18
6ES76501AG512XX0	SIMATIC PCS7, RTD MTA	85389000	8538	18
6ES76501AH625XX0	SIMATIC PCS 7, RED. F-AI6 MTA	85389000	8538	18
6ES76501AK117XX0	SIMATIC PCS7, RED. F-DI 24 MTA	85389000	8538	18
6ES76501AL116XX0	SIMATIC PCS7, RED. F-DO10 MTA	85389000	8538	18
6ES76501AM303XX0	SIMATIC PCS7, RED. DO 16 RELAY MTA	85389000	8538	18
6ES76501AM316XX0	SIMATIC PCS7, RED. F-DO10 RELAY MTA	85389000	8538	18
6ES76501BA020XX0	SIMATIC PCS7, RED. POWER MON.	85389000	8538	18
6ES79720AC800XA0	Profibus DP to RS485-IS Fieldbus Coupler (installation in Ex Area - 2)	85177090	8517	18
6ES73901AF850AA0	Mounting rail 585 mm	85389000	8538	18
6ES73901AJ850AA0	Mounting rail 885 mm	85389000	8538	18
6ES71387EA010AA0	Power supply module PS	85044090	8504	18
6ES71937DA100AA0	Terminal module TM-PS-A Standard (for 1 PS)	85389000	8538	18
6ES71937DB100AA0	Terminal module TM-PS-B for redundant operation (in addition to TM-PS-A for 1 PS)	85389000	8538	18
6ES71521AA000AB0	ET 200iSP-IM 152-1 including the terminating module	85177090	8517	18
6ES71937AA000AA0	Terminal module TM-IM/EM for 1no. IM 152 and 1no. EM (screw type, including power bus terminating module)	85389000	8538	18
6ES71937AA100AA0	Terminal module TM-IM/EM for 1no. IM 152 and 1no. EM (spring load, including power bus terminating module)	85389000	8538	18
6ES71937AB000AA0	Terminal module TM-IM/IM for 2nos. IM 152 (including power bus terminating module)	85389000	8538	18
6ES79720DA600XA0	PROFIBUS connector with active terminating resistor	85366990	8536	28
6ES71317RF000AB0	8 x DI Namur	85389000	8538	18
6ES71327RD010AB0	4DO DC 23.1 V/20 mA (1 additional IS input for "H" shut-off) for EEX i	85389000	8538	18
6ES71327RD110AB0	4DO DC 17.4 V/27 mA (1 additional IS input for "H" shut-off) for EEX i	85389000	8538	18
6ES71327RD220AB0	4DO DC 17.4 V/40 mA (1 additional IS input for "H" shut-off) for EEX i	85389000	8538	18
6ES71327GD000AB0	4DO DC 23.1 V/20 mA (1 additional IS input for "L" shut-off) for EEX i	85389000	8538	18
6ES71327GD100AB0	4DO DC 17.4 V/27 mA (1 additional IS input for "L" shut-off) for EEX i	85389000	8538	18
6ES71327GD210AB0	4DO DC 17.4 V/40 mA (1 additional IS input for "L" shut-off) for EEX i	85389000	8538	18
6ES71937CA000AA0	Terminal module TM-EM/EM for 2nos. EM (screw type)	85389000	8538	18
6ES71937CA100AA0	Terminal module TM-EM/EM for 2nos. EM (spring loaded)	85389000	8538	18
6ES71327HB000AB0	2 DO relay, 60 V DC, 2 A, for EEX e	85389000	8538	18
6ES71937CB000AA0	Terminal module TM-RM/RM for 2nos. EM - 2 DO relay only	85389000	8538	18
6ES71347TD000AB0	4 AI I 2WIRE HART	85389000	8538	18
6ES71347TD500AB0	4 AI I 4WIRE HART	85389000	8538	18
6ES71347SD510AB0	4 AI RTD	85389000	8538	18
6ES71347SD000AB0	4 AI TC	85389000	8538	18
6ES71357TD000AB0	4 AO I HART	85389000	8538	18
6ES71387AA000AA0	Reserve module	85389000	8538	18
6ES76508DK800AA0	Digital Input Module DI32 - 40PIN	85389000	8538	18
6ES76508DK801AA0	Digital Input Module DI32 With Conformal Coating - 40PIN	85389000	8538	18
6ES76508DK700AA0	Digital Input Module DI16 - 20PIN	85389000	8538	18
6ES76508DK701AA0	Digital Input Module DI16 With Conformal Coating6 - 20PIN	85389000	8538	18
6ES76508EK800AA0	Digital Output Module DO32 - 40PIN	85389000	8538	18
6ES76508EK801AA0	Digital Output Module DO32 With Conformal Coating - 40PIN	85389000	8538	18
6ES76508EK700AA0	Digital Output Module DO16 - 40PIN	85389000	8538	18
6ES76508EK701AA0	Digital Output Module DO16 With Conformal Coating - 40PIN	85389000	8538	18
6ES76508AK600AA0	Analog Input Module AI8 - 20PIN	85389000	8538	18
6ES76508AK601AA0	Analog Input Module AI8 With Conformal Coating - 20PIN	85389000	8538	18
6ES76508AR600AA0	Analog Input Module AI8*TC/4*RTD - 20PIN	85389000	8538	18
6ES76508AR601AA0	Analog Input Module AI8*TC/4*RTD With Conformal Coating - 20PIN	85389000	8538	18
6ES76508BK600AA0	Analog Output Module AO8 - 40PIN	85389000	8538	18
6ES76508BK601AA0	Analog Output Module AO8 With Conformal Coating - 40PIN	85389000	8538	18
6ES76508AK700AA0	Analog Input Module AI16 - 40PIN	85389000	8538	18
6ES76508AK701AA0	Analog Input Module AI16 With Conformal Coating - 40PIN	85389000	8538	18
6ES76508PH000AA0	Interface Module IM650-8PH	85177090	8517	18
6ES76508PH001AA0	Interface Module IM650-8PH With Conformal Coating	85177090	8517	18
6ES76508PA000AA0	Bus Module(BM) PS-IM	85389000	8538	18
6ES76508PA001AA0	Bus Module(BM) PS-IM With Conformal Coating	85389000	8538	18
6ES76508PB000AA0	Bus Module(BM) IM-IM	85389000	8538	18
6ES76508PB001AA0	Bus Module(BM) IM-IM With Conformal Coating	85389000	8538	18
6ES76508PC000AA0	Bus Module(BM) 2*40	85389000	8538	18
6ES76508PC001AA0	Bus Module(BM) 2*40 With Conformal Coating	85389000	8538	18
6ES76508XA100AA0	Labelling Sheet for 40 Pin Connector Module contains 10 sheets	39269099	3926	28
6ES76508XA000AA0	Labelling Sheet for 20 Pin Connector Module contains 10 sheets	39269099	3926	28
6ES76506BB280XX0	PCS 7 SMART Standard Bundle with IPC (1) - 1x IPC 347D - 1x AS 410 SMART Bundle - 1x IM PA SMART (Coated) - 1x PCS 7 V8.2 SW Media Package SMART* - 1x PCS 7 V8.2 ES Single Station SMART (with AS & OS RT PO100	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76506AB280XX0	PCS 7 SMART Standard Bundle Without IPC(3) -1x CPU 410 SMART Bundle - 1x IM PA SMART (coated) -1x PCS 7 V8.2 SW Media Package SMART* -1x PCS 7 V8.2 ES Single Station SMART (with AS & OS RT PO 100 Nos)	85371000	8537	28
6ES76506BA280XX0	PCS 7 SMART Standard Bundle with CPU 410 (5) - 1x IPC 347D - 1x AS 410S Bundle - 1x IM PA SMART (Coated) - 1x PCS 7 V8.2 SW Media Package SMART - 1x PCS 7 V8.2 ES Single Station SMART (with AS & OS RT PO100)	85371000	8537	28
6ES76506BB280XX2	PCS 7 SMART Redundant Bundle with IPC (2) - 3x IPC 347D - 2x AS 410 SMART Bundle - 1x Synch Module Set- 2x IM PA SMART (Coated) - 1x PCS 7 V8.2 SW Media Package SMART* - 1x PCS 7 V8.2 AS/OS Engineering SMART (PO unlim.) - 1x PCS 7 V8.2 OS Single Station Red. SMART (with OS RT PO100) - 1x PCS 7 Runtime License AS (PO 100) - 1x SCLANCE XB 208	85371000	8537	28
6ES76506AB280XX2	PCS 7 SMART Redundant Bundle without IPC (4) -2x CPU 410 SMART Bundle -1x CPU Synch Module Set - 2x IM PA SMART (coated) -1x PCS 7 V8.2 SW Media Package SMART* -1x PCS 7 V8.2 AS/OS Engineering SMART (PO unlimited) -1x PCS 7 V8.2 OS Single Station Red. SMART (PO100) -1x PCS 7 Runtime License AS (PO 100) - 1x SCLANCE XB 208	85371000	8537	28
6ES76506BA280XX2	PCS 7 SMART Redundant Bundle with CPU 410 (6) - 3x IPC 347D - 1x AS 410H Bundle- 2x IM PA SMART (Coated) - 1x PCS 7 V8.2 SW Media Package SMART* - 1x PCS 7 V8.2 AS/OS Engineering SMART (PO unlim.) - 1x PCS 7 V8.2 OS Single Station Red. SMART (with OS RT PO100) - 1x PCS 7 Runtime License AS (PO 100) - 1x SCLANCE XB 208	85371000	8537	28
6ES76584XX285CT8	PCS 7 V8.2 SW Media Package SMART	85238090	8523	18
6ES76582AA285CA0	PCS 7 V8.2 OS SW Single Station SMART (PO 100)	85238090	8523	18
6ES76585AX180YA5	SIMATIC PCS 7 AS/OS Engineering Software Including AS/OS Unlimited PO's (Functional s/w license) V8.1 SP1	85238090	8523	18
6ES76581AX180YB5	SIMATIC PCS 7 AS Engineering Software V8.1 SP1 Unlimited Pos - 6 languages Floating license for 1 user	85238090	8523	18
6ES76515AA180YA0	SIMATIC PCS 7 Combined engineering/operator station V8.1 SP1 for small applications, suitable for productive operation as an operator station-Including 250 AS/OS Runtime POs	85238090	8523	18
6ES76587BX510YA0	SIMATIC LOGON V1.5	85238090	8523	18
6ES76581EX180YA5	SIMATIC CFC V8.1	85238090	8523	18
6ES76532BA000XB5	SIMATIC PCS 7 AS Runtime license 100 PO	85238090	8523	18
6ES76532BB000XB5	SIMATIC PCS 7 AS Runtime license 1000 PO	85238090	8523	18
6ES76532BC000XB5	SIMATIC PCS 7 AS Runtime license 10000 PO	85238090	8523	18
6ES76532CA000XE0	CPU 410 expansion pack: License key USB stick- 100 Pos	85238090	8523	18
6ES76532CC000XE0	CPU 410 expansion pack: License key USB stick- 500 Pos	85238090	8523	18
6ES76581CX172YA5	SIMATIC Version Cross Manager V7.1	85238090	8523	18
6ES76581GX082YA5	SIMATIC PCS 7 Advanced Engineering System V8.0 (incl SP1) for SIMATIC PCS 7 V8.0 and V8.1	85238090	8523	18
6ES76581DX182YB5	SIMATIC PCS 7 Import-Export Assistant V8.1 SP1 - 6 languages	85238090	8523	18
6DL52600AX580YA5	SIMIT Simulation Software Standard V9.0	85238090	8523	18
6DL52600BX580YA5	SIMIT Simulation Software Professional V9.0	85238090	8523	18
6DL52600CX580YA5	SIMIT Simulation Software Ultimate V9.0	85238090	8523	18
6DL52600AX580YE5	SIMIT Simulation Software Standard upgrade V8.1 to V9.0	85238090	8523	18
6DL52600AX580YF5	SIMIT Simulation Software Standard upgrade V8.0 to V9.0	85238090	8523	18
6DL52600BX580YE5	SIMIT Simulation Software Professional upgrade V8.1 to V9.0	85238090	8523	18
6DL52600BX580YF5	SIMIT Simulation Software Professional upgrade V8.0 to V9.0	85238090	8523	18
6DL52600CX580YE5	SIMIT Simulation Software Ultimate upgrade V8.1 to V9.0	85238090	8523	18
6DL52600CX580YF5	SIMIT Simulation Software Ultimate upgrade V8.0 to V9.0	85238090	8523	18
6DL52600DA582YA5	SIMIT Virtual Controller software (1 controller) V9.0	85238090	8523	18
6DL52600DB582YA5	SIMIT Virtual Controller software (5 controllers) V9.0	85238090	8523	18
6DL52600AX580YT8	SIMIT Demo software V8.1	85238090	8523	18
6ES78331CC020YA5	S7 F Systems V6.1	85238090	8523	18
6ES78331CC006YX0	SIMATIC S7 F Systems RT License	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES78331SM020YA5	SIMATIC Safety Matrix Tool Including SIMATIC Safety Matrix Viewer for SIMATIC PCS 7 V6.2	85238090	8523	18
6ES78331SM420YA5	SIMATIC Safety Matrix Editor V6.2	85238090	8523	18
6ES78331SM620YA5	Safety Matrix Viewer V6.2	85238090	8523	18
6ES76582AA180YA0	SIMATIC PCS 7 OS Software Single Station V8.1 SP1including 100 OS Runtime POs - 5 languages	85238090	8523	18
6ES76523AA182YA0	SIMATIC PCS 7 OS Software Single Station Redundancy V8.1 SP1, including 100 OS Runtime Pos	85238090	8523	18
6ES76520XD182YB5	SIMATIC PCS 7 SFC Visualization V8.1 SP1 For displaying and operating SFC sequence controls on an operator station	85238090	8523	18
6ES76582BA180YA0	SIMATIC PCS 7 OS Software Server V8.1 SP1 including 100 OS Runtime POs - 5 languages	85238090	8523	18
6ES76523BA182YA0	SIMATIC PCS 7 OS Software Server Redundancy V8.1 SP1 including 100 OS Runtime Pos - 5 languages	85238090	8523	18
6ES76582XA000XB0	SIMATIC PCS 7 OS Runtime license cumulative 100 Pos	85238090	8523	18
6ES76582XB000XB0	SIMATIC PCS 7 OS Runtime license cumulative 1000 Pos	85238090	8523	18
6ES76582XC000XB0	SIMATIC PCS 7 OS Runtime license cumulative 5000 Pos	85238090	8523	18
6ES76582CX180YB5	SIMATIC PCS 7 OS Software Client V8.1 - 5 languages	85238090	8523	18
6ES76582EA002YB0	SIMATIC PCS 7 OS/PH archives (1500 tags)	85238090	8523	18
6ES76582EB002YB0	SIMATIC PCS 7 OS/PH archives (5000 tags)	85238090	8523	18
6ES76582EC002YB0	SIMATIC PCS 7 OS/PH archives (10000 tags)	85238090	8523	18
6ES76501CD182YB5	SIMATIC PCS 7 BCE V8.1	85238090	8523	18
6ES76582GX182YB0	SIMATIC PCS 7 Web Server Basic V8.1 - 6 Languages	85238090	8523	18
6ES76582GE000XB0	SIMATIC PCS 7 Web Server license (cumulative) 1 client	85238090	8523	18
6ES76582GF000XB0	SIMATIC PCS 7 Web Server license (cumulative) 5 clients	85238090	8523	18
6ES76582GG000XB0	SIMATIC PCS 7 Web Server license (cumulative) 10 clients	85238090	8523	18
6ES76582HX182YB0	SIMATIC PCS 7 Web Diagnostics Server V8.1	85238090	8523	18
6ES76582JX182YB0	SIMATIC PCS 7 Web Diagnostics Client V8.1	85238090	8523	18
6ES76587GB180YB0	SIMATIC PCS 7 Maintenance Station Runtime Basic Package V8.1 including SNMP OPC server license and 100 asset TAGs	85238090	8523	18
6ES76587GB002YB0	SIMATIC PCS 7 Maintenance Station Runtime Asset TAGs for adding asset TAGs, cumulative 100 asset TAGs	85238090	8523	18
6ES76587GC002YB0	SIMATIC PCS 7 Maintenance Station Runtime Asset TAGs for adding asset TAGs, cumulative 1000 asset TAGs	85238090	8523	18
6ES76587GX180YB5	SIMATIC PCS 7 Maintenance Station Engineering V8.1 - 6 languages	85238090	8523	18
6ES76585BX182YB5	SIMATIC PCS 7 Management Console for usage on master station	85238090	8523	18
6ES76585BA002YB5	SIMATIC PCS 7 Management Agent 10 Stations	85238090	8523	18
6ES76585BB002YB5	SIMATIC PCS 7 Management Agent 50 Stations	85238090	8523	18
6ES76585BC002YB5	SIMATIC PCS 7 Management Agent 100 Stations	85238090	8523	18
6DL54108BX180YA0	PCS 7 Advanced Process Graphics Engineering V8.1	85238090	8523	18
6ES76570UX180YB0	SIMATIC BATCH Single Station Package V8.1 including SIMATIC BATCH Recipe System	85238090	8523	18
6ES76570TX180YB0	SIMATIC BATCH Server V8.1 - 6 Languages	85238090	8523	18
6ES76570YX180YB0	SIMATIC PCS 7 Batch Basic	85238090	8523	18
6ES76570VX180YB5	SIMATIC BATCH Client V8.1 - 6 Languages	85238090	8523	18
6ES76570AX180YB5	SIMATIC BATCH Recipe System V8.1	85238090	8523	18
6ES76570MX182YB0	SIMATIC BATCH API V8.1	85238090	8523	18
6ES76570XA000YB0	SIMATIC BATCH UNITs - 1 Unit	85238090	8523	18
6ES76570XB000YB0	SIMATIC BATCH UNITs - 10 Units	85238090	8523	18
6ES76570XC000YB0	SIMATIC BATCH UNITs - 50 Units	85238090	8523	18
6ES76587FX180YB0	SIMATIC Route Control Server V8.1 for single station or client-server configuration - 6 languages	85238090	8523	18
6ES76587FF000XB0	SIMATIC Route Control Routes for expansion of the SIMATIC Route Control Server software for single station or client/server configuration, cumulative 10 routes	85238090	8523	18
6ES76587FG000XB0	SIMATIC Route Control Routes for expansion of the SIMATIC Route Control Server software for single station or client/server configuration, cumulative 50 routes	85238090	8523	18
6ES76587EX180YB5	SIMATIC Route Control Center V8.1 - 6 languages	85238090	8523	18
6ES76587DX180YB5	SIMATIC Route Control Engineering V8.1 - 6 languages	85238090	8523	18
6ES76587LX180YA5	PCS 7 PowerControl OS Engineering V8.1	85238090	8523	18
6ES76587MX180YA0	PCS 7 PowerControl OS Runtime V8.1 software with PCS 7 PowerControl IEC 61850 driver	85238090	8523	18
6ES76587NX182YA0	PCS 7 PowerControl Library V8.1	85238090	8523	18
6ES76587PX182YA0	PCS 7 PowerControl PROFIBUS DP Driver Library V8.0	85238090	8523	18
6ES76580GX182YB0	SIMATIC PCS 7 OpenPCS 7/OS Client V8.1 - Multi-functional OpenPCS 7 server/OS client	85238090	8523	18
6ES76580HX182YB0	SIMATIC PCS 7 OpenPCS 7 V8.1 - Autonomous OpenPCS 7 server	85238090	8523	18
6ES76584XX180YT8	SIMATIC PCS 7 Software Media Package V8.1 - Delivery form package Software DVDs, certificate of license	85238090	8523	18
6DL54348AA180XA0	CEMAT, SOFTWARE SINGLE STATION V8.1 (3AS)	85238090	8523	18
6DL54338AA180XA0	CEMAT, SOFTWARE SERVER REDUNDANCY V8.1 (3AS)	85238090	8523	18
6DL54338AB180XA0	CEMAT, SOFTWARE SERVER REDUNDANCY V8.1 (6AS)	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6DL54338AB180XD0	CEMAT, SOFTWARE SERVER REDUNDANCY V8.1 (9AS)	85238090	8523	18
6DL54338AC180XA0	CEMAT, SOFTWARE SERVER REDUNDANCY V8.1 (UNLIMITED AS)	85238090	8523	18
6DL54338AC180XD0	CEMAT, SOFTWARE SERVER REDUNDANCY V8.1 POWERPACK FROM 3 AS TO 6 AS	85238090	8523	18
6DL54338AD180XA0	CEMAT, SOFTWARE SERVER REDUNDANCY V8.1 POWERPACK FROM 6 AS TO 9 AS	85238090	8523	18
6DL54338AD180XD0	CEMAT, SOFTWARE SERVER REDUNDANCY V8.1 POWERPACK FROM 9 AS TO UNLIMITED AS	85238090	8523	18
6DL54358AX180XA0	CEMAT, SOFTWARE ENGINEERING V8.1	85238090	8523	18
6DL54368AX180XA0	CEMAT UPGRADE	85238090	8523	18
6DL54388AA180XA0	CEMAT ES SINGLE STATION V8.1 (1 AS)	85238090	8523	18
6ES76585AX180YH5	OSD-SIMATIC PCS 7 AS/OS Engineering Software Including AS/OS Unlimited PO's (Functional s/w license) - 5 Languages	85238090	8523	18
6ES76581AX180YH5	OSD-SIMATIC PCS 7 AS Engineering Software V8.1 Unlimited Pos - 6 languages Floating license for 1 user	85238090	8523	18
6ES76515AA180YH0	OSD-SIMATIC PCS 7 Combined engineering/operator station for small applications, suitable for productive operation as an operator station - Including 250 AS/OS Runtime POs	85238090	8523	18
6ES76532BA000XH5	OSD-SIMATIC PCS 7 AS Runtime license 100 PO	85238090	8523	18
6ES76532BB000XH5	OSD-SIMATIC PCS 7 AS Runtime license 1000 PO	85238090	8523	18
6ES76532BC000XH5	OSD-SIMATIC PCS 7 AS Runtime license 10000 PO	85238090	8523	18
6ES76532CA000XK0	OSD-CPU 410 expansion pack: For subsequent increase in performance of the CPU 410-5H Process Automation Delivery form package (without SIMATIC PCS 7 Software Media Package). License key USB stick, certificate of license - 100 Pos	85238090	8523	18
6ES76532CC000XK0	OSD-CPU 410 expansion pack: For subsequent increase in performance of the CPU 410-5H Process Automation Delivery form package (without SIMATIC PCS 7 Software Media Package). License key USB stick, certificate of license - 500 Pos	85238090	8523	18
6ES76581CX172YH5	OSD-SIMATIC Version Cross Manager V7.1 (EXECUTABLE UNDER XPPROF SP3/ WINSRV2003/R2 SP2/ WIN2000PROF SP4, VISTA SP2 32 BIT/WIN7 32 BIT) - Can be used with SIMATIC PCS 7 V7.1, V8.0 and V8.1	85238090	8523	18
6ES76581GX082YH5	OSD-SIMATIC PCS 7 Advanced Engineering System V8.0 (incl SP1) for SIMATIC PCS 7 V8.0 and V8.1 Engineeering Software, 2 languages software class A, runs with Windows XP Professional 32-bit, Windows 7 Ultimate 32/64-bit, Windows Server 2003 R2 Standard 32-bit or Windows Server 2008 R2 Standard 64-bit, Floating license for 1 user	85238090	8523	18
6ES76581DX182YH5	OSD-SIMATIC PCS 7 Import-Export Assistant V8.1 - 6 languages	85238090	8523	18
6ES78331CC020YH5	OSD-S7 F Systems V6.1	85238090	8523	18
6ES78331SM020YH5	OSD-SIMATIC Safety Matrix Tool Including SIMATIC Safety Matrix Viewer for SIMATIC PCS 7 V6.2	85238090	8523	18
6ES78331SM420YH5	OSD-SIMATIC Safety Matrix Editor V6.2	85238090	8523	18
6ES78331SM620YH5	OSD-Safety Matrix Viewer V6.2	85238090	8523	18
6ES76582AA180YH0	OSD-SIMATIC PCS 7 OS Software Single Station V8.1 including 100 OS Runtime POs - 5 languages	85238090	8523	18
6ES76523AA182YH0	OSD-SIMATIC PCS 7 OS Software Single Station Redundancy V8.1, including 100 OS Runtime Pos	85238090	8523	18
6ES76520XD182YH5	OSD-SIMATIC PCS 7 SFC Visualization V8.1 For displaying and operating SFC sequence controls on an operator station	85238090	8523	18
6ES76582BA180YH0	OSD-SIMATIC PCS 7 OS Software Server V8.1 including 100 OS Runtime POs - 5 languages	85238090	8523	18
6ES76523BA182YH0	OSD-SIMATIC PCS 7 OS Software Server Redundancy V8.1 including 100 OS Runtime Pos - 5 languages	85238090	8523	18
6ES76582XA000XH0	OSD-SIMATIC PCS 7 OS Runtime license cumulative 100 Pos	85238090	8523	18
6ES76582XB000XH0	OSD-SIMATIC PCS 7 OS Runtime license cumulative 1000 Pos	85238090	8523	18
6ES76582XC000XH0	OSD-SIMATIC PCS 7 OS Runtime license cumulative 5000 Pos	85238090	8523	18
6ES76582CX180YH5	OSD-SIMATIC PCS 7 OS Software Client V8.1 - 5 languages	85238090	8523	18
6ES76582EA002YH0	OSD-SIMATIC PCS 7 OS/PH archives (1500 tags)	85238090	8523	18
6ES76582EB002YH0	OSD-SIMATIC PCS 7 OS/PH archives (5000 tags)	85238090	8523	18
6ES76582EC002YH0	OSD-SIMATIC PCS 7 OS/PH archives (10000 tags)	85238090	8523	18
6ES76501CD182YH5	OSD-SIMATIC PCS 7 BCE V8.1	85238090	8523	18
6ES76582GX182YH0	OSD-SIMATIC PCS 7 Web Server Basic V8.1 - 6 Languages	85238090	8523	18
6ES76582GE000XH0	OSD-SIMATIC PCS 7 Web Server license (cumulative) 1 client	85238090	8523	18
6ES76582GF000XH0	OSD-SIMATIC PCS 7 Web Server license (cumulative) 5 clients	85238090	8523	18
6ES76582GG000XH0	OSD-SIMATIC PCS 7 Web Server license (cumulative) 10 clients	85238090	8523	18
6ES76582HX182YH0	OSD-SIMATIC PCS 7 Web Diagnostics Server V8.1	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76582JX182YH0	OSD-SIMATIC PCS 7 Web Diagnostics Client V8.1	85238090	8523	18
6ES76587GB180YH0	OSD-SIMATIC PCS 7 Maintenance Station Runtime Basic Package V8.1 including SNMP OPC server license and 100 asset TAGs	85238090	8523	18
6ES76587GB002YH0	OSD-SIMATIC PCS 7 Maintenance Station Runtime Asset TAGs for adding asset TAGs, cumulative 100 asset TAGs	85238090	8523	18
6ES76587GC002YH0	OSD-SIMATIC PCS 7 Maintenance Station Runtime Asset TAGs for adding asset TAGs, cumulative 1000 asset TAGs	85238090	8523	18
6ES76587GX180YH5	OSD-SIMATIC PCS 7 Maintenance Station Engineering V8.1 - 6 languages	85238090	8523	18
6ES76585BX182YH5	OSD-SIMATIC PCS 7 Management Console for usage on master station	85238090	8523	18
6ES76585BA002YH5	OSD-SIMATIC PCS 7 Management Agent 10 Stations	85238090	8523	18
6ES76585BB002YH5	OSD-SIMATIC PCS 7 Management Agent 50 Stations	85238090	8523	18
6ES76585BC002YH5	OSD-SIMATIC PCS 7 Management Agent 100 Stations	85238090	8523	18
6ES76570UX180YH0	OSD-SIMATIC BATCH Single Station Package V8.1 including OSD-SIMATIC BATCH Recipe System	85238090	8523	18
6ES76570TX180YH0	OSD-SIMATIC BATCH Server V8.1 - 6 Languages	85238090	8523	18
6ES76570YX180YH0	OSD-SIMATIC PCS 7 Batch Basic	85238090	8523	18
6ES76570VX180YH5	OSD-SIMATIC BATCH Client V8.1 - 6 Languages	85238090	8523	18
6ES76570AX180YH5	OSD-SIMATIC BATCH Recipe System V8.1	85238090	8523	18
6ES76570MX182YH0	OSD-SIMATIC BATCH API V8.1	85238090	8523	18
6ES76570XA000YH0	OSD-SIMATIC BATCH UNITs - 1 Unit	85238090	8523	18
6ES76570XB000YH0	OSD-SIMATIC BATCH UNITs - 10 Units	85238090	8523	18
6ES76570XC000YH0	OSD-SIMATIC BATCH UNITs - 50 Units	85238090	8523	18
6ES76587FX180YH0	OSD-SIMATIC Route Control Server V8.1 for single station or client-server configuration - 6 languages	85238090	8523	18
6ES76587FF000XH0	OSD-SIMATIC Route Control Routes for expansion of the OSD-SIMATIC Route Control Server software for single station or client/server configuration, cumulative 10 routes	85238090	8523	18
6ES76587FG000XH0	OSD-SIMATIC Route Control Routes for expansion of the OSD-SIMATIC Route Control Server software for single station or client/server configuration, cumulative 50 routes	85238090	8523	18
6ES76587EX180YH5	OSD-SIMATIC Route Control Center V8.1 - 6 languages	85238090	8523	18
6ES76587DX180YH5	OSD-SIMATIC Route Control Engineering V8.1 - 6 languages	85238090	8523	18
6ES76580GX182YH0	OSD-SIMATIC PCS 7 OpenPCS 7/OS Client V8.1 - Multi-functional OpenPCS 7 server/OS client	85238090	8523	18
6ES76580HX182YH0	OSD-SIMATIC PCS 7 OpenPCS 7 V8.1 - Autonomous OpenPCS 7 server	85238090	8523	18
6ES76584XX180YG8	OSD-SIMATIC PCS 7 Software Media Package V8.1 - Delivery form package Software DVDs, certificate of license	85238090	8523	18
6ES76585AX280YA5	SIMATIC PCS 7 AS/OS Engineering Software Including AS/OS Unlimited PO's (Functional s/w license) V8.2	85238090	8523	18
6ES76581AX280YB5	SIMATIC PCS 7 AS Engineering Software V8.2 Unlimited Pos - 6 languages Floating license for 1 user	85238090	8523	18
6ES76515AA280YA0	SIMATIC PCS 7 Combined engineering/operator station V8.2 for small applications, suitable for productive operation as an operator station- Including 250 AS/OS Runtime POs	85238090	8523	18
6ES76581EX280YA5	SIMATIC CFC V8.2	85238090	8523	18
6ES76581JB282YA0	SIMATIC PCS 7 Logic Matrix Viewer V8.2	85238090	8523	18
6ES76581CX282YA5	SIMATIC Version Cross Manager V8.2 .Cannot be used with SIMATIC PCS 7 V7.1, V8.0 and V8.1	85238090	8523	18
6ES76581DX282YB5	SIMATIC PCS 7 Import-Export Assistant V8.2	85238090	8523	18
6ES76583HA580YA5	SIMATIC PDM Single Point V9.0 - Only One Tagproduct package for operation and configuration of one field device; communication via PROFIBUS DP/PA, HART (modem, RS 232, PROFIBUS/PROFINET), Modbus, Ethernet or PROFINET	85238090	8523	18
6ES76583KD580YA5	SIMATIC PDM S7 V9.0Product package for use in a SIMATIC S7 configuration environ-ment, with- SIMATIC PDM Basic incl. 4 TAGs- SIMATIC PDM Extended- SIMATIC PDM integration in STEP 7/PCS 7- 100 TAGs	85238090	8523	18
6ES76583LD580YA5	SIMATIC PDM PCS 7 V9.0 Complete package for integration into the engineering toolset of the SIMATIC PCS 7 engineering system - 5 Languages, runs with Windows XP Professional 32-bit, Windows 7 Ultimate 32/64-bit, Windows Server 2003 R2 Standard 32-bit or Windows Server 2008 R2 Standard 64-bitFloating license for 1 user, withSIMATIC PDM Basic incl. 4 TAGs- SIMATIC PDM Extended- SIMATIC PDM integration in STEP 7/PCS 7- SIMATIC PDM Routing- 100 TAGs	85238090	8523	18
6ES76583MD580YA5	SIMATIC PDM PCS 7-FF V9.0Floating license for 1 user, with- SIMATIC PDM Basic incl. 4 TAGs- SIMATIC PDM Extended- SIMATIC PDM integration in STEP 7/PCS 7- SIMATIC PDM Routing- SIMATIC PDM Communication FOUNDATION Fieldbus- 100 TAGs	85238090	8523	18
6ES76583EX582YB5	SIMATIC PDM HART Server V9.0	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76583TX582YB5	SIMATIC PDM PCS 7 Server V9.0 Single license for 1 installation, with - SIMATIC PDM Basic incl. 4 TAGs - SIMATIC PDM Extended - SIMATIC PDM integration in STEP 7/PCS 7 - SIMATIC PDM Routing - SIMATIC PDM Server - 100 TAGs	85238090	8523	18
6ES76583UA002YB5	SIMATIC PDM 1 Client Cumulative client license for SIMATIC PDM configurations with SIMATIC PDM Server, software class A, single license for 1 installation	85238090	8523	18
6ES76582AA280YA0	SIMATIC PCS 7 OS Software Single Station V8.2 including 100 OS Runtime POs - 5 languages	85238090	8523	18
6ES76523AA282YA0	SIMATIC PCS 7 OS Software Single Station Redundancy V8.2, including 100 OS Runtime Pos	85238090	8523	18
6ES76520XD282YB5	SIMATIC PCS 7 SFC Visualization V8.2 For displaying and operating SFC sequence controls on an operator station	85238090	8523	18
6ES76582BA280YA0	SIMATIC PCS 7 OS Software Server V8.2 including 100 OS Runtime POs - 5 languages	85238090	8523	18
6ES76523BA282YA0	SIMATIC PCS 7 OS Software Server Redundancy V8.2 including 100 OS Runtime Pos - 5 languages	85238090	8523	18
6ES76582CX280YB5	SIMATIC PCS 7 OS Software Client V8.2 - 5 languages	85238090	8523	18
6ES76501CD282YB5	SIMATIC PCS 7 BCE V8.2	85238090	8523	18
6ES76527AX282YB0	SIMATIC PCS 7 Process Historian and Information Server Basic Package V8.2 on a shared hardware - 5 languages	85238090	8523	18
6ES76527EX282YB0	SIMATIC PCS 7 Information Server Basic Package V8.2 - 5 languages (PH and IS on separate hardware)	85238090	8523	18
6ES76527BX282YB0	SIMATIC PCS 7 Process Historian Basic Package V8.2 (PH and IS on separate hardware)	85238090	8523	18
6ES76527DX282YB0	SIMATIC PCS 7 Process Historian Archive BATCH V8.2	85238090	8523	18
6ES76527CX282YB0	SIMATIC PCS 7 V8.2 Process Historian Server Redundancy	85238090	8523	18
6ES76527FX282YB0	SIMATIC PCS 7 Process Historian OPC UA Server V8.2 for connection to third-party system	85238090	8523	18
6ES76582GX282YB0	SIMATIC PCS 7 Web Server Basic V8.2 - 6 Languages	85238090	8523	18
6ES76582HX282YB0	SIMATIC PCS 7 Web Diagnostics Server V8.2	85238090	8523	18
6ES76582JX282YB0	SIMATIC PCS 7 Web Diagnostics Client V8.2	85238090	8523	18
6ES76587GB280YB0	SIMATIC PCS 7 Maintenance Station Runtime Basic Package V8.2 including SNMP OPC server license and 100 asset TAGs	85238090	8523	18
6ES76587GX280YB5	SIMATIC PCS 7 Maintenance Station Engineering V8.2 - 6 languages	85238090	8523	18
6ES76585BX282YB5	SIMATIC PCS 7 Management Console V 8.2 for usage on master station	85238090	8523	18
6ES76570UX280YB0	SIMATIC BATCH Single Station Package V8.2 including SIMATIC BATCH Recipe System	85238090	8523	18
6ES76570TX280YB0	SIMATIC BATCH Server V8.2 - 6 Languages	85238090	8523	18
6ES76570YX280YB0	SIMATIC PCS 7 Batch Basic V8.2	85238090	8523	18
6ES76570VX280YB5	SIMATIC BATCH Client V8.2 - 6 Languages	85238090	8523	18
6ES76570AX280YB5	SIMATIC BATCH Recipe System V8.2	85238090	8523	18
6ES76570MX282YB0	SIMATIC BATCH API V8.2	85238090	8523	18
6ES76587FX280YB0	SIMATIC Route Control Server V8.2 for single station or client-server configuration - 6 languages	85238090	8523	18
6ES76587EX280YB5	SIMATIC Route Control Center V8.2 - 6 languages	85238090	8523	18
6ES76587DX280YB5	SIMATIC Route Control Engineering V8.2 - 6 languages	85238090	8523	18
6ES76587LX280YA5	PCS 7 PowerControl OS Engineering V8.2	85238090	8523	18
6ES76587MX280YA0	PCS 7 PowerControl OS Runtime V8.2 software with PCS 7 PowerControl IEC 61850 driver	85238090	8523	18
6ES76587NX282YA0	PCS 7 PowerControl Library V8.2	85238090	8523	18
6ES76587PX282YA0	PCS 7 PowerControl PROFIBUS DP Driver Library V8.2	85238090	8523	18
6ES76580GX282YB0	SIMATIC PCS 7 OpenPCS 7/OS Client V8.2 - Multi-functional OpenPCS 7 server/OS client	85238090	8523	18
6ES76580HX282YB0	SIMATIC PCS 7 OpenPCS 7 V8.2 - Autonomous OpenPCS 7 server	85238090	8523	18
6ES76515AX280YE5	SIMATIC PCS 7 Engineering Upgrade Package AS/OS V8.X to V8.2	85238090	8523	18
6ES76581CX282YE5	SIMATIC Version Cross Manager Upgrade from V7.1 to V8.2	85238090	8523	18
6ES76525AX280YE0	SIMATIC PCS 7 OS Single Station Upgrade Package V8.X to V8.2	85238090	8523	18
6ES76525BX280YE0	SIMATIC PCS 7 OS Server Upgrade Package V8.X to V8.2	85238090	8523	18
6ES76525CX280YF5	SIMATIC PCS 7 OS Client/ SFC Visualization Upgrade Package V8.X to V8.2	85238090	8523	18
6ES76525DX280YF0	SIMATIC PCS 7 Web Server Upgrade Package V8.0/8.1 to V8.2	85238090	8523	18
6ES76517AC280YE5	SIMATIC PCS 7 Engineering Upgrade Package AS/OS V7.1 to V8.2 for combined ES/OS configurationLicense comprising:• SIMATIC PCS 7 Engineering - Upgrade Package AS/OS V7.1 to V8.0• SIMATIC PCS 7 Engineering - Upgrade Package AS/OS V8.0 to V8.2- 250 to 2 000 POs (with OS Runtime license for productive operation)	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76517AF280YE5	SIMATIC PCS 7 Engineering Upgrade Package AS/OS V7.1 to V8.2 for classic ES configurationLicense comprising:• SIMATIC PCS 7 Engineering - Upgrade Package AS/OS V7.1 to V8.0• SIMATIC PCS 7 Engineering - Upgrade Package AS/OS V8.0 to V8.2 - Unlimited POs (without OS Runtime license for productive operation)	85238090	8523	18
6ES76528AX280YE0	SIMATIC PCS 7 OS Single Station Upgrade Package V7.1 to V8.21 installation; comprising:• SIMATIC PCS 7 OS Single Station Upgrade Package V7.1 to V8.0• SIMATIC PCS 7 OS Single Station Upgrade Package V8.0 to V8.2	85238090	8523	18
6ES76528BX280YE0	SIMATIC PCS 7 OS Server Upgrade Package V7.1 to V8.21 installation; comprising:• SIMATIC PCS 7 OS Server Upgrade Package V7.1 to V8.0• SIMATIC PCS 7 OS Server Upgrade Package V8.0 to V8.2	85238090	8523	18
6ES76523BX282YE0	SIMATIC PCS 7 OS Server Redundancy Upgrade Package V7.1 to V8.2 single license for 2 installations; comprising:• SIMATIC PCS 7 OS Server Redun-dancy Upgrade Package V7.1 to V8.0• 2 x SIMATIC PCS 7 OS Server Upgrade Package V8.0 to V8.2	85238090	8523	18
6ES76528CX280YF5	SIMATIC PCS 7 OS Client/ SFC Visualization Upgrade Package V7.1 to V8.2 1 user comprising:• SIMATIC PCS 7 OS Client/ SFC Visualization Upgrade Package V7.1 to V8.0• SIMATIC PCS 7 OS Client/ SFC Visualization Upgrade Package V8.0 to V8.2	85238090	8523	18
6ES76584XX280YT8	SIMATIC PCS 7 Software Media Package V8.2 - Delivery form packageSoftware DVDs, certificate of license	85238090	8523	18
6ES76583GX580YT8	SIMATIC PDM,SOFTWARE MEDIA PACKAGE V8.2SOFTWARE MEDIA WITHOUT LICENSE	85238090	8523	18
6ES76500XX280YS5	SIMATIC PCS 7, SOFTWARE, TRAINER PACKAGE V8.2 (3 LICENSES) FLOATING LICENSE F0R 3 USER E-SW, SW ON DVD, W/O DOCU, LICENSE KEY ON USB STICK, CLASS A, 3 LANGUAGES (G, E, F), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE FOR EDUCATIONAL PURPOSES ONLY	85238090	8523	18
6ES76500XX282YS5	SIMATIC PCS 7, SOFTWARE TRAINER PACKAGE V8.2 (6 LICENSES) FLOATING LICENSE F0R 6 USER E-SW, SW ON DVD, W/O DOCU, LICENSE KEY ON USB STICK, CLASS A, 3 LANGUAGES (G, E, F),EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE FOR EDUCATIONAL PURPOSES ONLY	85238090	8523	18
6ES76540UE230XS1	SIMATIC PCS 7, TRAINER PACKAGE SIMATIC PCS 7 AS RTX CONSISTING OF: SIMATIC PCS 7 AS RTX AUTOMATION SYSTEM BASED ON IPC427C DIN RAIL 483MM (19"), 6M CROSS- AND 5M PROFIBUS CABLE POWER SUPPLY SITOP 20A, 2 X SM321 32 DI,SM321 16 DI FOR NAMUR SENSORS, 4 X SM321 16 DI DIAGNOSTICS, SM322 32 DO, 2 X SM322 16 DO DIAGNOSTICS, SM331 8 AI, SM332 8 AO, 5 X FRONT CONNECTOR 20-PIN 7 X FRONT CONNECTOR 40-PIN WITH SCREW CONTACTS I/O-SUBSYSTEM FOR ET200M 6 X SIMATIC DP, BUS UNIT ET200M FOR EDUCATIONAL PURPOSES ONLY	85371000	8537	28
6DL54348AA280XA0	CEMAT, SOFTWARE SINGLE STATION V8.2 (3AS)	85238090	8523	18
6DL54338AA280XA0	CEMAT, SOFTWARE SERVER REDUNDANCY V8.2 (3AS)	85238090	8523	18
6DL54338AB280XA0	CEMAT, SOFTWARE SERVER REDUNDANCY V8.2 (6AS)	85238090	8523	18
6DL54338AC280XA0	CEMAT, SOFTWARE SERVER REDUNDANCY V8.2 (9AS)	85238090	8523	18
6DL54338AD280XA0	CEMAT, SOFTWARE SERVER REDUNDANCY V8.2 (UNLIMITED AS)	85238090	8523	18
6DL54338AB280XD0	CEMAT, SOFTWARE SERVER REDUNDANCY V8.2 POWERPACK FROM 3 AS TO 6 AS	85238090	8523	18
6DL54338AC280XD0	CEMAT, SOFTWARE SERVER REDUNDANCY V8.2 POWERPACK FROM 6 AS TO 9 AS	85238090	8523	18
6DL54338AD280XD0	CEMAT, SOFTWARE SERVER REDUNDANCY V8.2 POWERPACK FROM 9 AS TO UNLIMITED AS	85238090	8523	18
6DL54358AX280XA0	CEMAT, SOFTWARE CLIENT V8.2	85238090	8523	18
6DL54368AX280XA0	CEMAT, SOFTWARE ENGINEERING V8.2	85238090	8523	18
6DL54308AX280XE0	CEMAT UPGRADE	85238090	8523	18
6DL54388AA280XA0	CEMAT ES SINGLE STATION V8.2 (1 AS)	85238090	8523	18
6ES76585AX280YH5	OSD - SIMATIC PCS 7 AS/OS Engineering Software Including AS/OS Unlimited PO's (Functional s/w license) - 5 Languages	85238090	8523	18
6ES76581AX280YH5	OSD - SIMATIC PCS 7 AS Engineering Software V8.1 Unlimited Pos - 6 languages Floating license for 1 user	85238090	8523	18
6ES76515AA280YH0	OSD - SIMATIC PCS 7 Combined engineering/operator station for small applications, suitable for productive operation as an operator station-Including 250 AS/OS Runtime POs	85238090	8523	18
6ES76581CX282YH5	OSD - SIMATIC Version Cross Manager V8.2 .Cannot be used with SIMATIC PCS 7 V7.1, V8.0 and V8.1	85238090	8523	18
6ES76581DX282YH5	OSD - SIMATIC PCS 7 Import-Export Assistant V8.2 - 6 languages	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76583HA580YH5	OSD - SIMATIC PDM Single Point V9.0 - Only One Tagproduct package for operation and configuration of one field device; communication via PROFIBUS DP/PA, HART (modem, RS 232, PROFIBUS/PROFINET), Modbus, Ethernet or PROFINET	85238090	8523	18
6ES76583KD580YH5	OSD - SIMATIC PDM S7 V9.0Product package for use in a SIMATIC S7 configuration environ-ment, with- SIMATIC PDM Basic incl. 4 TAGs- SIMATIC PDM Extended- SIMATIC PDM integration in STEP 7/PCS 7- 100 TAGs	85238090	8523	18
6ES76583LD580YH5	OSD - SIMATIC PDM PCS 7 V9.0 Complete package for integration into the engineering toolset of the SIMATIC PCS 7 engineering system - 5 Languages, runs with Windows XP Professional 32-bit, Windows 7 Ultimate 32/64-bit, Windows Server 2003 R2 Standard 32-bit or Windows Server 2008 R2 Standard 64-bitFloating license for 1 user, withSIMATIC PDM Basic incl. 4 TAGs- SIMATIC PDM Extended- SIMATIC PDM integration in STEP 7/PCS 7- SIMATIC PDM Routing- 100 TAGs	85238090	8523	18
6ES76583MD580YH5	OSD - SIMATIC PDM PCS 7-FF V9.0Floating license for 1 user, with-SIMATIC PDM Basic incl. 4 TAGs- SIMATIC PDM Extended- SIMATIC PDM integration in STEP 7/PCS 7- SIMATIC PDM Routing- SIMATIC PDM Communication FOUNDATION Fieldbus- 100 TAGs	85238090	8523	18
6ES76582AA280YH0	OSD - SIMATIC PCS 7 OS Software Single Station V8.2 including 100 OS Runtime POs - 5 languages	85238090	8523	18
6ES76523AA282YH0	OSD - SIMATIC PCS 7 OS Software Single Station Redundancy V8.2, including 100 OS Runtime Pos	85238090	8523	18
6ES76520XD282YH5	OSD - SIMATIC PCS 7 SFC Visualization V8.2 For displaying and operating SFC sequence controls on an operator station	85238090	8523	18
6ES76582BA280YH0	OSD - SIMATIC PCS 7 OS Software Server V8.2 including 100 OS Runtime POs - 5 languages	85238090	8523	18
6ES76523BA282YH0	OSD - SIMATIC PCS 7 OS Software Server Redundancy V8.2including 100 OS Runtime Pos - 5 languages	85238090	8523	18
6ES76582CX280YH5	OSD - SIMATIC PCS 7 OS Software Client V8.2 - 5 languages	85238090	8523	18
6ES76501CD282YH5	OSD - SIMATIC PCS 7 BCE V8.2	85238090	8523	18
6ES76527AX282YH0	OSD - SIMATIC PCS 7 Process Historian and Information Server Basic Package V8.2 on a shared hardware - 5 languages	85238090	8523	18
6ES76527EX282YH0	OSD - SIMATIC PCS 7 Information Server Basic Package V8.2 - 5 languages (PH and IS on separate hardware)	85238090	8523	18
6ES76527BX282YH0	OSD - SIMATIC PCS 7 Process Historian Basic Package V8.2 (PH and IS on separate hardware)	85238090	8523	18
6ES76527DX282YH0	OSD - SIMATIC PCS 7 Process Historian Archive BATCH V8.2	85238090	8523	18
6ES76527CX282YH0	OSD - SIMATIC PCS 7 V8.2 Process Historian Server Redundancy	85238090	8523	18
6ES76527FX282YH0	OSD - SIMATIC PCS 7 Process Historian OPC UA Server V8.2 for connection to third-party system	85238090	8523	18
6ES76582GX282YH0	OSD - SIMATIC PCS 7 Web Server Basic V8.2 - 6 Languages	85238090	8523	18
6ES76582HX282YH0	OSD - SIMATIC PCS 7 Web Diagnostics Server V8.2	85238090	8523	18
6ES76582JX282YH0	OSD - SIMATIC PCS 7 Web Diagnostics Client V8.2	85238090	8523	18
6ES76587GB280YH0	OSD - SIMATIC PCS 7 Maintenance Station Runtime Basic Package V8.2 including SNMP OPC server license and 100 asset TAGs	85238090	8523	18
6ES76587GX280YH5	OSD - SIMATIC PCS 7 Maintenance Station Engineering V8.2 - 6 languages	85238090	8523	18
6ES76585BX282YH5	OSD - SIMATIC PCS 7 Management Console for usage on master station	85238090	8523	18
6ES76570UX280YH0	OSD - SIMATIC BATCH Single Station Package V8.2 including SIMATIC BATCH Recipe System	85238090	8523	18
6ES76570TX280YH0	OSD - SIMATIC BATCH Server V8.2 - 6 Languages	85238090	8523	18
6ES76570YX280YH0	OSD - SIMATIC PCS 7 Batch Basic	85238090	8523	18
6ES76570VX280YH5	OSD - SIMATIC BATCH Client V8.2 - 6 Languages	85238090	8523	18
6ES76570AX280YH5	OSD - SIMATIC BATCH Recipe System V8.2	85238090	8523	18
6ES76570MX282YH0	OSD - SIMATIC BATCH API V8.2	85238090	8523	18
6ES76587FX280YH0	OSD - SIMATIC Route Control Server V8.2 for single station or client-server configuration - 6 languages	85238090	8523	18
6ES76587EX280YH5	OSD - SIMATIC Route Control Center V8.2 - 6 languages	85238090	8523	18
6ES76587DX280YH5	OSD - SIMATIC Route Control Engineering V8.2 - 6 languages	85238090	8523	18
6ES76580GX282YH0	OSD - SIMATIC PCS 7 OpenPCS 7/OS Client V8.2 - Multi-functional OpenPCS 7 server/OS client	85238090	8523	18
6ES76580HX282YH0	OSD - SIMATIC PCS 7 OpenPCS 7 V8.2 - Autonomous OpenPCS 7 server	85238090	8523	18
6ES76515AX280YK5	OSD - SIMATIC PCS 7 Engineering Upgrade Package AS/OS V8.X to V8.2	85238090	8523	18
6ES76581CX282YK5	OSD - SIMATIC Version Cross Manager Upgrade from V7.1 to V8.2	85238090	8523	18
6ES76525AX280YK0	OSD - SIMATIC PCS 7 OS Single Station Upgrade Package V8.X to V8.2	85238090	8523	18
6ES76525BX280YK0	OSD - SIMATIC PCS 7 OS Server Upgrade Package V8.X to V8.2	85238090	8523	18
6ES76525CX280YK5	OSD - SIMATIC PCS 7 OS Client/ SFC Visualization Upgrade Package V8.X to V8.2	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76525DX280YK0	OSD - SIMATIC PCS 7 Web Server Upgrade Package V8.0/8.1 to V8.2	85238090	8523	18
6ES76517AC280YK5	OSD - SIMATIC PCS 7 Engineering Upgrade Package AS/OS V7.1 to V8.2 for combined ES/OS configurationLicense comprising:• SIMATIC PCS 7 Engineering - Upgrade Package AS/OS V7.1 to V8.0• SIMATIC PCS 7 Engineering - Upgrade Package AS/OS V8.0 to V8.2- 250 to 2 000 POs (with OS Runtime license for productive operation)	85238090	8523	18
6ES76517AF280YK5	OSD - SIMATIC PCS 7 Engineering Upgrade Package AS/OS V7.1 to V8.2 for classic ES configurationLicense comprising:• SIMATIC PCS 7 Engineering - Upgrade Package AS/OS V7.1 to V8.0• SIMATIC PCS 7 Engineering - Upgrade Package AS/OS V8.0 to V8.2- Unlimited POs (without OS Runtime license for productive operation)	85238090	8523	18
6ES76528AX280YK0	OSD - SIMATIC PCS 7 OS Single Station Upgrade Package V7.1 to V8.21 installation; comprising:• SIMATIC PCS 7 OS Single Station Upgrade Package V7.1 to V8.0• SIMATIC PCS 7 OS Single Station Upgrade Package V8.0 to V8.2	85238090	8523	18
6ES76528BX280YK0	OSD - SIMATIC PCS 7 OS Server Upgrade Package V7.1 to V8.21 installation; comprising:• SIMATIC PCS 7 OS Server Upgrade Package V7.1 to V8.0• SIMATIC PCS 7 OS Server Upgrade Package V8.0 to V8.2	85238090	8523	18
6ES76523BX282YK0	OSD - SIMATIC PCS 7 OS Server Redundancy Upgrade Package V7.1 to V8.2 single license for 2 installations; comprising:• SIMATIC PCS 7 OS Server Redun-dancy Upgrade Package V7.1 to V8.0• 2 x SIMATIC PCS 7 OS Server Upgrade Package V8.0 to V8.2	85238090	8523	18
6ES76528CX280YK5	OSD - SIMATIC PCS 7 OS Client/ SFC Visualization Upgrade Package V7.1 to V8.2 1 user comprising:• SIMATIC PCS 7 OS Client/ SFC Visualization Upgrade Package V7.1 to V8.0• SIMATIC PCS 7 OS Client/ SFC Visualization Upgrade Package V8.0 to V8.2	85238090	8523	18
6ES76584XX280YG8	OSD - SIMATIC PCS 7 Software Media Package V8.2 - Delivery form packageSoftware DVDs, certificate of license	85238090	8523	18
6ES76515CX580YK5	OSD - SIMATIC PDM, SOFTWAREUPGRADE PACKAGEFROM PDM V6.X TO V9.0,FLOATING LICENSE F.1 USER,E-SW, WITHOUT SW AND DOCU,LICENSE KEY DOWNLOAD,CLASS A,6 LANGUAGES (G, E, F, I, S, C),EXECUTABLE UNDERWIN7ULT/SERVER 2008 R2REFERENCE HW: PC/PG**********E-MAIL ADDRESS IS MANDATORYFOR DELIVERY	85238090	8523	18
6ES76583GX580YG8	OSD - SIMATIC PDM,SOFTWARE MEDIA PACKAGE V9.0,SOFTWARE WITHOUT LICENSEW/O WARRENTY AND LIABILITY,WITH LIMITED FUNCTIONS(SEE SPECIAL PRODUCT INFO)R-SW, SOFTWARE DOWNLOAD6 LANGUAGES (D, E, F, I, S, C)EXECUTABLE UNDERWIN7ULT/SERVER 2008 R2REFERENCE-HW: PC/PG**********E-MAIL ADDRESS IS MANDATORYFOR DELIVERY	85238090	8523	18
6ES74121XJ070AB0	CPU 412-1, 512 KB	85371000	8537	28
6ES74122XK070AB0	CPU 412-2DP, 1 MB	85371000	8537	28
6ES74142XL070AB0	CPU 414-2DP, 2 MB	85371000	8537	28
6ES74143XM070AB0	CPU 414-3, 4 MB	85371000	8537	28
6ES74162XP070AB0	CPU 416-2DP, 8 MB	85371000	8537	28
6ES74163XS070AB0	CPU 416-3, 16 MB	85371000	8537	28
6ES74174XT070AB0	CPU 417-4 ,32 MB	85371000	8537	28
6ES74122EK070AB0	CPU 412-2 PN, 1 MB	85371000	8537	28
6ES74143EM070AB0	CPU 414-3 PN/DP, 4 MB	85371000	8537	28
6ES74163ES070AB0	CPU 416-3 PN/DP, 16 MB	85371000	8537	28
6ES74125HK060AB0	CPU 412-5H, 1 MB Memory	85371000	8537	28
6ES74145HM060AB0	CPU 414-5H, 4 MB Memory	85371000	8537	28
6ES74165HS060AB0	CPU 416-5H, 16 MB Memory	85371000	8537	28
6ES74175HT060AB0	CPU 417-5H, 32 MB Memory	85371000	8537	28
6ES79601AA060XA0	SYNC Submodule V6 For Patch Cables up to 10M, (Two modules required per H CPU)	85389000	8538	18
6ES79601AB060XA0	SYNC Submodule V6 For Cables up to 10KM, (Two modules required per H CPU)	85389000	8538	18
6ES79601AA045AA0	Fiber-optic connecting cable, 1 m,(Two required per system)	85444299	8544	28
6ES79601AA045BA0	Fiber-optic connecting cable, 2 m, (Two required per system)	85444299	8544	28
6ES79601AA045KA0	Fiber-optic connecting cable, 10 m, (Two required per system)	85444299	8544	28
6ES74000HR014AB0	412-5H SYSTEM-BUNDLE H-SYSTEM WITH 1 X UR2-H, W/O MEMORY CARD, 2 X PS407 UC120/230V, 10A, 4 X SYNC-MODULE 10M, 2 X SYNC-CABLE 1M, 2 X CPU 412-5H, 4 X BACK-UP BATTERIES	85371000	8537	28
6ES74000HR514AB0	412-5H SYSTEM-BUNDLE H-SYSTEM WITH 1 X UR2-H, W/O MEMORY CARD, 2 X PS 405 10A, DC 24/48/60V, 4 X SYNC-MODULE 10M, 2 X SYNC-CABLE 1M, 2 X CPU 412-5H, 4 X BACK-UP BATTERIES	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES74000HR024AB0	414-5H SYSTEM-BUNDLE H-SYSTEM WITH 1 X UR2-H, W/O MEMORY CARD, 2 X PS407 UC120/230V, 10A, 4 X SYNC-MODULE 10M, 2 X SYNC-CABLE 1M, 2 X CPU 414-5H, 4 X BACK-UP BATTERIES	85371000	8537	28
6ES74000HR524AB0	414-5H SYSTEM-BUNDLE H-SYSTEM WITH 1 X UR2-H, W/O MEMORY CARD, 2 X PS 405 10A, DC 24/48/60V, 4 X SYNC-MODULE 10M, 2 X SYNC-CABLE 1M, 2 X CPU 414-5H, 4 X BACK-UP BATTERIES	85371000	8537	28
6ES74000HR034AB0	416-5H SYSTEM-BUNDLE H-SYSTEM WITH 1 X UR2-H, W/O MEMORY CARD, 2 X PS407 UC120/230V, 10A, 4 X SYNC-MODULE UP TO 10M, 2 X SYNC-CABLE 1M, 2 X CPU 416-5H, 4 X BACK-UP BATTERIES	85371000	8537	28
6ES74000HR534AB0	416-5H SYSTEM-BUNDLE H-SYSTEM WITH 1 X UR2-H, W/O MEMORY CARD, 2 X PS 405 10A, DC 24/48/60V, 4 X SYNC-MODULE 10M, 2 X SYNC-CABLE 1M, 2 X CPU 416-5H, 4 X BACK-UP BATTERIES	85371000	8537	28
6ES74000HR044AB0	417-5H SYSTEM-BUNDLE H-SYSTEM WITH 1 X UR2-H, W/O MEMORY CARD, 2 X PS407 UC120/230V, 10A, 4 X SYNC-MODULE UP TO 10M, 2 X SYNC-CABLE 1M, 2 X CPU 417-5H, 4 X BACK-UP BATTERIES	85371000	8537	28
6ES74000HR544AB0	417-5H SYSTEM-BUNDLE H-SYSTEM WITH 1 X UR2-H, W/O MEMORY CARD, 2 X PS 405 10A, DC 24/48/60V, 4 X SYNC-MODULE 10M, 2 X SYNC-CABLE 1M, 2 X CPU 417-5H, 4 X BACK-UP BATTERIES	85371000	8537	28
6ES74143FM070AB0	CPU 414F-3 PN/DP, 4 MB Memory	85371000	8537	28
6ES74162FP070AB0	CPU 416F-2, MPI, PROFIBUS, 8 MB Memory	85371000	8537	28
6ES74163FS070AB0	CPU 416F-3 PN/DP, 16MB Memory	85371000	8537	28
6ES79520AF000AA0	Memory Card RAM, 64KB	85235100	8523	18
6ES79521AH000AA0	Memory Card RAM, 256KB	85235100	8523	18
6ES79521AK000AA0	Memory Card RAM, 1MB	85235100	8523	18
6ES79521AL000AA0	Memory Card RAM, 2MB	85235100	8523	18
6ES79521AM000AA0	Memory Card RAM, 4MB	85235100	8523	18
6ES79521AP000AA0	Memory Card RAM, 8MB	85235100	8523	18
6ES79521AS000AA0	Memory Card RAM, 16MB	85235100	8523	18
6ES79521AY000AA0	Memory Card RAM, 64MB	85235100	8523	18
6ES79520KF000AA0	Memory Card FEPROM, 64KB	85235100	8523	18
6ES79520KH000AA0	Memory Card FEPROM, 256KB	85235100	8523	18
6ES79521KK000AA0	Memory Card FEPROM, 1MB	85235100	8523	18
6ES79521KL000AA0	Memory Card FEPROM, 2MB	85235100	8523	18
6ES79521KM000AA0	Memory Card FEPROM, 4MB	85235100	8523	18
6ES79521KP000AA0	Memory Card FEPROM, 8MB	85235100	8523	18
6ES79521KS000AA0	Memory Card FEPROM, 16MB	85235100	8523	18
6ES79521KT000AA0	Memory Card FEPROM, 32MB	85235100	8523	18
6ES79521KY000AA0	Memory Card FEPROM, 64MB	85235100	8523	18
6ES74001TA010AA0	UR1 (18 Slots) Rack; Redundant PS supported	85389000	8538	18
6ES74001JA010AA0	UR2 (9 Slots) Rack; Redundant PS supported	85389000	8538	18
6ES74002JA000AA0	UR2H (Split 2 x 9 Slots) rack for S7-400 R/H system	85389000	8538	18
6ES74011DA010AA0	CR3 (4 Slots) Central Rack	85369090	8536	28
6ES74012TA010AA0	CR2 (18 slots) Redundant PS supported, 2 Segments	85369090	8536	28
6ES74031TA010AA0	ER1 (18 Slots) expansion rack for SM only	85369090	8536	28
6ES74031JA010AA0	ER2 (9 Slots) expansion rack for SM only	85369090	8536	28
6ES74901AA000AA0	Slot covers (pack of 10x) for free solts on rack	85389000	8538	18
6ES74050DA020AA0	PS 405 24V/48V/60VDC - 5V/4A	85044090	8504	18
6ES74050KA020AA0	PS 405 24V/48V/60VDC - 5V/10A	85044090	8504	18
6ES74050KR020AA0	PS 405 24V/48V/60VDC - 5V/10A for Redundant Use	85044090	8504	18
6ES74070DA020AA0	PS 407 120/230V AC - 5V/4A	85044090	8504	18
6ES74070KA020AA0	PS 407 120/230V UC - 5V/10A	85044090	8504	18
6ES74070KR020AA0	PS 407 120/230V AC - 5V/10A for Redundant Use	85044090	8504	18
6ES74070RA020AA0	PS 407 120/230V AC - 5V/20A	85044090	8504	18
6ES79710BA00	Backup battery	85065000	8506	28
6ES74600AA010AB0	IM 460-0 : Send; without PS connecton and with K Bus	85389000	8538	18
6ES74681AH500AA0	468-1 cable (0.75m) for IM with K Bus	85444291	8544	28
6ES74681BB500AA0	468-1 cable (1.5m) for IM with K Bus	85444291	8544	28
6ES74610AA010AA0	IM461-0 Recv; without PS connection and with K Bus	85389000	8538	18
6ES74610AA007AA0	Terminator for IM461-0 Recv.	85369010	8536	28
6ES74601BA010AB0	IM460-1 Send, centralised config.; with PS w/o K Bus	85389000	8538	18
6ES74683AH500AA0	468-3cable ; IM cable without K bus 0.75m	85444299	8544	28
6ES74611BA010AA0	IM461-1, Recv, centralised configuration; w/o K Bus	85389000	8538	18
6ES74603AA010AB0	IM460-3, Send, distributed Conn. Upto 102m; with K Bus	85389000	8538	18
6ES74613AA010AA0	IM461-3, Recv, distributed Conn. Upto 102m; with K Bus	85389000	8538	18
6ES74681CF000AA0	IM Cable 50m with K Bus	85444291	8544	28
6ES74681DB000AA0	IM Cable 100m with K Bus	85444291	8544	28
6ES74613AA007AA0	Terminator for IM461-3	85369010	8536	28
6ES79642AA040AB0	IF964 DP Interface submodules for S7-414-3/416-3	85389000	8538	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES74632AA000AA0	IM 463-2 for connection to S5 rack via IM314 (on S7-400 Side)	85389000	8538	18
6ES74211BL010AA0	32 Channel X 24VDC, 0.5A Digital Input Card	85389000	8538	18
6ES74211EL000AA0	32 Channel X 120VAC/DC Digital Input Card	85389000	8538	18
6ES74211FH200AA0	16 Channel X 230VAC Digital Input Card	85389000	8538	18
6ES74217DH000AB0	16 Channel X 24VDC Digital Input Card	85389000	8538	18
6ES74217BH010AB0	16 Channel X 24VDC Digital Input Card, 0.05MS INPUT DELAY	85389000	8538	18
6ES74221BL000AA0	32 Channel X 24VDC,0.5A Digital Output Card	85389000	8538	18
6ES74221FH000AA0	16 Channel X 120/230V AC Digital Output Card	85389000	8538	18
6ES74221BH110AA0	16 Channel X 24V DC Digital Output Card	85389000	8538	18
6ES74221HH000AA0	16 Channel X 5…230V, 5A Relay Digital Output Card	85389000	8538	18
6ES74227BL000AB0	32 Channel x 24VDC 0.5A Digital Output Card with 0.15 ms Output Delay, Diagnostics	85389000	8538	18
6ES74311KF000AB0	8 Channel / 13bit / U / I / Resistance Analog Input Card	85389000	8538	18
6ES74311KF100AB0	8 Channel / 14bit / U / I / Resistance Analog Input Card	85389000	8538	18
6ES74317KF000AB0	8 Channel / 16bit / U / I / Resistance / Thermocouple,20ms update Analog Input Card	85389000	8538	18
6ES74317KF100AB0	8 Channel Resistance / PT100 / 16bit Analog Input Card	85389000	8538	18
6ES74317QH000AB0	16 Channel / U / I / PT100, 16bit Analog Input Card	85389000	8538	18
6ES74310HH000AB0	16 Channel, 13bit Analog Input Card	85389000	8538	18
6ES74321HF000AB0	8 Channel, 13bit Analog Output Card	85389000	8538	18
6ES74921AL000AA0	Front Connector, 48 Pin screw type	85369090	8536	28
6ES74501AP010AE0	FM 450-1 Counter Module (2Ch) Incl. Config. Package	85389000	8538	18
6ES74513AL000AE0	FM451 Posn. Module for Rapid / Creep Drive (Incl. Config. Package)	85389000	8538	18
6ES74533AH000AE0	FM 453 Positioning Module for Servo / Stepper Motor (IIncl. Config. Package)	85389000	8538	18
6ES74550VS000AE0	FM 455C : 16CH, CONTINUOUS - 8/16AI + 16DI + 16AO	85389000	8538	18
6ES74551VS000AE0	FM455S : 16CH, STEP & PULSE - 8/16AI + 16DI + 32DO	85389000	8538	18
6ES74401CS000YE0	CP 440 : PtP 1Ch : Incl. config. Package	85177090	8517	18
6ES74411AA050AE0	CP 441 PtP 1Ch : Incl. config. Package (IF963 Reqd.)	85177090	8517	18
6ES74412AA050AE0	CP441 PtP 2Ch : Incl. config Package (IF963Reqd.)	85177090	8517	18
6ES79631AA100AA0	IF 963 Submodule (RS232C) for CP441 (From CP 441- AA05)	85389000	8538	18
6ES79633AA100AA0	IF 963 Submodule (RS422/485) for CP441 (From CP 441- AA05)	85389000	8538	18
6ES76583TX580YA5	SIMATIC PDM, SOFTWARE STAND ALONE SERVER V9.0, FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/ SERVER 2012 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76581FX282YA5	SIMATIC VERSION TRAIL V8.2, SOFTWARE, FLOATING LICENSE F.1 USER E-SW, SW AND DOCU. ON CD, LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C) EXECUTABLE UNDER XPPROF SP3/ WINSRV2003R2 SP2/ WIN7 ULT SP1/WIN7 PROF SP1/ SERVER 2008 R2 SP1 REFERENCE HW: PC/PG	85238090	8523	18
6ES76582CX170YA5	SIMATIC PCS 7, SOFTWARE, CLIENT V7.1	85238090	8523	18
6ES76540UE230XX1	SIMATIC PCS 7 AS RTX - PROFIBUS AUTOMATION SYSTEM BASED ON IPC427D CORE I7-3517UE, 2X1,7GHZ; 4GB DDR3 RAM; SSD 80 GB MLC INTERNAL; 2 X GBIT LAN (RJ45) ONBOARD; (ONBOARD); CP5622 ONBOARD 4 X USB V3.0 (HIGH CURRENT); 24V DC POWER SUPPLY; W/O OPT. DEVICE, FDD, MOUSE, KEYBOARD AND MONITOR; WINDOWS 7 ULTIMATE, MUI (EN/GE/FR/IT/SP/CH), 32BIT; WINAC RTX 2010 SOFTWARE CONTROLLER; WINAC RTX 2010, PCS 7 RTX AND AS PO 100 LIZENZ INTEGRATED; PREINSTALLED FOR PCS 7 OPERATING	84715000	8471	18
6ES76583TD580YA5	SIMATIC PDM, SOFTWARE PCS 7 - SERVER V9.0 (100 TAG), FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/ SERVER 2012 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76583XE002YB5	SIMATIC PDM, SOFTWARE 1000 TAG, FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU., LICENSE KEY ON USB STICK, CLASS A, REFERENCE HW: PC/PG	85238090	8523	18
6ES76583XD002YB5	SIMATIC PDM, SOFTWARE 100 TAG, FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU., LICENSE KEY ON USB STICK, CLASS A, REFERENCE HW: PC/PG	85238090	8523	18
6ES76583XC002YB5	SIMATIC PDM, SOFTWARE 10 TAG, FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU., LICENSE KEY ON USB STICK, CLASS A, REFERENCE HW: PC/PG	85238090	8523	18
6ES76527YA002YB0	SIMATIC PCS 7, SOFTWARE INFORMATION SERVER (1 CLIENT) SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, REFERENCE-HW: PC/PG	85238090	8523	18
6ES76520XX041XE1	SIMATIC PCS7 MULTI MONITOR CARD 4 SCREENS, FOR 4 MONITORS PCIE X16, 512 MB DDR2 RAM, INCL. 1 X QUAD DVI CABLE FOR 4 DIGITAL OUTPUT AND 4 X ADAPTER FOR VGA OUTPUT	84731000	8473	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76583JD580YA5	SIMATIC PDM, SOFTWARE SERVICE V9.0 (50 TAG) FLOATING LICENSE F.1 USER E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/ SERVER 2012 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76583NX582YB5	SIMATIC PDM, SOFTWARE EXTENDED V9.0, FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU., LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/ SERVER 2012 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76583CX582YB5	SIMATIC PDM, SOFTWARE ROUTING V9.0 FLOATING LICENSE F. 1 USER E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/ SERVER 2012 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76583BX582YB5	SIMATIC PDM, SOFTWARE INTEGRATION IN STEP 7/PCS 7 V9.0 FLOATING LICENSE F.1 USER E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/ SERVER 2012 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES71971LB000XA0	SIMATIC S7, Y-COUPLER FOR BUILDING UP A Y-LINK FOR REDUNDANT CONTROLLERS	85177090	8517	18
6ES76587BX510YE0	SIMATIC LOGON V1.5, SOFTWARE UPGRADE, SINGLE LICENSE F.1 INSTALLATION R-SW, SW AND DOCU. ON CD, LICENSE KEY ON USB STICK, CLASS A, 7 LANGUAGES (G,E,F,I,S,J,C), EXECUTABLE UNDER VISTA/WIN7/WIN8/ WINSRV2003/WINSRV2003 R2/ WINSRV2008/WINSRV2008 R2/ WINSRV2012 REFERENCE HW: PC/PG	85238090	8523	18
6ES76578XX280YF5	SIMATIC PCS 7, SOFTWARE SIMATIC BATCH UPGRADE PACKAGE CLIENT FROM V7.X TO V8.2 FLOATING LICENSE F.1 USER R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), ONLINE HELP AND MANUAL NOT IN SPANISH AND ITALIAN, EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/ SERVER 2012 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76578XX280YF0	SIMATIC PCS 7, SOFTWARE SIMATIC BATCH UPGRADE PACKAGE SERVER FROM V7.X TO V8.2 SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), ONLINE HELP AND MANUAL NOT IN SPANISH AND ITALIAN, EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/ SERVER 2012 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76575XX170YF0	SIMATIC PCS 7, SOFTWARE SIMATIC BATCH UPGRADE PACKAGE SERVER FROM V6.X -> V7.0 / V7.1 SP2, SINGLE LICENSE F.1 INSTALLATION R-SW, SW UND DOKU. AUF CD, LICENSE KEY ON USB STICK, 3 LANGUAGES (G, E, F), CLASS A, EXECUTABLE UNDER XPPROF/ WINSRV2003 REFERENCE HW: PCS7 547C: ES/OS, SERVER	85238090	8523	18
6ES76575XX170YF5	SIMATIC PCS 7, SOFTWARE SIMATIC BATCH UPGRADE PACKAGE CLIENT FROM V6.X TO V7.0 / V7.1 FLOATING LICENSE F.1 USER R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A 3 LANGUAGES (G, E, F), EXECUTABLE UNDER XPPROF/ WINSRV2003 REFERENCE HW: PCS7 547C: ES/OS, CLIENT, SERVER	85238090	8523	18
6ES76525CX170YE5	SIMATIC PCS 7, SOFTWARE, UPGRADE PACKAGE CLIENT, SFC VISUALIZATION FROM V6.X TO V7.1 FLOATING LICENSE F.1 USER, R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER XPPROF/ WINSRV2003; REFERENCE HW: PCS7 547C: ES/OS, CLIENT	85238090	8523	18
6ES76582BX170YE0	SIMATIC PCS 7, SOFTWARE, UPGRADE PACKAGE OS SERVER FROM V6.X TO V7.1 SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOKU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S) EXECUTABLE UNDER WINSRV2003 REFERENCE HW: PCS7 547C: SERVER	85238090	8523	18
6ES76515AF170YE5	SIMATIC PCS 7, SOFTWARE, UPGRADE PACKAGE ENGINEERING (AS/OS: PO UNLIMITED) FROM V6.X TO V7.1 FLOATING LICENSE F.1 USER E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A 3 LANGUAGES (G, E, F) EXECUTABLE UNDER XPPROF/ WINSRV2003 REFERENCE HW: PCS7 547C: ES/OS, SERVER	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76587BB002YB0	SIMATIC LOGON, SOFTWARE REMOTE ACCESS FOR 10 CLIENTS, (WINCC FLEXIBLE AS OF 2007 OR WINCC TIA PORTAL), SINGLE LICENSE F.1 INSTALLATION E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, REFERENCE HW: PC/PG	85238090	8523	18
6ES76582CX080YH5	SIMATIC PCS 7, SOFTWARE OS SOFTWARE CLIENT V8.0 FLOATING LICENSE F.1 USER R-SW, WITHOUT SW AND DOCU., LICENSE KEY DOWNLOAD, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER XPPROF/ WIN7ULT REFERENCE-HW: PCS 7 IPC BUNDLE ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76546CN033BF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1000; WITH 1X CP443-1 IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6DL54108AX280YA0	PCS 7 INDUSTRY LIBRARY, SOFTWARE, ENGINEERING V8.2, SINGLE LICENSE F.1 INSTALLATION E-SW, SW AND DOCU ON DVD, CLASS A, 2 LANGUAGES (G, E), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6DL54108AA280XL1	PCS 7 INDUSTRY LIBRARY, SOFTWARE, RUNTIME LICENSE (1 AS) V8.2, SINGLE LICENSE F.1 INSTALLATION R-SW, W/O SW, W/O DOCU. CLASS A, 2 LANGUAGES (G, E), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76583AB580YA5	SIMATIC PDM, SOFTWARE BASIC V9.0 (4 TAG) FLOATING LICENSE F.1 USER E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/ SERVER 2012 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76583AB580YH5	OSD - SIMATIC PDM, SOFTWARE BASIC V9.0 (4 TAG), FLOATING LICENSE F. 1 USER, E-SW, WITHOUT SW AND DOCU. LICENSE KEY DOWNLOAD, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/ SERVER 2012 R2 REFERENCE HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76527YB002YB0	SIMATIC PCS 7, SOFTWARE INFORMATION SERVER (3 CLIENTS) SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, REFERENCE-HW: PC/PG	85238090	8523	18
6ES76501CD082YB5	SIMATIC PCS 7, SOFTWARE BCE V8.0 FLOATING LICENSE F.1 USER R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 3 LANGUAGES (G, E, F), EXECUTABLE UNDER XPPROF/ SERVER 2003 R2/WIN7ULT/ SERVER 2008 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76566CN343EF0	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1000; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; WITH 2X 2 CP443-1 IE; WITH 2X UR2 (9 SLOTS) ALU RACK; WITH 2X 2 UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76566CP343EF3	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1600; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; WITH 2X 2 CP443-1 IE; WITH 2X UR2 (9 SLOTS) ALU RACK; WITH 2X 2 UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W. 2X 3 CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76566CL343EF2	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 500; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; WITH 2X 2 CP443-1 IE; WITH 2X UR2 (9 SLOTS) ALU RACK; WITH 2X 2 UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W. 2X 2 CP443-5EXT (PROFIBUS);	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76566CP343EF4	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1600; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; WITH 2X 2 CP443-1 IE; WITH 2X UR2 (9 SLOTS) ALU RACK; WITH 2X 2 UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W. 2X 4 CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76566CN343EF4	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1000; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; WITH 2X 2 CP443-1 IE; WITH 2X UR2 (9 SLOTS) ALU RACK; WITH 2X 2 UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W. 2X 4 CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76582ED002YB0	SIMATIC PCS 7, SOFTWARE OS ARCHIVE (30.000 VAR), SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, REFERENCE HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76523AA282YD0	SIMATIC PCS 7, SOFTWARE, OS SOFTWARE CONVERSIONPACK V8.2 FROM 2X SINGLE STATION TO SINGLE STATION REDUNDANCY SINGLE LICENSE F.2 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER WIN7ULT REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76523BA282YC0	SIMATIC PCS 7, SOFTWARE, OS SOFTWARE CONVERSIONPACK V8.2 FROM SINGLE STATION REDUNDANCY TO SERVER REDUNDANCY SINGLE LICENSE F.2 INSTALLATION R-SW, WITHOUT SW AND DOCUMENT. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER SERVER 2008 R2/SERVER 2012 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76583JD280YA5	SIMATIC PDM, SOFTWARE SERVICE V8.2 (100 TAG) FLOATING LICENSE F.1 USER E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76583EX282YB5	SIMATIC PDM, SOFTWARE HART SERVER V8.2, FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU, LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76501AD112XX0	SIMATIC PCS7, RED. DO 16 MTA, MARSHALLING TERMINATION ASSEMBLY FOR REDUNDANT CONNECTION OF ET200M DO MODULE 6ES7322-8BH10-0AB0, 16 CHANNELS, REDUNDANT POWER INPUT WITH FUSES AND LED INDICATION OUTPUT RANGE: 24 VDC	85389000	8538	18
6DL54108AA280YA0	PCS 7 INDUSTRY LIBRARY, SOFTWARE, ENGINEERING AND RUNTIME (1 AS) V8.2, SINGLE LICENSE F.1 INSTALLATION E-SW AND R-SW , SW AND DOCU AUF DVD, CLASS A, 2 LANGUAGES (G, E), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76587JX280YA5	SIMATIC PCS 7, SOFTWARE TELECONTROL OS ENGINEERING V8.2 FLOATING LICENSE F.1 USER, E-SW, SW AND DOCU. ON DVD, LICENSE KEY ON USB STICK, CLASS A, 2 LANGUAGES (G, E), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 WIN10 LTSB/SERVER 2012 R2 REFERENZ-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76587KX280YA0	SIMATIC PCS 7, SOFTWARE TELECONTROL OS RUNTIME V8.2 SINGLE LICENSE F.1 INSTALLATION R-SW, SW AND DOCU. ON DVD, LICENSE KEY ON USB STICK, CLASS A, 2 LANGUAGES (G, E), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 WIN10 LTSB/SERVER 2012 R2 REFERENZ-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6DL51018EX000XB0	SIMATIC TELECONTROL SOFTWARE, DNP3 DRIVER, SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU., LICENSE KEY ON USB STICK, CLASS A, REFERENCE HW: PC/PG	85238090	8523	18
6ES76566CS312GF0	SPPA-T3000, AUTOMATION SYSTEM S7-400H AND FH CPU410-5H FOR PROCESS AUTOMATION WITH 2X DC 10A POWER SUPPLY, WITH UR2-H (2X9 SLOTS) STEEL SUBRACK, WITH 2X CP443-1RX00 WITH SYSTEM EXPANSION CARD (FOR 16 MB WORK MEMORY) ALREADY ASSEMBLED	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES74070KR020AA1	SIMATIC PCS 7, PS 407 10A R XTR S7-400, POWER SUPPLY, WIDE RANGE 120/230V UC, 5V DC/10A, FOR REDUNDANT USE FOR EXTENDED TEMP. RANGE AND WITH COMFORMAL COATING	85044090	8504	18
6ES76527EX182YB0	SIMATIC PCS 7, SOFTWARE, INFORMATION SERVER BASIC PACKAGE V8.1 SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PC/PG	85238090	8523	18
6ES76527YE002YB0	SIMATIC PCS 7, SOFTWARE INFORMATION SERVER DATASOURCE ACCESS (1 SOURCE), SINGLE LICENSE F.1 INSTALLATION R-SW, W/O SW AND DOCU., LICENSE KEY ON USB STICK, CLASS A, REFERENCE-HW: PC/PG	85238090	8523	18
6ES76582AA185CA0	SIMATIC PCS 7, SOFTWARE, OS SOFTWARE SINGLE STATION SMART V8.1 (PO 100) SINGLE LICENSE F.1 INSTALLATION R-SW, W/O SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 2 LANGUAGES (E, C), EXECUTABLE UNDER WIN7ULT REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76583LD280YA5	SIMATIC PDM, SOFTWARE PCS 7 V8.2 (100 TAG) FLOATING LICENSE F.1 USER E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76585AX080YA5	SIMATIC PCS 7, SOFTWARE AS/OS ENGINEERING V8.0 FLOATING LICENSE FOR 1 USER E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER XPPROF/ SERVER 2003 R2/WIN7ULT/ SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE, PCS7 BOX BUNDLE	85238090	8523	18
6ES76540XX101XB0	SIMATIC PCS 7 I/O SUBSYSTEM HOT SWAPPING 12 I/O FOR ET200M WITH HOT SWAPPING OF MODULES DURING OPERATION, COMPRISING 620 MM PROFILE RAIL (6ES7195-1GG30-0XA0) FOR ACTIVE BUS MODULES, PS/IM BUS MODULE (6ES7195-7HA00-0XA0) AND IM153-2 HIGH FEATURE (6ES7153-2BA70-0XB0)	85389000	8538	18
6ES76546CL043EF1	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 500; WITH 2X CP443-1 IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 1X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76566CP333EF2	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1600; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; WITH 2X CP443-1 IE; WITH 2X UR2 (9 SLOTS) ALU RACK; WITH 2X 2 UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W. 2X 2 CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76583AB180YA5	SIMATIC PDM, SOFTWARE BASIC V8.1 (4 TAG) FLOATING LICENSE F.1 USER E-SW, SW AND DOCU. ON DVD LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER XPPROF/ SERVER 2003 R2/ WIN7ULT/SERVER 2008 R2 REFERENZ HW: PC/PG	85238090	8523	18
6ES76583NX182YB5	SIMATIC PDM, SOFTWARE EXTENDED V8.1, FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU., LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER XPPROF/ SERVER 2003 R2/ WIN7ULT/SERVER 2008 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76515CX580YE5	SIMATIC PDM, SOFTWARE UPGRADE PACKAGE FROM PDM V6.X TO V9.0, FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76582AB170YA0	SIMATIC PCS 7, SOFTWARE, SINGLE STATION V7.1 (PO 1000), SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER XPPROF REFERENCE HW: PCS 7 547C: ES/OS PCS 7 BOX	85238090	8523	18
6ES76532CP000XB0	SIMATIC PCS 7 SYSTEM EXPANSION CARD UP TO 800 PROCESS OBJECTS FOR PCS 7 CPU410-5H	85389000	8538	18
6ES76547HY000XA0	SIMATIC S7, BUS UNIT FOR THE INTEGRATION OF A Y COUPLER INCL. COVER FOR BUS UNIT	85389000	8538	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76546CL003EF2	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 500; W/O CP443-1IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 2X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76566CL301EF3	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 500; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; W/O CP443-1IE; WITH 1X UR2-H (2 X 9 SLOTS) ALU RACK; WITH 2X 2 UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W. 2X 3 CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76566CP341EF4	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1600; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; WITH 2X 2 CP443-1 IE; WITH 1X UR2-H (2 X 9 SLOTS) ALU RACK; WITH 2X 2 UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W. 2X 4 CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76527AX182YB0	SIMATIC PCS 7, SOFTWARE, PROCESS HISTORIAN AND INFORMATION SERVER V8.1 SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER SERVER 2008 R2 REFERENCE-HW: PC/PG	85238090	8523	18
6ES76527YD002YB0	SIMATIC PCS 7, SOFTWARE INFORMATION SERVER (10 CLIENTS) SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, REFERENCE-HW: PC/PG	85238090	8523	18
6ES74105HX080AB0	SIMATIC PCS 7, CPU 410-5H PROCESS AUTOMATION, CENTRAL UNIT FOR S7-400 AND S7-400H/F/FH, 5 INTERFACES: 2X PN, 1X DP, 2X FOR SYNC-MODULE FOR SPARE PART USAGE, WITHOUT SYSTEM EXPANSION CARD	85371000	8537	28
6ES76582AA186CA0	SIMATIC PCS 7, SOFTWARE, OS SOFTWARE SINGLE STATION SOFTNET REDCONNECT ASIA V8.1 (PO 100) SINGLE LICENSE F.1 INSTALLATION R-SW, W/O SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 2 LANGUAGES (E, C), EXECUTABLE UNDER WIN7ULT REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES74011DA010AA1	SIMATIC PCS 7, CR3 XTR, S7-400 RACK CENTRALIZED WITH 4 SLOTS FOR EXTENDED TEMP. RANGE AND WITH COMFORMAL COATING	85389000	8538	18
6ES76528AX180YE0	SIMATIC PCS 7, SOFTWARE UPGRADE PACKAGE OS SINGLE STATION FROM V7.1 TO V8.1 SINGLE LICENSE F.1 INSTALLATION R-SW, SW ON DVD, WITHOUT DOCU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER WIN7ULT REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76581EX002YL8	SIMATIC CFC SOFTWARE UPDATE SERVICE WITHIN THE FRAMEWORK OF THIS CONTRACT, YOU WILL RECEIVE UPDATED SOFTWARE VERSIONS FOR A PERIOD OF ONE YEAR. EXTENDED BY ANOTHER YEAR, IF IT IS NOT CANCELED THREE MONTHS PRIOR TO ITS EXPIRATION. PERIOD OF DELIVERY AND PERFORMANCE: 1 YEAR FROM DATE OF INVOICE PREREQUISITE FOR CONTRACT: CURRENT VERSION OF THE SOFTWARE	85238090	8523	18
6ES76583NX282YB5	SIMATIC PDM, SOFTWARE EXTENDED V8.2, FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU., LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76583AB280YA5	SIMATIC PDM, SOFTWARE BASIC V8.2 (4 TAG) FLOATING LICENSE F.1 USER E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76545CN003BF0	SIMATIC PCS 7 CPU 410 SINGLE AS SINGLE COMPONENTS: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1000; W/O CP443-1IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76546CJ003BF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 100; W/O CP443-1IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS); W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CL003EF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 500; W/O CP443-1IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS); W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CN003EF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1000; W/O CP443-1IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS); W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CQ003EF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 2K+; W/O CP443-1IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76566CP301GF0	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1600; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; W/O CP443-1IE; WITH 1X UR2-H (2 X 9 SLOTS) ALU RACK; WITH 2X DC 24V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76566CL301GF0	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 500; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; W/O CP443-1IE; WITH 1X UR2-H (2 X 9 SLOTS) ALU RACK; WITH 2X DC 24V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76566CN301GF0	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1000; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; W/O CP443-1IE; WITH 1X UR2-H (2 X 9 SLOTS) ALU RACK; WITH 2X DC 24V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES71387FN000AB0	SIMATIC DP, FAILSAFE ELECT. SUBMODULE FOR ET200ISP, 8F-DI NAMUR EX I, UP TO CATEGORY 4 (EN954-1)/ SIL3 (IEC61508)/PLE (ISO13849),	85389000	8538	18
6ES71387FD000AB0	SIMATIC DP, FAILSAFE ELECT. SUBMODULE FOR ET200ISP, 4F-DO 17.4V/40MA EX I, UP TO CATEGORY 4 (EN954-1)/ SIL3 (IEC61508)/PLE (ISO13849	85389000	8538	18
6ES71387FA000AB0	SIMATIC DP, FAILSAFE ELECT. SUBMODULE FOR ET200ISP, 4F-AI HART EX I, UP TO CATEGORY 4 (EN954-1)/ SIL3 (IEC61508)/PLE (ISO13849), FOR CONNECTION OF (HART) 2-WIRE TRANSDUCER	85389000	8538	18
6ES76582AX170YE0	SIMATIC PCS 7, SOFTWARE, UPGRADE PACKAGE OS SINGLE STATION FROM V6.X TO V7.1, R-SW, WITHOUT SW AND DOKU. LICENSE KEY ON USB STICK, CLASS A 5 LANGUAGES (G, E, F, I, S)	85238090	8523	18
6ES76525BX280CE0	SIMATIC PCS 7, SOFTWARE, UPGRADE PACKAGE OS SERVER ASIA FROM V8.X TO V8.2 SINGLE LICENSE F.1 INSTALLATION R-SW, W/O SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, LANGUAGES (E, C), EXECUTABLE UNDER SERVER 2008 R2/SERVER 2012 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76525CX280CF5	SIMATIC PCS 7, SOFTWARE, UPGRADE PACKAGE CLIENT, SFC VISUALIZATION ASIA FROM V8.X TO V8.2 FLOATING LICENSE F.1 USER R-SW, W/O SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 2 LANGUAGES (E,C), EXECUTABLE UNDER WIN7ULT REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76523BA282YD0	SIMATIC PCS 7, SOFTWARE, OS SOFTWARE CONVERSION PACK V8.2 FROM 2X SERVER TO SERVER REDUNDANCY SINGLE LICENSE F.2 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER SERVER 2008 R2/SERVER 2012 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76587BA002YB0	SIMATIC LOGON, SOFTWARE REMOTE ACCESS FOR 3 CLIENTS, (WINCC FLEXIBLE AS OF 2007 OR WINCC TIA PORTAL), SINGLE LICENSE F.1 INSTALLATION E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, REFERENCE HW: PC/PG	85238090	8523	18
6DL52600BX000YL8	SIMIT SIMULATION SOFTWARE PROFESSIONAL VERSION SOFTWARE UPDATE SERVICE WITHIN THE FRAMEWORK OF THIS CONTRACT, YOU WILL RECEIVE UPDATED SOFTWARE VERSIONS FOR A PERIOD OF ONE YEAR. EXTENDED BY ANOTHER YEAR, IF IT IS NOT CANCELED THREE MONTHS PRIOR TO ITS EXPIRATION. PERIOD OF DELIVERY AND PERFORMANCE: 1 YEAR FROM DATE OF INVOICE PREREQUISITE FOR CONTRACT: CURRENT VERSION OF THE SOFTWARE	85238090	8523	18
6ES76528BX180YE0	SIMATIC PCS 7, SOFTWARE UPGRADE PACKAGE OS SERVER FROM V7.1 TO V8.1 SINGLE LICENSE F.1 INSTALLATION R-SW, SW ON DVD, WITHOUT DOCU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76525CX070YE5	SIMATIC PCS 7, SOFTWARE UPGRADE PACKAGE CLIENT, SFC VISUALIZATION FROM V6.X TO V7.0 FLOATING LICENSE F.1 USER R-SW, SW AND DOCU. ON DVD LICENSE KEY ON FD, CLASS A 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER XPPROF/ WINSRV2003; REFERENCE HW: PCS 7 547C: ES/OS, CLIENT	85238090	8523	18
6ES76528CX180YF5	SIMATIC PCS 7, SOFTWARE UPGRADE PACKAGE CLIENT, SFC VISUALIZATION FROM V7.1 TO V8.1 FLOATING LICENSE F.1 USER, R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER WIN7ULT REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76520XX041XE0	SIMATIC PCS7 MULTI MONITOR CARD 2 SCREENS, FOR 2 MONITORS PCIE X16, 512 MB DDR2 RAM, INCL. 1 X DUAL DVI CABLE FOR 2 DIGITAL OUTPUT AND 2 X ADAPTER FOR VGA OUTPUT	84718000	8471	18
6ES76582GA172YB0	SIMATIC PCS 7, SOFTWARE WEB SERVER V7.1 (3 CLIENTS) SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A 3 LANGUAGES (G, E, F), EXECUTABLE UNDER WINSRV2003 REFERENCE HW: PCS 7 547C:SERVER	85238090	8523	18
6ES76566CQ333BF0	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 2K+; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; WITH 2X CP443-1 IE; WITH 2X UR2 (9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS); W/O CP443-5EXT (PROFIBUS);	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76546CA003BF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 100, WITH F-RUNTIME LICENSE; W/O CP443-1IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS); W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76566CL331BF0	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 500; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; WITH 2X CP443-1 IE; WITH 1X UR2-H (2 X 9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS); W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546YM004AF0	SIMATIC PCS 7 AS 410 SMART UC PO800, CPU410 SMART PROCESS AUTOMATION FOR S7-400 AND S7-400H WITH 1X 120/230V UC 4A POWER SUPPLY, WITH UR2 (9 SLOTS) STEEL SUBRACK, WITH SYSTEM EXPANSION CARD UP TO 800 PROCESS OBJECTS, ALREADY ASSEMBLED AND TESTED	85371000	8537	28
6ES76501BE103XX0	SIMATIC PCS7, MTA POWER SUPPLY 16 PARALLEL SWITCHABLE 24V/0,5A OUTPUTS WITH SHORT CIRCUIT PROOFED POWER FOR FIELD DEVICES ESPECIALLY 4-WIRE FIELD DEVICES	85044090	8504	18
6DL52600AX180YE5	SIMIT SIMULATION FRAMEWORK UPGRADE STANDARD FROM V8.0 TO V8.1 FLOATING LICENSE F.1 USER E-SW, SW AND DOCU ON CD AUTHORIZED USE REQUIRES VALID SIMIT V8.0 LICENSE / DONGLE, ACTIVATION BY SIMIT HOTLINE REQUIRED, CLASS A, 2 LANGUAGES (G, E), EXECUTABLE UNDER WIN7PROF/WIN7ULT REFERENCE-HW: PC/PG	85238090	8523	18
6DL54338AB080XA0	CEMAT, SOFTWARE SERVER REDUNDANCY V8.0 (6 AS) SINGLE LICENSE F.2 INSTALLATION R-SW, SW AND DOCU. ON DVD LICENSE KEY ON USB STICK, CLASS A, 2 LANGUAGES (G, E), EXECUTABLE UNDER SERVER 2003 R2/ SERVER 2008 R2 REFERENCE-HW: PCS 7 V8.0 IPC BUNDLE	85238090	8523	18
6ES76583GX280YG8	SIMATIC PDM, SOFTWARE MEDIA PACKAGE V8.2 V8.2 SP1, SOFTWARE WITHOUT LICENSE W/O WARRENTY AND LIABILITY, WITH LIMITED FUNCTIONS (SEE SPECIAL PRODUCT INFO) R-SW, SOFTWARE DOWNLOAD 6 LANGUAGES (D, E, F, I, S, C) EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76584XX180CT8	SIMATIC PCS 7, SOFTWARE, SOFTWARE MEDIA PACKAGE ASIA V8.1 SP1, SOFTWARE MEDIA W/O LICENSE AUTHORIZED USE REQUIRES VALID LICENSE TRIAL LICENSE FOR 14 DAYS, W/O WARRENTY AND LIABILITY, WITH LIMITED FUNCTIONS, (SEE PRODUCTINFO), R-SW, SW ON DVD. W/O DOCU. 2 LANGUAGES (E, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76581EX280YE5	SIMATIC CFC V8.2, SOFTWARE UPGRADE FROM V8.X TO V8.2, FLOATING LICENSE F.1 USER E-SW, SW AND DOCU. ON CD, LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C) EXECUTABLE UNDER XPPROF SP3/ WINSRV2003R2 SP2/ WIN7 ULT SP1/WIN7 PROF SP1/ SERVER 2008 R2 SP1 REFERENCE HW: PC/PG	85238090	8523	18
6ES76525FX280YF0	SIMATIC PCS 7, SOFTWARE, UPGRADE PACKAGE MAINTENANCE STATION FROM V8.X TO V8.2 SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C) EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/ SERVER 2012 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES74001JA110AA1	SIMATIC PCS 7-400, UR2 XTR, S7-400 RACK CENTRALIZED AND DISTRIBUTED WITH 9 SLOTS, 2 REDUNDANT PS PLUGGABLE FOR EXTENDED TEMP. RANGE AND WITH COMFORMAL COATING	85389000	8538	18
6ES76583KD280YA5	SIMATIC PDM, SOFTWARE S7 V8.2 (100 TAG) FLOATING LICENSE F.1 USER E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76546CL043CF1	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 500; WITH 2X CP443-1 IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 1X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76566CP333CF2	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1600; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; WITH 2X CP443-1 IE; WITH 2X UR2 (9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W. 2X 2 CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CJ007AF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 100; W/O CP443-1IE; WITH CR3 (4 SLOTS) ALU RACK; WITH 1X UC 120/230V 4A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76582AA080YA0	SIMATIC PCS 7, SOFTWARE OS SOFTWARE SINGLE STATION V8.0 (PO 100) SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER XPPROF/ WIN7ULT REFERENCE-HW: PCS 7 IPC BUNDLE, PCS 7 BOX BUNDLE	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76520XD082YB5	SIMATIC PCS 7, SOFTWARE SFC VISUALIZATION V8.0 FLOATING LICENSE F.1 USER R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER XPPROF/ SERVER 2003 R2/WIN7ULT/ SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE PCS 7 BOX BUNDLE	85238090	8523	18
6ES78331CC020YE5	SIMATIC S7, SOFTWARE F SYSTEMS V6.1, UPGRADE V5.X/6.0 SINGLE LICENSE TO V6.1 FLOATING LICENSE R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 2 LANGUAGES (G,E), EXECUTABLE UNDER XPPROF SP3/SERVER 2003 SP2/ WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PC/PG	85238090	8523	18
6ES78331CC260YA5	SIMATIC S7, SOFTWARE F SYSTEMS V6.2, FLOAT. LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 2 LANGUAGES (G,E), EXECUTABLE UNDER WIN7 SP1 / SERVER 2008 R2 SP1 OS ONLY: WIN10 / SERVER 2012 R2 REFERENCE-HW: PC/PG	85238090	8523	18
6ES78331CC260YE5	SIMATIC S7, SOFTWARE F SYSTEMS V6.2, UPGRADE FROM V6.X SINGLE / FLOATING LICENSE TO V6.2 FLOATING LICENSE, R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 2 LANGUAGES (G,E), EXECUTABLE UNDER WIN7 SP1 / SERVER 2008 R2 SP1 OS ONLY: WIN10 / SERVER 2012 R2 REFERENCE-HW: PC/PG	85238090	8523	18
6ES76581EX172YA5	SIMATIC CFC V7.1, SOFTWARE FLOATING LICENSE F.1 USER E-SW, SW AND DOCU. ON CD, LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C) EXECUTABLE UNDER XPPROF SP3/ WINSRV2003/R2 SP2/ WIN2000PROF SP4, VISTA SP2 32 BIT/WIN7 32 BIT REFERENCE HW: PC/PG	85238090	8523	18
6ES76582AB170YD0	SIMATIC PCS 7, SOFTWARE SINGLE STATION V7.1 POWERPACK FROM PO 250 TO PO 1000 SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A 5 LANGUAGES (G, E, F, I, S) EXECUTABLE UNDER XPPROF REFERENCE HW: PCS7 547C: ES/OS, PCS 7 BOX	85238090	8523	18
6ES76582CX080YB5	SIMATIC PCS 7, SOFTWARE OS SOFTWARE CLIENT V8.0 FLOATING LICENSE F.1 USER R-SW, WITHOUT SW AND DOCU., LICENSE KEY ON USB STICK CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER XPPROF/ WIN7ULT REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76583LD180YA5	SIMATIC PDM, SOFTWARE PCS 7 V8.1 (100 TAG) FLOATING LICENSE F.1 USER E-SW, SW AND DOCU. ON DVD LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER XPPROF/ SERVER 2003 R2/ WIN7ULT/SERVER 2008 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76568GM343EF0	SIMATIC PCS 7 REDUNDANCY AS ALREADY ASSEMBLED AND TESTED: WITH 2 X 64MB RAM MEMORY CARD WITH 2 X CPU 417 H INCL. AS RT PO 100 WITH 2 X 2 10M SYNC-MODULE AND 2 X 1M FO WITH 2 X 2 CP443-1 IE/PN WITH 2 X UR2 (9 SLOTS) ALU RACK WITH 2 X 2 UC 120/230V 10A RED. POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O ADD. PERIPHERY LINK	85371000	8537	28
6ES76566CL303HF0	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 500; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; W/O CP443-1IE; WITH 2X UR2 (9 SLOTS) ALU RACK; WITH 2X DC 24V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76566CN303BF0	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1000; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; W/O CP443-1IE; WITH 2X UR2 (9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS); W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CQ043EF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 2K+; WITH 2X CP443-1 IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76540XX101XA0	SIMATIC PCS 7 I/O SUBSYSTEM HOT SWAPPING, 8 I/O FOR ET200M WITH HOT SWAPPING OF MODULES DURING OPERATION, COMPRISING 482MM 19" PROFILE RAIL (6ES7195-1GA00-0XA0) FOR ACTIVE BUS MODULES, PS/IM BUS MODULE (6ES7195-7HA00-0XA0) AND IM153-2 HIGH FEATURE (6ES7153-2BA70-0XB0)	85389000	8538	18
6ES76601XD318AA0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC647C; INTEL CORE I7-610E (2C/4T, 2,53 GHZ, 4MB CACHE, TB, VT-X, VT-D, EM64-T), SPARE PART ES/OS SINGLE STATION OR OS SERVER; RAID1 (2 X 500 GB, HDD SATA), REMOVABLE DISK; HOT SWAP; FRONTSIDE MOUNTED; 8 GB DDR3 SDRAM (2 X 4 GB), DIMM, DUAL CHANNEL; INDUSTRIAL ETHERNET (CP1623); W/O PCS 7 RESTORE DVDS, W/O PRE-INSTALLATION; WINDOWS 7 ULTIMATE, MUI (EN/GE/FR/IT/SP/CH), 64BIT LICENSE INCL. DOWNGRADE TO WINDOWS XP PROFESSIONAL, MUI (EN/GE/FR/IT/SP/CH), 32BIT; W/O EXTENSION; 110/230V INDUSTR. POWER SUPPLY; PS CORD EUROPE	84715000	8471	18
6ES76582BA180YD0	SIMATIC PCS 7, SOFTWARE, OS SOFTWARE CONVERSIONPACK V8.1 FROM SINGLE STATION TO SERVER SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6DL54238AX120YA0	ADVANCED PROCESS FUNCTIONS SOFTWARE, ENGINEERING BASIC PACKAGE V2.1, FLOATING LICENSE F.1 USER E-SW, SW ON CD, WITHOUT DOCU. LICENSE KEY ON USB STICK, 2 LANGUAGES (G, E), EXECUTABLE UNDER PCS 7 V8.2	85238090	8523	18
6DL54238BX120YA0	ADVANCED PROCESS FUNCTIONS SOFTWARE, RUNTIME PACKAGE V2.1, FLOATING LICENSE F.1 USER R-SW, SW ON CD, WITHOUT DOCU. LICENSE KEY ON USB STICK, 2 LANGUAGES (G, E), EXECUTABLE UNDER PCS 7 V8.2	85238090	8523	18
6ES76581EX080YE5	SIMATIC CFC V8.0, SOFTWARE UPGRADE FROM V7.1 TO V8.0, FLOATING LICENSE F.1 USER E-SW, SW AND DOCU. ON CD, LICENSE KEY ON USB-STICK, CLASS A, 6 LANGUAGES (GE,EN,FR,IT,SP,CH) EXECUTABLE UNDER WIN XPPROF SP3/ WINSRV2003R2 SP2/ WIN VISTA SP2 32 BIT/ WIN7 ULT SP1/WIN7 PROF SP1/ SERVER 2008 R2 SP1 REFERENCE-HW: PC/PG	85238090	8523	18
6ES76515AC170YE5	SIMATIC PCS 7, SOFTWARE, UPGRADE PACKAGE ENGINEERING (AS/OS: PO 250 TO 2000) FROM V6.X TO V7.1 FLOATING LICENSE F.1 USER E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A 3 LANGUAGES (G, E, F) EXECUTABLE UNDER XPPROF/ WINSRV2003 REFERENCE HW: PCS7 547C: ES/OS, SERVER	85238090	8523	18
6ES76546YM007FF0	SIMATIC PCS 7 AS 410 SMART DC COMPACT, CPU410 SMART PROCESS AUTOMATION FOR S7-400 AND S7-400H WITH 1X DC 24V 4A POWER SUPPLY, WITH CR3 (4 SLOTS) ALU SUBRACK, WITH SYSTEM EXPANSION CARD UP TO 800 PROCESS OBJECTS, ALREADY ASSEMBLED AND TESTED	85371000	8537	28
6DL54108AX180YA0	PCS 7 INDUSTRY LIBRARY, SOFTWARE, ENGINEERING V8.1, SINGLE LICENSE F.1 INSTALLATION E-SW, SW AND DOCU ON DVD, CLASS A, 2 LANGUAGES (G, E), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6DL54108AA180XL1	PCS 7 INDUSTRY LIBRARY, SOFTWARE, RUNTIME LICENSE (1 AS) V8.1, SINGLE LICENSE F.1 INSTALLATION R-SW, W/O SW, W/O DOCU. CLASS A, 2 LANGUAGES (G, E), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76546CN005EF2	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1000; W/O CP443-1IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 2X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CC033CF1	AS 410F (Single Station) CPU 410-5H with PROFIBUS DP and PROFINET IO interface 32 MB RAM (16 MB each for program and data) with SIMATIC PCS 7 AS Runtime license for 100 Pos System expansion card 500 POs including S7 F systems runtime license, 1 × CP 443-1, UR2 (9 slots), aluminum, 1 × PS 407, 10 A for 120/230 V AC/DC, optional redundancy, 1 × CP 443-5 Extended	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76566CC333CF1	AS 410FH (Redundancy Station) 2 × CPU 410-5H with PROFIBUS DP and PROFINET IO interface 32 MB RAM (16 MB each for program and data) with SIMATIC PCS 7 AS Runtime license for 100 Pos 2 × system expansion card 500 POs including S7 F systems runtime license 2 × 2 sync modules 2) for distances up to 10 m and 2 × FO sync cable, 1 m 2 × 1 CP 443-1 2 × UR2 (9 slots), aluminum 2 × PS 407, 10 A for 120/230 V AC/DC, optional Redundancy 2 × 1 CP 443-5 Extended	85371000	8537	28
6ES76515AC170YH5	SIMATIC PCS 7, SOFTWARE, UPGRADE PACKAGE ENGINEERING (AS/OS: PO 250 BIS 2000) FROM V7.0 TO V7.1 FLOATING LICENSE F.1 USER E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A 3 LANGUAGES (G, E, F) EXECUTABLE UNDER XPPROF/ WINSRV2003 REFERENCE HW: PCS7 547C: ES/OS, SERVER	85238090	8523	18
6ES76515AF170YH5	SIMATIC PCS 7, SOFTWARE, UPGRADE PACKAGE ENGINEERING (AS/OS: PO UNLIMITED), FROM V7.0 TO V7.1 FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU., LICENSE KEY ON USB STICK, CLASS A, 3 LANGUAGES (G, E, F), EXECUTABLE UNDER XPPROF/ WINSRV2003 REFERENCE HW: PCS7 547C: ES/OS, SERVER	85238090	8523	18
6ES76582AX170YH0	SIMATIC PCS 7, SOFTWARE, UPGRADE PACKAGE OS SINGLE STATION FROM V7.0 TO V7.1, R-SW, WITHOUT SW AND DOKU. LICENSE KEY ON USB STICK, CLASS A 5 LANGUAGES (G, E, F, I, S) EXECUTABLE UNDER XPPROF REFERENCE HW: PCS7 547C: ES/OS	85238090	8523	18
6ES76582AX170CH0	SIMATIC PCS 7, SOFTWARE, UPGRADE PACKAGE OS SINGLE STATION ASIA FROM V7.0 TO V7.1, R-SW, WITHOUT SW AND DOKU. LICENSE KEY ON USB STICK, CLASS A 5 LANGUAGES (G, E, F, I, S) EXECUTABLE UNDER XPPROF REFERENCE HW: PCS7 547C: ES/OS	85238090	8523	18
6ES76587LX080YA5	SIMATIC PCS 7, SOFTWARE POWERCONTROL OS ENGINEERING V8.0, FLOATING LICENSE F.1 USER, E-SW, SW AND DOCU. ON DVD, LICENSE KEY ON USB STICK, CLASS A, 2 LANGUAGES (G, E), EXECUTABLE UNDER XPPROF/ SERVER 2003 R2/ WIN7ULT/SERVER 2008 R2 REFERENCE HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76587MX080YA0	SIMATIC PCS 7, SOFTWARE POWERCONTROL OS RUNTIME V8.0, SINGLE LICENSE F.1 INSTALLATION R-SW, SW AND DOCU. ON DVD, LICENSE KEY ON USB STICK, CLASS A, 2 LANGUAGES (G, E), EXECUTABLE UNDER XPPROF/ SERVER 2003 R2/ WIN7ULT/SERVER 2008 R2 REFERENCE HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76568GN343EF0	SIMATIC PCS 7 REDUNDANCY AS ALREADY ASSEMBLED AND TESTED: WITH 2 X 64MB RAM MEMORY CARD WITH 2 X CPU 417 H INCL. F-RUNTIME LIZENZ UND AS RT PO 100 WITH 2 X 2 10M SYNC-MODULE AND 2 X 1M FO WITH 2 X 2 CP443-1 IE/PN WITH 2 X UR2 (9 SLOTS) ALU RACK WITH 2 X 2 UC 120/230V 10A RED. POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O ADD. PERIPHERY LINK	85371000	8537	28
S79220B6273F888	SIMATIC CFC, SOFTWARE FOR SPPA-T3000 AS-S7-CPU410H FLOATING LICENSE F.1 USER E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C) EXECUTABLE UNDER XPPROF SP3/ WINSRV2003R2 SP2/ WIN7 ULT SP1/WIN7 PROF SP1/ SERVER 2008 R2 SP1 REFERENZ-HW: PC/PG	85238090	8523	18
6ES76517AC180YE5	SIMATIC PCS 7, SOFTWARE UPGRADE PACKAGE ENGINEERING (AS/OS: PO 250 TO 2000) FROM V7.1 TO V8.1 FLOATING LICENSE F.1 USER E-SW, SW ON DVD, WITHOUT DOCU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76548EM033CG0	SIMATIC PCS 7 SINGLE AS ALREADY ASSEMBLED AND TESTED WITH 16MB RAM MEMORY CARD WITH CPU 417 H, INCL. AS RT PO 100 WITH 1 X CP443-1 IE/PN WITH UR2 (9 SLOTS) ALU RACK WITH 1 X UC 120/230V 10A RED. POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE G: CPU UPDATE AND WITHOUT IL-RUNTIME LICENSE W/O ADD. PERIPHERY LINK	85371000	8537	28
6ES76583HA280YA5	SIMATIC PDM, SOFTWARE SINGLE POINT V8.2 (1 TAG) FLOATING LICENSE F.1 USER E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE HW: PC/PG	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76568CE332BF0	SIMATIC PCS 7 REDUNDANCY AS ALREADY ASSEMBLED AND TESTED: WITH 2 X 4MB RAM MEMORY CARD WITH 2 X CPU 414 H INCL. AS RT PO 100 WITH 2 X 2 10M SYNC-MODULE AND 2 X 1M FO WITH 2 X CP443-1 IE/PN WITH 1 X UR2-H (2 X 9 SLOTS) STEEL RACK WITH 2 X UC 120/230V 10A POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O ADD. PERIPHERY LINK	85371000	8537	28
6ES76548EM003BG1	SIMATIC PCS 7 SINGLE AS ALREADY ASSEMBLED AND TESTED WITH 16MB RAM MEMORY CARD WITH CPU 417 H, INCL. AS RT PO 100 W/O CP443-1IE WITH UR2 (9 SLOTS) ALU RACK WITH 1 X UC 120/230V 10A POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE G: CPU UPDATE AND WITHOUT IL-RUNTIME LICENSE WITH 1 X CP443-5EXT (PROFIBUS)	85371000	8537	28
6ES76548GK034BG0	SIMATIC PCS 7 SINGLE AS ALREADY ASSEMBLED AND TESTED WITH 64MB RAM MEMORY CARD WITHCPU 417-4, INCL. AS RT PO 100 WITH 1 X CP443-1 IE/PN WITH UR2 (9 SLOTS) STEEL RACK WITH 1 X UC 120/230V 10A POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE G: CPU UPDATE AND WITHOUT IL-RUNTIME LICENSE W/O ADD. PERIPHERY LINK	85371000	8537	28
6ES76566CN341BF1	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1000; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; WITH 2X 2 CP443-1 IE; WITH 1X UR2-H (2 X 9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W. 2X 1 CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76566CP341BF1	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1600; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; WITH 2X 2 CP443-1 IE; WITH 1X UR2-H (2 X 9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W. 2X 1 CP443-5EXT (PROFIBUS);	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76581EX180YE5	SIMATIC CFC V8.1, SOFTWARE UPGRADE FROM V8.0 TO V8.1, FLOATING LICENSE F.1 USER E-SW, SW AND DOCU. ON CD, LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C) EXECUTABLE UNDER XPPROF SP3/ WINSRV2003R2 SP2/ WIN7 ULT SP1/WIN7 PROF SP1/ SERVER 2008 R2 SP1 REFERENCE HW: PC/PG	85238090	8523	18
6ES76515CX280YE5	SIMATIC PDM, SOFTWARE UPGRADE PACKAGE FROM PDM V6.X TO V8.2, FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76583SX282YB5	SIMATIC PDM, SOFTWARE COMMAND INTERFACE V8.2, FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76583NX282YB5	SIMATIC PDM, SOFTWARE EXTENDED V8.2, FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU., LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76566CQ404BF0	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 2K+; WITH 2X 2 10KM SYNC-MODULES AND 2X 1M FO (F. TESTING); W/O CP443-1IE; WITH 2X UR2 (9 SLOTS) STEEL RACK; WITH 2X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CN005EF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1000; W/O CP443-1IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS); W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6DL28041AD50	EX-DEVICE MADE OF STAINLESS STEEL, IP65. WITH INSTALLATION OF ET200ISP- COMPONENTS (THEY HAVE TO ORDER ADDITIONALLY). EQUIPMENT-GROUP II, CAT. 2 - ZONE 1 AND 2 (GAS). SIZE (WHD): 650X450X230, FOR MAX. 15 I/O-MODULES. CABLE ENTRIES: 2X M32 FOR POWER SUPPLY, 4X M20 FOR BUS AND 65X M16 (4-9MM) FOR SIGNALS IN 5 ROWS, MADE OF PLASTIC. OPERATING AMBIENT TEMPERATURE MIN. -20 DEGREE CELSIUS.	85371000	8537	28
6ES76546CQ043EF4	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 2K+; WITH 2X CP443-1 IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 4X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CJ005EF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 100; W/O CP443-1IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76583GX280YT8	SIMATIC PDM, SOFTWARE MEDIA PACKAGE V8.2 V8.2 SP1, SOFTWARE MEDIA WITHOUT LICENSE W/O WARRENTY AND LIABILITY, WITH LIMITED FUNCTIONS (SEE SPECIAL PRODUCT INFO) R-SW, SW ON DVD, WITHOUT DOCU. 6 LANGUAGES (D, E, F, I, S, C) EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PC/PG	85238090	8523	18
6ES76566CQ302BF0	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 2K+; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; W/O CP443-1IE; WITH 1X UR2-H (2 X 9 SLOTS) STEEL RACK; WITH 2X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76566CE303EF0	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1000, W. F-RUNTIME LICENSE; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; W/O CP443-1IE; WITH 2X UR2 (9 SLOTS) ALU RACK; WITH 2X 2 UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76540XX200XA0	SIMATIC PCS 7 REDUNDANT I/O-SUBSYSTEM ZUS FOR ET 200M WITH HOT SWAPPING OF MODULES DURING OPERATION CONSISTING OF: 2X IM153-2HF OUTDOOR (6ES71532BA700XB0) 1X BUSMODUL IM/IM OUTDOOR (6ES71957HD800XA0)	85177090	8517	18
6ES76527YC002YB0	SIMATIC PCS 7, SOFTWARE INFORMATION SERVER (5 CLIENTS) SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, REFERENCE-HW: PC/PG	85238090	8523	18
6ES76527YF002YB0	SIMATIC PCS 7, SOFTWARE INFORMATION SERVER DATASOURCE ACCESS (3 SOURCES), SINGLE LICENSE F.1 INSTALLATION R-SW, W/O SW AND DOCU., LICENSE KEY ON USB STICK, CLASS A, REFERENCE-HW: PC/PG	85238090	8523	18
6ES76532CA000XB0	SIMATIC PCS 7 SYSTEM EXPANSION CARD UP TO 100 PROCESS OBJECTS FOR PCS 7 CPU410-5H	85389000	8538	18
6ES76585AF170YA5	SIMATIC PCS 7, SOFTWARE, ENGINEERING V7.1 (AS/OS: PO UNLIMITED), WITHOUT OS RUNTIME WITH PO 600 AS RUNTIME FLOATING LICENSE F.1 USER E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 3 LANGUAGES (G, E, F) EXECUTABLE UNDER XPPROF/ WINSRV2003 REFERENCE HW: PCS 7 547C: ES/OS	85238090	8523	18
6ES76566CJ303HF0	AS 410H SE 100PO PS 405	85371000	8537	28
6ES76566CJ333HF0	AS 410H SE 100PO PS 405 CP 443-1	85371000	8537	28
6ES76566CL333HF0	AS 410H SE 500PO PS 405 CP 443-1	85371000	8537	28
6ES76584XX280CT8	SIMATIC PCS 7, SOFTWARE, SOFTWARE MEDIA PACKAGE ASIA V8.2 SOFTWARE MEDIA W/O LICENSE AUTHORIZED USE REQUIRES VALID LICENSE TRIAL LICENSE FOR 14 DAYS, W/O WARRENTY AND LIABILITY, WITH LIMITED FUNCTIONS, (SEE PRODUCTINFO), R-SW, SW ON DVD. W/O DOCU. 2 LANGUAGES (E, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/ SERVER 2012 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES71387EC000AA0	SIMATIC DP, POWER SUPPLY MODULE AC 120/230V FOR ET200ISP	85044090	8504	18
6ES71937DA200AA0	SIMATIC DP, TERMINAL MODULE TM-PS-A STANDARD FOR ET200ISP, FOR THE INTEGRATION OF ONE POWER SUPPLY MODULE 120/230V AC AND 24V DC	85389000	8538	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES71937DB200AA0	SIMATIC DP, TERMINAL MODULE TM-PS-B FOR ET200ISP, IN ADDITION TO TM-PS-A, F. INTEGRATION OF THE REDUNDANT POWER SUPPLY MODULE 120/230V AC AND 24V DC	85389000	8538	18
6ES76583TD580YH5	SIMATIC PDM, SOFTWARE PCS 7 - SERVER V9.0 (100 TAG), FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU. LICENSE KEY DOWNLOAD, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/ SERVER 2012 R2 REFERENCE HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76583UA002YH5	SIMATIC PDM, SOFTWARE 1 CLIENT FLOATING LICENSE F.1 USER E-SW, WITHOUT SW AND DOCU. LICENSE KEY DOWNLOAD, CLASS A, REFERENCE HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76583XE002YH5	SIMATIC PDM, SOFTWARE 1000 TAG, FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU., LICENSE KEY DOWNLOAD, CLASS A REFERENCE HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76583XD002YH5	SIMATIC PDM, SOFTWARE 100 TAG, FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU., LICENSE KEY DOWNLOAD, CLASS A REFERENCE HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76583XC002YH5	SIMATIC PDM, SOFTWARE 10 TAG, FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU., LICENSE KEY DOWNLOAD, CLASS A REFERENCE HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76527YC002YH0	SIMATIC PCS 7, SOFTWARE, INFORMATION SERVER (5 CLIENTS), SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU, LICENSE KEY DOWNLOAD, CLASS A, REFERENCE-HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76527YF002YH0	SIMATIC PCS 7, SOFTWARE INFORMATION SERVER DATASOURCE ACCESS (3 SOURCES) SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY DOWNLOAD, CLASS A, REFERENCE-HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6DL54348AA170XA0	CEMAT, SOFTWARE SINGLE STATION V7.1 (3 AS) SINGLE LICENSE F.1 INSTALLATION R-SW, SW AND DOCU. ON DVD, LICENSE KEY ON USB STICK, CLASS A, 2 LANGUAGES (G, E), EXECUTABLE UNDER XPPROF/ WINSRV2003 REFERENCE-HW: PCS 7 547C: ES/OS	85238090	8523	18
6ES76583LX160YA5	SIMATIC PDM, SOFTWARE PCS 7 V6.1 (128 TAGS) FLOATING LICENSE F.1 USER E-SW, SW A,ND DOCU. ON CD LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WINXPPROF/ WINSRV2003, REFERENCE HW: PC/PG	85238090	8523	18
6ES76523BA082YA0	SIMATIC PCS 7, SOFTWARE, OS SOFTWARE SERVER REDUNDANCY V8.0 (PO 100) SINGLE LICENSE F.2 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER SERVER 2003 R2/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76583KD280YH5	OSD - SIMATIC PDM, SOFTWARE S7 V8.2 (100 TAG), FLOATING LICENSE F. 1 USER, E-SW, WITHOUT SW AND DOCU. LICENSE KEY DOWNLOAD, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76566CQ343CF0	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 2K+; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; WITH 2X 2 CP443-1 IE; WITH 2X UR2 (9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CJ035BF1	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 100; WITH 1X CP443-1 IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 1X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CL045BF4	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 500; WITH 2X CP443-1 IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 4X CP443-5EXT (PROFIBUS); WITH 4X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CN045BF4	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1000; WITH 2X CP443-1 IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 4X CP443-5EXT (PROFIBUS); WITH 4X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CP045BF4	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1600; WITH 2X CP443-1 IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 4X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76527YB002YH0	OSD - SIMATIC PCS 7, SOFTWARE, INFORMATION SERVER (3 CLIENTS), SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU, LICENSE KEY DOWNLOAD, CLASS A, REFERENCE-HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76546CJ035CF1	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 100; WITH 1X CP443-1 IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 1X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CL045CF4	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 500; WITH 2X CP443-1 IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 4X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CN045CF4	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1000; WITH 2X CP443-1 IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 4X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CP045CF4	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1600; WITH 2X CP443-1 IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 4X CP443-5EXT (PROFIBUS);	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76546CQ045CF4	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 2K+; WITH 2X CP443-1 IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 4X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CN045CF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1000; WITH 2X CP443-1 IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CL005CF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 500; W/O CP443-1IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CN005CF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1000; W/O CP443-1IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES74050KR020AA1	SIMATIC PCS 7, PS 405 10A R XTR S7-400, POWER SUPPLY, WIDE RANGE 24/48/60V DC, 5V DC/10A FOR REDUNDANT USE ATEX APPROBATIONIDENTIFICATION FOR EXTENDED TEMP. RANGE AND WITH COMFORMAL COATING	85044090	8504	18
6ES76581XX000YL8	SIMATIC PCS7 ENGINEERING AS/OS SOFTWARE UPDATE SERVICE WITHIN THE FRAMEWORK OF THIS CONTRACT, YOU WILL RECEIVE UPDATED SOFTWARE VERSIONS FOR A PERIOD OF ONE YEAR. EXTENDED BY ANOTHER YEAR, IF IT IS NOT CANCELED THREE MONTHS PRIOR TO ITS EXPIRATION. PERIOD OF DELIVERY AND PERFORMANCE: 1 YEAR FROM DATE OF INVOICE PREREQUISITE FOR CONTRACT: CURRENT VERSION OF THE SOFTWARE NOT VALID FOR PCS 7 ASIA	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76582AX000YL8	SIMATIC PCS7, OS SINGLE STATION, SOFTWARE UPDATE SERVICE WITHIN THE FRAMEWORK OF THIS CONTRACT, YOU WILL RECEIVE UPDATED SOFTWARE VERSIONS FOR A PERIOD OF ONE YEAR. EXTENDED BY ANOTHER YEAR, IF IT IS NOT CANCELED THREE MONTHS PRIOR TO ITS EXPIRATION. PERIOD OF DELIVERY AND PERFORMANCE: 1 YEAR FROM DATE OF INVOICE PREREQUISITE FOR CONTRACT: CURRENT VERSION OF THE SOFTWARE NOT VALID FOR PCS 7 ASIA	85238090	8523	18
6ES76582BX000YL8	SIMATIC PCS7, OS SERVER, SOFTWARE UPDATE SERVICE WITHIN THE FRAMEWORK OF THIS CONTRACT, YOU WILL RECEIVE UPDATED SOFTWARE VERSIONS FOR A PERIOD OF ONE YEAR. EXTENDED BY ANOTHER YEAR, IF IT IS NOT CANCELED THREE MONTHS PRIOR TO ITS EXPIRATION. PERIOD OF DELIVERY AND PERFORMANCE: 1 YEAR FROM DATE OF INVOICE PREREQUISITE FOR CONTRACT: CURRENT VERSION OF THE SOFTWARE NOT VALID FOR PCS 7 ASIA	85238090	8523	18
6ES76582CX000YL8	SIMATIC PCS7 OS CLIENT, SFC VISUALIZATION SOFTWARE UPDATE SERVICE WITHIN THE FRAMEWORK OF THIS CONTRACT, YOU WILL RECEIVE UPDATED SOFTWARE VERSIONS FOR A PERIOD OF ONE YEAR. EXTENDED BY ANOTHER YEAR, IF IT IS NOT CANCELED THREE MONTHS PRIOR TO ITS EXPIRATION. PERIOD OF DELIVERY AND PERFORMANCE: 1 YEAR FROM DATE OF INVOICE PREREQUISITE FOR CONTRACT: CURRENT VERSION OF THE SOFTWARE NOT VALID FOR PCS 7 ASIA	85238090	8523	18
6ES76583XX010YL8	SIMATIC PDM, SOFTWARE UPDATE SERVICE BASIC WITHIN THE FRAMEWORK OF THIS CONTRACT, YOU WILL RECEIVE UPDATED SOFTWARE VERSIONS FOR A PERIOD OF ONE YEAR. EXTENDED BY ANOTHER YEAR, IF IT IS NOT CANCELED THREE MONTHS PRIOR TO ITS EXPIRATION. PERIOD OF DELIVERY AND PERFORMANCE: 1 YEAR FROM DATE OF INVOICE PREREQUISITE FOR CONTRACT: CURRENT VERSION OF THE SOFTWARE	85238090	8523	18
6ES78410CA010YX2	SIMATIC S7, S7-PLCSIM SOFTWARE UPDATE SERVICE WITHIN THE FRAMEWORK OF THIS CONTRACT, YOU WILL RECEIVE UPDATED SOFTWARE VERSIONS FOR A PERIOD OF ONE YEAR. EXTENDED BY ANOTHER YEAR, IF IT IS NOT CANCELED THREE MONTHS PRIOR TO ITS EXPIRATION. PERIOD OF DELIVERY AND PERFORMANCE: 1 YEAR FROM DATE OF INVOICE PREREQUISITE FOR CONTRACT: CURRENT VERSION OF THE SOFTWARE	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76546CQ005EF4	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 2K+; W/O CP443-1IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 4X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CP005EF4	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1600; W/O CP443-1IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 4X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CQ045EF4	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 2K+; WITH 2X CP443-1 IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 4X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CP045EF4	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1600; WITH 2X CP443-1 IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 4X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CN045EF2	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1000; WITH 2X CP443-1 IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 2X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76583HX160YA5	SIMATIC PDM, SOFTWARE SINGLE POINT V6.1 (1 TAG) FLOATING LICENSE F.1 USER E-SW, SW AND DOCU. ON CD LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WINXPPROF/ WINSRV2003, REFERENCE HW: PC/PG	85238090	8523	18
6ES76566CN334EF1	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1000; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; WITH 2X CP443-1 IE; WITH 2X UR2 (9 SLOTS) STEEL RACK; WITH 2X 2 UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W. 2X 1 CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76566CP331EF1	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1600; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; WITH 2X CP443-1 IE; WITH 1X UR2-H (2 X 9 SLOTS) ALU RACK; WITH 2X 2 UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W. 2X 1 CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76566CQ331EF1	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 2K+; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; WITH 2X CP443-1 IE; WITH 1X UR2-H (2 X 9 SLOTS) ALU RACK; WITH 2X 2 UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W. 2X 1 CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES74050DA020AA1	SIMATIC PCS 7, PS 405 4A XTR S7-400, POWER SUPPLY, WIDE RANGE 24/48/60V DC, 5V DC/4A ATEX APPROBATIONIDENTIFICATION FOR EXTENDED TEMP. RANGE AND WITH COMFORMAL COATING	85044090	8504	18
6ES76548DC043BG0	SIMATIC PCS 7 SINGLE AS ALREADY ASSEMBLED AND TESTED WITH 8MB RAM MEMORY CARD WITH CPU 414-3, INCL. AS RT PO 100 WITH 2 X CP443-1 IE/PN WITH UR2 (9 SLOTS) ALU RACK WITH 1 X UC 120/230V 10A POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE G: CPU UPDATE AND WITHOUT IL-RUNTIME LICENSE W/O ADD. PERIPHERY LINK	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76548DD043BG0	SIMATIC PCS 7 SINGLE AS ALREADY ASSEMBLED AND TESTED WITH 8MB RAM MEMORY CARD WITH CPU 414-3PN (STD), INCL. AS RT PO 100 WITH 2 X CP443-1 IE/PN WITH UR2 (9 SLOTS) ALU RACK WITH 1 X UC 120/230V 10A POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE G: CPU UPDATE AND WITHOUT IL-RUNTIME LICENSE W/O ADD. PERIPHERY LINK	85371000	8537	28
6ES76548CE043BG0	SIMATIC PCS 7 SINGLE AS ALREADY ASSEMBLED AND TESTED WITH 4MB RAM MEMORY CARD WITH CPU 414 H, INCL. AS RT PO 100 WITH 2 X CP443-1 IE/PN WITH UR2 (9 SLOTS) ALU RACK WITH 1 X UC 120/230V 10A POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE G: CPU UPDATE AND WITHOUT IL-RUNTIME LICENSE W/O ADD. PERIPHERY LINK	85371000	8537	28
6ES76546CP003EF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1600; W/O CP443-1IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76566CN333EF1	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1000; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; WITH 2X CP443-1 IE; WITH 2X UR2 (9 SLOTS) ALU RACK; WITH 2X 2 UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W. 2X 1 CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76566CL303BF0	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 500; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; W/O CP443-1IE; WITH 2X UR2 (9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS); W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76604EC112ED6	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); OS SERVER; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK, 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; INDUSTRIAL ETHERNET (CP1623); PCS 7 V8.2 PRE-INSTALLED WINDOWS SERVER 2012 R2 STANDARD EDITION INCL. 5 CLIENT, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; DVD +/-RW (SLIM); 2 X 110/240V REDUNDANT PS; W/O PS CORD	84715000	8471	18
6ES76604EC112ED0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); OS SERVER; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK, 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; INDUSTRIAL ETHERNET (CP1623); PCS 7 V8.2 PRE-INSTALLED WINDOWS SERVER 2012 R2 STANDARD EDITION INCL. 5 CLIENT, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; DVD +/-RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76604XA188EA0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); SPARE PART; 1X 500 GB HDD SATA; INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; W/O ADDITIONAL PLANTBUS COMMUNICATION CARDS; W/O PCS 7 RESTORE DVDS, W/O PRE-INSTALLATION; WINDOWS SERVER 2012 R2 STANDARD EDITION INCL. 5 CLIENT, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; W/O EXCHANGEABLE MEDIA; 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76604DF182AD0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); ES/OS SINGLE STATION; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), IN REMOVABLE FRAME, HOT SWAP; FRONTSIDE MOUNTED; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; W/O ADDITIONAL PLANTBUS COMMUNICATION CARDS; PCS 7 V8.2 PRE-INSTALLED WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; DVD +/-RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76604EF182ED0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); OS SERVER; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), IN REMOVABLE FRAME, HOT SWAP; FRONTSIDE MOUNTED; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; W/O ADDITIONAL PLANTBUS COMMUNICATION CARDS; PCS 7 V8.2 PRE-INSTALLED WINDOWS SERVER 2012 R2 STANDARD EDITION INCL. 5 CLIENT, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; DVD +/-RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76604YC388AK0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I7-4770S (4C/8T, 3.1(3.9) GHZ, 8MB CACHE, IAMT); SPARE PART; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK, 32 GB DDR3 SDRAM (4X 8 GB), DUAL CHANNEL; W/O ADDITIONAL PLANTBUS COMMUNICATION CARDS; W/O PCS 7 RESTORE DVDS, W/O PRE-INSTALLATION; WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING PAINTED; DVD +/-RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
9AE41202AA00	SIMULATION UNIT PN128 SINGLE CHANNEL FOR 128 PROFINET IO DEVICES INCL. SIMULATION SW	84716090	8471	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76568BA302BF0	SIMATIC PCS 7 REDUNDANCY AS ALREADY ASSEMBLED AND TESTED: WITH 2 X 2MB RAM MEMORY CARD WITH 2 X CPU 412 H INCL. AS RT PO 100 WITH 2 X 2 10M SYNC-MODULE AND 2 X 1M FO W/O CP443-1 WITH 1 X UR2-H (2 X 9 SLOTS) STEEL RACK WITH 2 X UC 120/230V 10A POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O ADD. PERIPHERY LINK	85371000	8537	28
S79220B7490F888	SIMIT SIMULATION FRAMEWORK PROMOTER PACKAGE V9.0 FLOATING LICENSE F.1 USER E-SW, SW AND DOCU ON CD LICENSE KEY ON DONGLE. AUTHORIZED USE REQUIRES VALID LICENSE / DONGLE. CLASS A, 2 LANGUAGES (G, E), EXECUTABLE UNDER WIN7/WIN10/WINSERV REFERENCE-HW: PC/PG FOR INTERNAL USE ONLY ACCORDING SIGNED AGREEMENT	85238090	8523	18
9AE41202AB00	SIMULATION UNIT PN256 SINGLE CHANNEL FOR 256 PROFINET IO DEVICES INCL. SIMULATION SW	84716090	8471	18
6ES76525BX180YE0	SIMATIC PCS 7, SOFTWARE, UPGRADE PACKAGE OS SERVER FROM V8.0 TO V8.1 SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOKU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76566CN333BF1	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1000; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; WITH 2X CP443-1 IE; WITH 2X UR2 (9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W. 2X 1 CP443-5EXT (PROFIBUS);	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76604EC110DK0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); OS SERVER; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK, 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; INDUSTRIAL ETHERNET (CP1623); PCS 7 V8.0 SP2 PRE-INSTALLED;; WINDOWS SERVER 2008 R2 STANDARD EDITION INKL. 5 CLIENT, 64BIT,	84715000	8471	18
6ES76548CG034BG3	SIMATIC PCS 7 SINGLE AS ALREADY ASSEMBLED AND TESTED WITH 4MB RAM MEMORY CARD WITH CPU 416-2, INCL. AS RT PO 100 WITH 1 X CP443-1 IE/PN WITH UR2 (9 SLOTS) STEEL RACK WITH 1 X UC 120/230V 10A POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE G: CPU UPDATE AND WITHOUT IL-RUNTIME LICENSE WITH 3 X CP443-5EXT (PROFIBUS)	85371000	8537	28
6ES76528FX280YF0	SIMATIC PCS 7, SOFTWARE UPGRADE PACKAGE MAINTENANCE STATION FROM V7.1 TO V8.2 SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C) EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/ SERVER 2012 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76584XX170YT8	SIMATIC PCS 7, SOFTWARE SOFTWARE MEDIA PACKAGE V7.1 SP4 DATA MEDIA WITHOUT LICENSE AUTHORIZED USE REQUIRES VALID LICENSE TRIAL LICENSE FOR 14 DAYS, W/O WARRENTY AND LIABILITY, WITH LIMITED FUNCTIONS, (SEE SPECIAL PRODUCTINFO), R-SW, SW AND DOCU. ON DVD. 5 LANGUAGES (G, E, F, I, S) EXECUTABLE UNDER XPPROF/ WINSRV2003 REFERENCE HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76584XX080YT8	SIMATIC PCS 7, SOFTWARE SOFTWARE MEDIA PACKAGE V8.0 SP2, SOFTWARE MEDIA WITHOUT LICENSE AUTHORIZED USE REQUIRES VALID LICENSE TRIAL LICENSE FOR 14 DAYS, W/O WARRENTY AND LIABILITY, WITH LIMITED FUNCTIONS, (SEE SPECIAL PRODUCTINFO), R-SW, SW ON DVD. W/O DOCU. 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER XPPROF/ SERVER 2003 R2/WIN7ULT/ SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76604EB112EK0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); OS SERVER; 1X 1 TB HDD SATA; INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; INDUSTRIAL ETHERNET (CP1623); PCS 7 V8.2 PRE-INSTALLED WINDOWS SERVER 2012 R2 STANDARD EDITION INCL. 5 CLIENT, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING PAINTED; DVD +/-RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76517AF180YE5	SIMATIC PCS 7, SOFTWARE UPGRADE PACKAGE ENGINEERING (AS/OS: PO UNLIMITED) FROM V7.1 TO V.8.1 FLOATING LICENSE F.1 USER E-SW, SW ON DVD, WITHOUT DOCU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
A5E01568882	SIMATIC PCS7, AO8/DI16/F-DI24/ RO10 MTA, 20 FUSES (MODULE) 1A/250V FOR MTA: AO8: 6ES7650-1AB50-2XX0 AO8: 6ES7650-1AB51-2XX0 DI16: 6ES7650-1AC10-3XX0 DI16: 6ES7650-1AC11-3XX0 F-DI24: 6ES7650-1AK10-7XX0 F-DI24: 6ES7650-1AK11-7XX0 RO10: 6ES7650-1AM30-6XX0 RO10: 6ES7650-1AM31-6XX0	85361010	8536	28
A5E01568887	SIMATIC PCS7, DI16/F-DI24 MTA, 20 FUSES (CHANNEL) 50MA/125V FOR MTA: DI16: 6ES7650-1AC10-3XX0 DI16: 6ES7650-1AC11-3XX0 F-DI24: 6ES7650-1AK10-7XX0 F-DI24: 6ES7650-1AK11-7XX0	85361010	8536	28
6ES76546CP003CF2	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1600; W/O CP443-1IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 2X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76581FX282YH5	OSD - SIMATIC VERSION TRAIL V8.2, SOFTWARE, FLOATING LICENSE FOR 1 USER E-SW, SW AND DOCU. DOWNLOAD, LICENSE KEY DOWNLOAD, CLASS A, 6 LANGUAGES (G, E, F, I, S, C) EXECUTABLE UNDER XPPROF SP3/ WINSRV2003R2 SP2/ WIN7 ULT SP1/WIN7 PROF SP1/ SERVER 2008 R2 SP1 REFERENCE HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76582BA080YA0	SIMATIC PCS 7, SOFTWARE OS SOFTWARE SERVER V8.0 (PO 100) SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER SERVER 2003 R2/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76523BA082YD0	SIMATIC PCS 7, SOFTWARE OS SOFTWARE CONVERSIONPACK V8.0 FROM 2X SERVER TO SERVER REDUNDANCY SINGLE LIC. F .2 INSTALLATIONEN R-SW, WITHOUT SW AND DOCU., LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER SERVER 2003 R2/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6DL52600XX580YS5	SIMIT SIMULATION FRAMEWORK TRAINER PACKAGE V9.0 FLOATING LICENSE F.1 USER E-SW, SW AND DOCU ON CD LICENSE KEY ON DONGLE. AUTHORIZED USE REQUIRES VALID LICENSE / DONGLE. CLASS A, 2 LANGUAGES (G, E), EXECUTABLE UNDER WIN7/WIN10/WINSERV REFERENCE-HW: PC/PG FOR EDUCATIONAL PURPOSES ONLY	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76546CL005EF4	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 500; W/O CP443-1IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 4X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CL005EF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 500; W/O CP443-1IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CP005EF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1600; W/O CP443-1IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS); W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES78331CC260YH5	OSD - SIMATIC S7, SOFTWARE F-SYSTEMS V6.2, FLOATING LICENSE F.1 USER, R-SW, WITHOUT SW AND DOCU. LICENSE KEY DOWNLOAD, CLASS A, 2 LANGUAGES (G, E), EXECUTABLE UNDER WIN7 SP1 / SERVER 2008 R2 SP1 OS ONLY: WIN10 / SERVER 2012 R2 REFERENCE-HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76583TX582YH5	OSD - SIMATIC PDM, SOFTWARE SERVER V9.0, FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU. LICENSE KEY DOWNLOAD, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/ SERVER 2012 R2 REFERENCE HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6DL50007AA470XA5	SIMATIC TeleControl 7.4 for WinCC Basic Engineering	85238090	8523	18
6DL50027AA470XA0	SIMATIC TeleControl 7.4 for WinCC Server Runtime (6 stations)	85238090	8523	18
6DL50027AB470XA0	SIMATIC TeleControl 7.4 for WinCC Server Runtime (12 stations)	85238090	8523	18
6DL50027AE470XA0	SIMATIC TeleControl 7.4 for WinCC Server Runtime (256 stations)	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6DL51018CX000XB0	TeleControl IEC 870-5-101/-104 Driver Runtime license for one WinCC Single Station or a WinCC Server, single license for 1 installation Requirement SIMATIC TeleControl software for WinCC Server Runtime (6, 12, 256 stations)	85238090	8523	18
6ES76604DA182AD0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); ES/OS SINGLE STATION; 1X 500 GB HDD SATA; INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; W/O ADDITIONAL PLANTBUS COMMUNICATION CARDS; PCS 7 V8.2 PRE-INSTALLED WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; DVD +/-RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76604DB182AD0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); ES/OS SINGLE STATION; 1X 1 TB HDD SATA; INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; W/O ADDITIONAL PLANTBUS COMMUNICATION CARDS; PCS 7 V8.2 PRE-INSTALLED WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; DVD +/-RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76604EB112ED0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); OS SERVER; 1X 1 TB HDD SATA; INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; INDUSTRIAL ETHERNET (CP1623); PCS 7 V8.2 PRE-INSTALLED WINDOWS SERVER 2012 R2 STANDARD EDITION INCL. 5 CLIENT, 64BIT, MUI (EN/GE/FR/IT/SP/CH);	84715000	8471	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76604EC212ED0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); OS SERVER; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK, 16 GB DDR3 SDRAM (2X 8 GB), DUAL CHANNEL; INDUSTRIAL ETHERNET (CP1623); PCS 7 V8.2 PRE-INSTALLED WINDOWS SERVER 2012 R2 STANDARD EDITION INCL. 5 CLIENT, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; DVD +/-RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76604FA082AD0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); OS CLIENT; 1X 500 GB HDD SATA; INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK; 4 GB DDR3 SDRAM (2X 2 GB), DUAL CHANNEL; W/O ADDITIONAL PLANTBUS COMMUNICATION CARDS; PCS 7 V8.2 PRE-INSTALLED WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; DVD +/-RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76604FA182AD0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); OS CLIENT; 1X 500 GB HDD SATA; INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; W/O ADDITIONAL PLANTBUS COMMUNICATION CARDS; PCS 7 V8.2 PRE-INSTALLED WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; DVD +/-RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76604FA182AE0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); OS CLIENT; 1X 500 GB HDD SATA; INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; W/O ADDITIONAL PLANTBUS COMMUNICATION CARDS; PCS 7 V8.2 PRE-INSTALLED WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; DVD +/-RW (SLIM); + MULTI MONITOR 2 SCREENS VIA ONBOARD INTERFACES + 1X ADAPTER CABLE (DISPLAY PORT TO DVI-D); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES74105HN080AB0	SIMATIC PCS 7, CPU 410 SMART PROCESS AUTOMATION, CENTRAL UNIT FOR S7-400 AND S7-400H, 5 INTERFACES: 2X PN, 1X DP, 2X FOR SYNC-MODULE FOR SPARE PART USAGE, WITHOUT SYSTEM EXPANSION CARD	85371000	8537	28
6ES76527YA002YH0	OSD - SIMATIC PCS 7, SOFTWARE, INFORMATION SERVER (1 CLIENT), SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU, LICENSE KEY DOWNLOAD, CLASS A, REFERENCE-HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76527YD002YH0	OSD - SIMATIC PCS 7, SOFTWARE, INFORMATION SERVER (10 CLIENTS) SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU, LICENSE KEY DOWNLOAD, CLASS A, REFERENCE-HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76527YE002YH0	OSD - SIMATIC PCS 7, SOFTWARE INFORMATION SERVER DATASOURCE ACCESS (1 SOURCE) SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY DOWNLOAD, CLASS A, REFERENCE-HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76546CL005DF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 500; W/O CP443-1IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 1X UC 120/230V 20A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CL003DF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 500; W/O CP443-1IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 1X UC 120/230V 20A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76582GX002YL8	SIMATIC PCS7 OS WEB SERVER SOFTWARE UPDATE SERVICE WITHIN THE FRAMEWORK OF THIS CONTRACT, YOU WILL RECEIVE UPDATED SOFTWARE VERSIONS FOR A PERIOD OF ONE YEAR. EXTENDED BY ANOTHER YEAR, IF IT IS NOT CANCELED THREE MONTHS PRIOR TO ITS EXPIRATION. PERIOD OF DELIVERY AND PERFORMANCE: 1 YEAR FROM DATE OF INVOICE PREREQUISITE FOR CONTRACT: CURRENT VERSION OF THE SOFTWARE	85238090	8523	18
6ES76546CN043BF4	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1000; WITH 2X CP443-1 IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 4X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CN043BF2	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1000; WITH 2X CP443-1 IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 2X CP443-5EXT (PROFIBUS); WITH 2X CP443-5EXT (PROFIBUS	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76546CP043EF3	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1600; WITH 2X CP443-1 IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 3X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CN005EF4	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1000; W/O CP443-1IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 4X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CQ005EF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 2K+; W/O CP443-1IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS); W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CL005EF3	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 500; W/O CP443-1IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 3X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CN005EF3	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1000; W/O CP443-1IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 3X CP443-5EXT (PROFIBUS);	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76546CL003EF1	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 500; W/O CP443-1IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 1X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76583HA280YH5	SIMATIC PDM, SOFTWARE SINGLE POINT V8.2 (1 TAG), FLOATING LICENSE F. 1 USER, E-SW, WITHOUT SW AND DOCU. LICENSE KEY DOWNLOAD, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76546CJ045EF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 100; WITH 2X CP443-1 IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CL045EF4	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 500; WITH 2X CP443-1 IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 4X CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CN045EF4	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1000; WITH 2X CP443-1 IE; WITH UR1 (18 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 4X CP443-5EXT (PROFIBUS); WITH 4X CP443-5EXT (PROFIBUS);	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76548CP035DG3	SIMATIC PCS 7 SINGLE AS ALREADY ASSEMBLED AND TESTED WITH 4MB RAM MEMORY CARD WITH CPU 416 H, INCL. AS RT PO 100 WITH 1 X CP443-1 IE/PN WITH UR1 (18 SLOTS) ALU RACK WITH 1 X UC 120/230V 20A POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE G: CPU UPDATE AND WITHOUT IL-RUNTIME LICENSE WITH 3 X CP443-5EXT (PROFIBUS)	85371000	8537	28
6ES76548CP035DG2	SIMATIC PCS 7 SINGLE AS ALREADY ASSEMBLED AND TESTED WITH 4MB RAM MEMORY CARD WITH CPU 416 H, INCL. AS RT PO 100 WITH 1 X CP443-1 IE/PN WITH UR1 (18 SLOTS) ALU RACK WITH 1 X UC 120/230V 20A POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE G: CPU UPDATE AND WITHOUT IL-RUNTIME LICENSE WITH 2 X CP443-5EXT (PROFIBUS)	85371000	8537	28
6ES76548CP035DG1	SIMATIC PCS 7 SINGLE AS ALREADY ASSEMBLED AND TESTED WITH 4MB RAM MEMORY CARD WITH CPU 416 H, INCL. AS RT PO 100 WITH 1 X CP443-1 IE/PN WITH UR1 (18 SLOTS) ALU RACK WITH 1 X UC 120/230V 20A POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE G: CPU UPDATE AND WITHOUT IL-RUNTIME LICENSE WITH 1 X CP443-5EXT (PROFIBUS)	85371000	8537	28
6ES76548CP033DG1	SIMATIC PCS 7 SINGLE AS ALREADY ASSEMBLED AND TESTED WITH 4MB RAM MEMORY CARD WITH CPU 416 H, INCL. AS RT PO 100 WITH 1 X CP443-1 IE/PN WITH UR2 (9 SLOTS) ALU RACK WITH 1 X UC 120/230V 20A POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE G: CPU UPDATE AND WITHOUT IL-RUNTIME LICENSE WITH 1 X CP443-5EXT (PROFIBUS)	85371000	8537	28
6EQ20200AC035XX0	APACS+ / QUADLOG INDUSTRIAL ETHERNET MODULE BASED ON SIMATIC BOX PC 627C; WITH MBI CARD, ETHERNET RJ45 ONBOARD, OPERATING SYSTEM ON COMPACT FLASH, MBI Y-CABLE 16137-215; COMMUNICATION BLOCKS FOR APACS+ / QUADLOG AND PCS 7-AS ON CD; MANUAL AS PDF ON CD; WITHOUT USB FLASH DRIVE; POWER SUPPLY: AC 120/230V, SHIELDED POWER SUPPLY CABLE 3M WITH US PLUG; SOFTWARE: V3.0	85371000	8537	28
6ES76527DX182YB0	SIMATIC PCS 7, SOFTWARE, PROCESS HISTORIAN ARCHIVE BATCH V8.1 SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER SERVER 2008 R2 REFERENCE-HW: PC/PG	85238090	8523	18
6ES76575XX180YF0	SIMATIC PCS 7, SOFTWARE, SIMATIC BATCH UPGRADE PACKAGE SERVER FROM V8.0 TO V8.1 SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), ONLINE HELP AND MANUAL NOT IN SPANISH AND ITALIAN, EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76575XX180YF5	SIMATIC PCS 7, SOFTWARE, SIMATIC BATCH UPGRADE PACKAGE CLIENT FROM V8.0 TO V8.1 FLOATING LICENSE F.1 USER R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), ONLINE HELP AND MANUAL NOT IN SPANISH AND ITALIAN, EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76515AX180YE5	SIMATIC PCS 7, SOFTWARE, UPGRADE PACKAGE ENGINEERING FROM V8.0 TO V8.1 FLOATING LICENSE F.1 USER E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76525CX180YF5	SIMATIC PCS 7, SOFTWARE, UPGRADE PACKAGE CLIENT, SFC VISUALIZATION FROM V8.0 TO V8.1 FLOATING LICENSE F.1 USER, R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER WIN7ULT REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76520XX001XD2	SIMATIC PCS 7 TCOS 3.0 CHIPCARD FOR CHIPCARD READER; 10 PIECES PER PACKAGING UNIT; PLEASE NOTE THE PCS 7 SOFTWARE COMPATIBILITY; SEE PRODIS ENTRY-ID. 29700431	85238090	8523	18
6ES76520XX021XC0	SIMATIC PCS7, USB CHIP CARD READER, DESK-TOP CHIP CARD READER, INCL. USB CONNECTING CABLE, ONLY IN CONNECTION WITH SIMATIC LOGON AS OF VERSION 1.5 SP3 OR HIGHER RELEASED NOT COMPATIBLE TO WINDOWS XP OR SERVER 2003 OPERATING SYSTEM	84716090	8471	18
6ES76605FD582AG0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC647D; (RACK PC, 19", 2U), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 2X USB 2.0 REAR; 1X USB 3.0; 1X USB 2.0, FRONT; 1X USB 3.0 INTERNAL; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570TE (2C/4T, 2.7 GHZ, 4MB CACHE, TB, VT-D, AMT); OS CLIENT; 1X 500 GB HDD SATA IN REMOVABLE FRAME; FRONTSIDE MOUNTED; 8 GB DDR3 SDRAM (2X 4 GB), ECC, DUAL CHANEL; W/O ADDITIONAL PLANTBUS COMMUNICATION CARDS; PCS 7 V8.2 PRE-INSTALLED WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); BOARD WITH 4 SLOTS: 1X PCIE X16 (8 LANE); 3X PCIE X16 (4 LANE); W/O EXCHANGEABLE MEDIA; 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76605JD682AH0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC647D; (RACK PC, 19", 2U), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 2X USB 2.0 REAR; 1X USB 3.0; 1X USB 2.0, FRONT; 1X USB 3.0 INTERNAL; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; XEON E3-1268LV3 (4C/8T, 2.3GHZ, 8MB CACHE, TB, VT-D, AMT); OS CLIENT; 1X 500 GB HDD SATA IN REMOVABLE FRAME; FRONTSIDE MOUNTED; 16 GB DDR3 SDRAM (2X 8 GB), ECC, DUAL CHANEL; W/O ADDITIONAL PLANTBUS COMMUNICATION CARDS; PCS 7 V8.2 PRE-INSTALLED WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); BOARD WITH 4 SLOTS: 1X PCIE X16 (8 LANE); 3X PCIE X16 (4 LANE); W/O EXCHANGEABLE MEDIA; + MULTI MONITOR 2 SCREENS VIA ONBOARD INTERFACES + 1X ADAPTER CABLE (DISPLAY PORT TO DVI-D); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76606HF602ED0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC847D; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVII, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 2X USB 2.0 REAR; 1X USB 3.0; 1X USB 2.0, FRONT; 1X USB 3.0 INTERNAL; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; XEON E31268LV3 (4C/8T, 2.3GHZ, 8MB CACHE, TB, VTD, AMT); OS SERVER; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), IN REMOVABLE FRAME, HOT SWAP; FRONTSIDE MOUNTED; 16 GB DDR3 SDRAM (2X 8 GB), ECC, DUAL CHANEL; BCE; PCS 7 V8.2 PREINSTALLED WINDOWS SERVER 2012 R2 STANDARD EDITION INCL. 5 CLIENT, 64BIT, MUI (EN/GE/FR/IT/SP/CH); BOARD WITH 11 SLOTS: 3X PCI, 3X PCIE X4, 5X PCIE X16, DVD +/RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76606GF602AD0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC847D; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVII, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 2X USB 2.0 REAR; 1X USB 3.0; 1X USB 2.0, FRONT; 1X USB 3.0 INTERNAL; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; XEON E31268LV3 (4C/8T, 2.3GHZ, 8MB CACHE, TB, VTD, AMT); ES/OS SINGLE STATION; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), IN REMOVABLE FRAME, HOT SWAP; FRONTSIDE MOUNTED; 16 GB DDR3 SDRAM (2X 8 GB), ECC, DUAL CHANEL; BCE; PCS 7 V8.2 PREINSTALLED WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); BOARD WITH 11 SLOTS: 3X PCI, 3X PCIE X4, 5X PCIE X16, DVD +/RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76606HF612ED0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC847D; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVII, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 2X USB 2.0 REAR; 1X USB 3.0; 1X USB 2.0, FRONT; 1X USB 3.0 INTERNAL; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; XEON E31268LV3 (4C/8T, 2.3GHZ, 8MB CACHE, TB, VTD, AMT); OS SERVER; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), IN REMOVABLE FRAME, HOT SWAP; FRONTSIDE MOUNTED; 16 GB DDR3 SDRAM (2X 8 GB), ECC, DUAL CHANEL; INDUSTRIAL ETHERNET (CP1623); PCS 7 V8.2 PREINSTALLED WINDOWS SERVER 2012 R2 STANDARD EDITION INCL. 5 CLIENT, 64BIT, MUI (EN/GE/FR/IT/SP/CH); BOARD WITH 11 SLOTS: 3X PCI, 3X PCIE X4, 5X PCIE X16, DVD +/RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76606GF612AD0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC847D; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVII, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 2X USB 2.0 REAR; 1X USB 3.0; 1X USB 2.0, FRONT; 1X USB 3.0 INTERNAL; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; XEON E31268LV3 (4C/8T, 2.3GHZ, 8MB CACHE, TB, VTD, AMT); ES/OS SINGLE STATION; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), IN REMOVABLE FRAME, HOT SWAP; FRONTSIDE MOUNTED; 16 GB DDR3 SDRAM (2X 8 GB), ECC, DUAL CHANEL; INDUSTRIAL ETHERNET (CP1623); PCS 7 V8.2 PREINSTALLED WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); BOARD WITH 11 SLOTS: 3X PCI, 3X PCIE X4, 5X PCIE X16, DVD +/RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76515FX580YK5	OSD SIMATIC PDM, SOFTWARE UPGRADE PACKAGE COMPLETE FROM PDM V8.X TO V9.0, FLOATING LICENSE F.1 USER, ESW, WITHOUT SW AND DOCU, LICENSE KEY DOWNLOAD, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/ SERVER 2012 R2 REFERENCE HW: PC/PG ********** EMAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76525FX280YK0	OSD SIMATIC PCS 7, SOFTWARE, UPGRADE PACKAGE MAINTENANCE STATION FROM V8.X TO V8.2 SINGLE LICENSE F.1 INSTALLATION RSW, WITHOUT SW AND DOCU. LICENSE KEY DOWNLOAD, CLASS A, 6 LANGUAGES (G, E, F, I, S, C) EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/ SERVER 2012 R2 REFERENCEHW: PCS 7 IPC BUNDLE ********** EMAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76604DB102AK0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVII, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I54570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); ES/OS SINGLE STATION; 1X 1 TB HDD SATA; INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; BCE; PCS 7 V8.2 PREINSTALLED WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING PAINTED; DVD +/RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76583HA180YA5	SIMATIC PDM, SOFTWARE SINGLE POINT V8.1 (1 TAG) FLOATING LICENSE F.1 USER ESW, SW AND DOCU. ON DVD LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER XPPROF/ SERVER 2003 R2/ WIN7ULT/SERVER 2008 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76581EX080YA5	SIMATIC CFC V8.0, SOFTWARE FLOATING LICENSE F.1 USER E-SW, SW AND DOCU. ON CD, LICENSE KEY ON USB-STICK, CLASS A, 6 LANGUAGES (GE,EN,FR,IT,SP,CH) EXECUTABLE UNDER WIN XPPROF SP3/ WINSRV2003R2 SP2/ WIN VISTA SP2 32 BIT/ WIN7 ULT SP1/WIN7 PROF SP1/ SERVER 2008 R2 SP1 REFERENCE-HW: PC/PG	85238090	8523	18
6ES76582BA080YH0	SIMATIC PCS 7, SOFTWARE OS SOFTWARE SERVER V8.0 (PO 100) SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY DOWNLOAD, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER SERVER 2003 R2/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76523BA082YJ0	SIMATIC PCS 7, SOFTWARE OS SOFTWARE CONVERSIONPACK V8.0 FROM 2X SERVER TO SERVER REDUNDANCY SINGLE LICENSE F.2 INSTALLATION R-SW, WITHOUT SW AND DOCU., LICENSE KEY DOWNLOAD, CLASS A, 5 LANGUAGES (G, E, F, I, S), EXECUTABLE UNDER SERVER 2003 R2/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76580HX072YB0	SIMATIC PCS 7, SOFTWARE OPENPCS 7 V7.0 SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON FD, CLASS A 3 LANGUAGES (G, E, F), EXECUTABLE UNDER XPPROF REFERENCE HW: PCS 7 547C: CLIENT	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76568EM331BF0	SIMATIC PCS 7 REDUNDANCY AS ALREADY ASSEMBLED AND TESTED: WITH 2 X 16MB RAM MEMORY CARD WITH 2 X CPU 417 H INCL. AS RT PO 100 WITH 2 X 2 10M SYNC-MODULE AND 2 X 1M FO WITH 2 X CP443-1 IE/PN WITH 1 X UR2-H (2 X 9 SLOTS) ALU RACK WITH 2 X UC 120/230V 10A POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O ADD. PERIPHERY LINK	85371000	8537	28
6ES76604EB182ED0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); OS SERVER; 1X 1 TB HDD SATA; INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; W/O ADDITIONAL PLANTBUS COMMUNICATION CARDS; PCS 7 V8.2 PRE-INSTALLED WINDOWS SERVER 2012 R2 STANDARD EDITION INCL. 5 CLIENT, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; DVD +/-RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76604EB282ED0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); OS SERVER; 1X 1 TB HDD SATA; INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK; 16 GB DDR3 SDRAM (2X 8 GB), DUAL CHANNEL; W/O ADDITIONAL PLANTBUS COMMUNICATION CARDS; PCS 7 V8.2 PRE-INSTALLED WINDOWS SERVER 2012 R2 STANDARD EDITION INCL. 5 CLIENT, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; DVD +/-RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76568CE331BF0	SIMATIC PCS 7 REDUNDANCY AS ALREADY ASSEMBLED AND TESTED: WITH 2 X 4MB RAM MEMORY CARD WITH 2 X CPU 414 H INCL. AS RT PO 100 WITH 2 X 2 10M SYNC-MODULE AND 2 X 1M FO WITH 2 X CP443-1 IE/PN WITH 1 X UR2-H (2 X 9 SLOTS) ALU RACK WITH 2 X UC 120/230V 10A POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O ADD. PERIPHERY LINK W/O ADD. PERIPHERY LINK	85371000	8537	28
6ES76548DD003BG0	SIMATIC PCS 7 SINGLE AS ALREADY ASSEMBLED AND TESTED WITH 8MB RAM MEMORY CARD WITH CPU 414-3PN (STD), INCL. AS RT PO 100 W/O CP443-1IE WITH UR2 (9 SLOTS) ALU RACK WITH 1 X UC 120/230V 10A POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE G: CPU UPDATE AND WITHOUT IL-RUNTIME LICENSE W/O ADD. PERIPHERY LINK	85371000	8537	28
6ES76604XC118AF0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); SPARE PART; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK, 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; INDUSTRIAL ETHERNET (CP1623); W/O PCS 7 RESTORE DVDS, W/O PRE-INSTALLATION; WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; DVD +/-RW (SLIM); + MULTI MONITOR 4 SCREENS PCIE X16 GRAPHIC CARD; 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76604XC118DA0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); SPARE PART; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK, 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; INDUSTRIAL ETHERNET (CP1623); W/O PCS 7 RESTORE DVDS, W/O PRE-INSTALLATION; WINDOWS SERVER 2008 R2 STANDARD EDITION INKL. 5 CLIENT, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; W/O EXCHANGEABLE MEDIA; 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76604XA188AB0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); SPARE PART; 1X 500 GB HDD SATA; INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; W/O ADDITIONAL PLANTBUS COMMUNICATION CARDS; W/O PCS 7 RESTORE DVDS, W/O PRE-INSTALLATION; WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; W/O EXCHANGEABLE MEDIA; + MULTI MONITOR 2 SCREENS VIA ONBOARD INTERFACES + 1X ADAPTER CABLE (DISPLAY PORT TO DVI-D); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76566CP332BF1	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1600; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; WITH 2X CP443-1 IE; WITH 1X UR2-H (2 X 9 SLOTS) STEEL RACK; WITH 2X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W. 2X 1 CP443-5EXT (PROFIBUS);	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76606HF612ED0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC847D; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 2X USB 2.0 REAR; 1X USB 3.0; 1X USB 2.0, FRONT; 1X USB 3.0 INTERNAL; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; XEON E3-1268LV3 (4C/8T, 2.3GHZ, 8MB CACHE, TB, VT-D, AMT); OS SERVER; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), IN REMOVABLE FRAME, HOT SWAP; FRONTSIDE MOUNTED; 16 GB DDR3 SDRAM (2X 8 GB), ECC, DUAL CHANEL; INDUSTRIAL ETHERNET (CP1623); PCS 7 V8.2 PRE-INSTALLED WINDOWS SERVER 2012 R2 STANDARD EDITION INCL. 5 CLIENT, 64BIT, MUI (EN/GE/FR/IT/SP/CH);	84715000	8471	18
6ES76606GF612AD0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC847D; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 2X USB 2.0 REAR; 1X USB 3.0; 1X USB 2.0, FRONT; 1X USB 3.0 INTERNAL; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; XEON E3-1268LV3 (4C/8T, 2.3GHZ, 8MB CACHE, TB, VT-D, AMT); ES/OS SINGLE STATION; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), IN REMOVABLE FRAME, HOT SWAP; FRONTSIDE MOUNTED; 16 GB DDR3 SDRAM (2X 8 GB), ECC, DUAL CHANEL; INDUSTRIAL ETHERNET (CP1623); PCS 7 V8.2 PRE-INSTALLED WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); BOARD WITH 11 SLOTS: 3X PCI, 3X PCIE X4, 5X PCIE X16,	85238090	8523	18
6ES76604YF118AA0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I7-4770S (4C/8T, 3.1(3.9) GHZ, 8MB CACHE, IAMT); SPARE PART; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), IN REMOVABLE FRAME, HOT SWAP; FRONTSIDE MOUNTED; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; INDUSTRIAL ETHERNET (CP1623); W/O PCS 7 RESTORE DVDS, W/O PRE-INSTALLATION; WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; W/O EXCHANGEABLE MEDIA; 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76604YF118DA0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I7-4770S (4C/8T, 3.1(3.9) GHZ, 8MB CACHE, IAMT); SPARE PART; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), IN REMOVABLE FRAME, HOT SWAP; FRONTSIDE MOUNTED; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; INDUSTRIAL ETHERNET (CP1623); W/O PCS 7 RESTORE DVDS, W/O PRE-INSTALLATION; WINDOWS SERVER 2008 R2 STANDARD EDITION INKL. 5 CLIENT, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; W/O EXCHANGEABLE MEDIA; 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76504AA818FA0	SIMATIC PCS 7 BOX SYSTEMS SIMATIC IPC627C; CORE I7-610E (2C/4T, 2,53GHZ, TB, HT, VT, 4MB CACHE); 4 GB DDR3 1066 DIMM; 250 GBYTE HDD SATA; DVD+/-RW; 2 X 10/100/1000 MBIT/S ETHERNET RJ45; GRAPHIC ONBOARD, 4 X USB V2.0 (HIGH CURRENT); 1 X SERIAL (COM1); 1 X PCI, 1 X PCIE (X16); W/O PCS 7 RESTORE DVD, W/O PRE-INSTALLATION; WINDOWS 7 ULTIMATE MUI (EN,GE,FR,IT,SP,CH) 32BIT; W/O ADDITIONAL COMMUNICATION INTERFACES; PCS 7 BOX PC SPARE PART (W/O LICENSES, W/O PCS7 PRE-INSTALLATION); W/O PANEL; AC 110/230V INDUSTRIAL POWER SUPPLY WITH NAMUR; POWER CABLE EUROPE;	84715000	8471	18
6ES76607EK112FC1	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547G (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x DVI-D; 2x Display Port V1.2 (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x COM; 2x PS/2; Audio; 2x USB 3.0 front, 4x USB 3.0 & 4x USB 2.0 rear, 1x USB 2.0 internal, 7 expansion slots: 5x PCI-Express, 2x PCI; temperature and fan control; watchdog; card retainer Core i7-6700 (4C/8T, 3,4 (4,0) GHz, 8 MB Cache); MB (Chipset C236) - OS Server RAID1, 2 TB (2x2 TB HDD (Enterprise)) in removable frames, hot-swap + 1x2 TB HDD (Enterprise) as hot spare in removable frame, frontside mounted; 8 GB DDR4 SDRAM (2x 4 GB), Dual Channel; Industrial Ethernet (CP1623) PCS 7 V8.2 pre-installed Windows Server 2012 R2 Standard Edition inkl. 5 Client, 64bit, MUI (en, ge, fr, it, sp, ch) Housing blue chromated, DVD+-RW (Slim), incl. 1xDP to DVI-D Adapter Cable 100/240V AC industrial power supply; PS cord Europe	84715000	8471	18
6ES76607EC312FC1	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547G (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x DVI-D; 2x Display Port V1.2 (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x COM; 2x PS/2; Audio; 2x USB 3.0 front, 4x USB 3.0 & 4x USB 2.0 rear, 1x USB 2.0 internal, 7 expansion slots: 5x PCI-Express, 2x PCI; temperature and fan control; watchdog; card retainer Core i7-6700 (4C/8T, 3,4 (4,0) GHz, 8 MB Cache); MB (Chipset C236) - OS Server RAID1, 1 TB (2x1 TB HDD), internally mounted, (0.2g vibration, 1g shock); 32 GB DDR4 SDRAM (2x 16 GB), Dual Channel; Industrial Ethernet (CP1623) PCS 7 V8.2 pre-installed Windows Server 2012 R2 Standard Edition inkl. 5 Client, 64bit, MUI (en, ge, fr, it, sp, ch) Housing blue chromated, DVD+-RW (Slim), incl. 1xDP to DVI-D Adapter Cable 100/240V AC industrial power supply; PS cord Europe	84715000	8471	18
6ES76607CA282BC1	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547G (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x DVI-D; 2x Display Port V1.2 (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x COM; 2x PS/2; Audio; 2x USB 3.0 front, 4x USB 3.0 & 4x USB 2.0 rear, 1x USB 2.0 internal, 7 expansion slots: 5x PCI-Express, 2x PCI; temperature and fan control; watchdog; card retainer Core i5-6500 (4C/4T, 3,2 (3,6) GHz, 6 MB Cache); MB (Chipset C236) - OS Client 1x1 TB HDD, internally mounted (0.2g vibration, 1g shock); 16 GB DDR4 SDRAM (2x 8 GB), Dual Channel; without additional Plantbus communication cards PCS 7 V8.2 pre-installed Windows 10 IoT Enterprise 2015 LTSB, 64 bit, MUI (en, ge, fr, it, sp, ch) Housing blue chromated, DVD+-RW (Slim), incl. 1xDP to DVI-D Adapter Cable 100/240V AC industrial power supply; PS cord Europe	84715000	8471	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76605FA180AE1	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC647D; (RACK PC, 19", 2U), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 2X USB 2.0 REAR; 1X USB 3.0; 1X USB 2.0, FRONT; 1X USB 3.0 INTERNAL; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570TE (2C/4T, 2.7 GHZ, 4MB CACHE, TB, VT-D, AMT); OS CLIENT; 1X 500 GB HDD SATA; INTERNALLY MOUNTED; 0.5 G VIBRATION, 5 G SHOCK; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; W/O ADDITIONAL PLANTBUS COMMUNICATION CARDS; PCS 7 V8.0 SP2 PRE-INSTALLED; WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); BOARD WITH 4 SLOTS: 2X PCI, 2X PCIE X16 (8 LANE); DVD +/-RW (SLIM); + MULTI MONITOR 2 SCREENS VIA ONBOARD INTERFACES + 1X ADAPTER CABLE (DISPLAY PORT TO DVI-D); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD UK	84715000	8471	18
6ES76528DX280YF0	SIMATIC PCS 7, SOFTWARE UPGRADE PACKAGE WEB SERVER FROM V7.1 TO V8.2 SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, 3 LANGUAGES (G, E, F), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/ SERVER 2012 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES78331CC020YK5	OSD - SIMATIC S7, SOFTWARE F-SYSTEMS V6.1, UPGRADE FROM V5.X/V6.0 SINGLE LICENSE, TO V6.1 FLOATING LICENSE, R-SW, WITHOUT SW AND DOCU. LICENSE KEY DOWNLOAD, CLASS A, 2 LANGUAGES (G, E), EXECUTABLE UNDER XPPROF SP3/SERVER 2003 SP2/ WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76568CF332CF0	SIMATIC PCS 7 REDUNDANCY AS ALREADY ASSEMBLED AND TESTED: WITH 2 X 4MB RAM MEMORY CARD WITH 2 X CPU 414 H INCL. F-RUNTIME LIZENZ UND AS RT PO 100 WITH 2 X 2 10M SYNC-MODULE AND 2 X 1M FO WITH 2 X CP443-1 IE/PN WITH 1 X UR2-H (2 X 9 SLOTS) STEEL RACK WITH 2 X UC 120/230V 10A RED. POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O ADD. PERIPHERY LINK	85371000	8537	28
6ES76568CF332CF1	SIMATIC PCS 7 REDUNDANCY AS ALREADY ASSEMBLED AND TESTED: WITH 2 X 4MB RAM MEMORY CARD WITH 2 X CPU 414 H INCL. F-RUNTIME LIZENZ UND AS RT PO 100 WITH 2 X 2 10M SYNC-MODULE AND 2 X 1M FO WITH 2 X CP443-1 IE/PN WITH 1 X UR2-H (2 X 9 SLOTS) STEEL RACK WITH 2 X UC 120/230V 10A RED. POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE WITH 2 X 1 CP443-5EXT(PROFIBUS)	85371000	8537	28
6ES78331CC260YK5	OSD - SIMATIC S7, SOFTWARE F-SYSTEMS V6.2, UPGRADE FROM V6.X SINGLE / FLOATING LICENSE TO V6.2 FLOATING LICENSE, R-SW, WITHOUT SW AND DOCU. LICENSE KEY DOWNLOAD, CLASS A, 2 LANGUAGES (G, E), EXECUTABLE UNDER WIN7 SP1 / SERVER 2008 R2 SP1 OS ONLY: WIN10 / SERVER 2012 R2 REFERENCE-HW: PC/PG ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76607EC302FC0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547G (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x DVI-D; 2x Display Port V1.2 (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x COM; 2x PS/2; Audio; 2x USB 3.0 front, 4x USB 3.0 & 4x USB 2.0 rear, 1x USB 2.0 internal, 7 expansion slots: 5x PCI-Express, 2x PCI; temperature and fan control; watchdog; card retainer Core i7-6700 (4C/8T, 3,4 (4,0) GHz, 8 MB Cache); MB (Chipset C236) - OS Server RAID1, 1 TB (2x1 TB HDD), internally mounted, (0.2g vibration, 1g shock); 32 GB DDR4 SDRAM (2x 16 GB), Dual Channel; BCE PCS 7 V8.2 pre-installed Windows Server 2012 R2 Standard Edition inkl. 5 Client, 64bit, MUI (en, ge, fr, it, sp, ch) Housing blue chromated, DVD+-RW (Slim), incl. 1xDP to DVI-D Adapter Cable 100/240V AC industrial power supply; w/o PS cord	84715000	8471	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76607DA202AC0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547G (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x DVI-D; 2x Display Port V1.2 (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x COM; 2x PS/2; Audio; 2x USB 3.0 front, 4x USB 3.0 & 4x USB 2.0 rear, 1x USB 2.0 internal, 7 expansion slots: 5x PCI-Express, 2x PCI; temperature and fan control; watchdog; card retainer Core i7-6700 (4C/8T, 3,4 (4,0) GHz, 8 MB Cache); MB (Chipset C236) - ES/OS Single Station 1x1 TB HDD, internally mounted (0.2g vibration, 1g shock); 16 GB DDR4 SDRAM (2x 8 GB), Dual Channel; BCE PCS 7 V8.2 pre-installed Windows 7 Ultimate, 64bit, MUI (en, ge, fr, it, sp, ch) Housing blue chromated, DVD+-RW (Slim), incl. 1xDP to DVI-D Adapter Cable 100/240V AC industrial power supply; w/o PS cord	84715000	8471	18
6ES76607EC382FC0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547G (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x DVI-D; 2x Display Port V1.2 (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x COM; 2x PS/2; Audio; 2x USB 3.0 front, 4x USB 3.0 & 4x USB 2.0 rear, 1x USB 2.0 internal, 7 expansion slots: 5x PCI-Express, 2x PCI; temperature and fan control; watchdog; card retainer Core i7-6700 (4C/8T, 3,4 (4,0) GHz, 8 MB Cache); MB (Chipset C236) - OS Server RAID1, 1 TB (2x1 TB HDD), internally mounted, (0.2g vibration, 1g shock); 32 GB DDR4 SDRAM (2x 16 GB), Dual Channel; without additional Plantbus communication cards PCS 7 V8.2 pre-installed Windows Server 2012 R2 Standard Edition inkl. 5 Client, 64bit, MUI (en, ge, fr, it, sp, ch) Housing blue chromated, DVD+-RW (Slim), incl. 1xDP to DVI-D Adapter Cable 100/240V AC industrial power supply; w/o PS cord	84715000	8471	18
6ES76607DC282AC0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547G (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x DVI-D; 2x Display Port V1.2 (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x COM; 2x PS/2; Audio; 2x USB 3.0 front, 4x USB 3.0 & 4x USB 2.0 rear, 1x USB 2.0 internal, 7 expansion slots: 5x PCI-Express, 2x PCI; temperature and fan control; watchdog; card retainer Core i7-6700 (4C/8T, 3,4 (4,0) GHz, 8 MB Cache); MB (Chipset C236) - ES/OS Single Station RAID1, 1 TB (2x1 TB HDD), internally mounted, (0.2g vibration, 1g shock); 16 GB DDR4 SDRAM (2x 8 GB), Dual Channel; without additional Plantbus communication cards PCS 7 V8.2 pre-installed Windows 7 Ultimate, 64bit, MUI (en, ge, fr, it, sp, ch) Housing blue chromated, DVD+-RW (Slim), incl. 1xDP to DVI-D Adapter Cable 100/240V AC industrial power supply; w/o PS cord	84715000	8471	18
6ES76607CA182BA0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547G (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x DVI-D; 2x Display Port V1.2 (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x COM; 2x PS/2; Audio; 2x USB 3.0 front, 4x USB 3.0 & 4x USB 2.0 rear, 1x USB 2.0 internal, 7 expansion slots: 5x PCI-Express, 2x PCI; temperature and fan control; watchdog; card retainer Core i5-6500 (4C/4T, 3,2 (3,6) GHz, 6 MB Cache); MB (Chipset C236) - OS Client 1x1 TB HDD, internally mounted (0.2g vibration, 1g shock); 8 GB DDR4 SDRAM (2x 4 GB), Dual Channel; without additional Plantbus communication cards PCS 7 V8.2 pre-installed Windows 10 IoT Enterprise 2015 LTSB, 64 bit, MUI (en, ge, fr, it, sp, ch) Housing blue chromated, w/o exchangeable media, incl. 1xDP to DVI-D Adapter Cable 100/240V AC industrial power supply; w/o PS cord	84715000	8471	18
6ES76607XA288BC0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547G (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x DVI-D; 2x Display Port V1.2 (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x COM; 2x PS/2; Audio; 2x USB 3.0 front, 4x USB 3.0 & 4x USB 2.0 rear, 1x USB 2.0 internal, 7 expansion slots: 5x PCI-Express, 2x PCI; temperature and fan control; watchdog; card retainer Core i7-6700 (4C/8T, 3,4 (4,0) GHz, 8 MB Cache); MB (Chipset C236) - Spare Part 1x1 TB HDD, internally mounted (0.2g vibration, 1g shock); 16 GB DDR4 SDRAM (2x 8 GB), Dual Channel; without additional Plantbus communication cards without PCS 7 Restore DVDs, without pre-installation Windows 10 IoT Enterprise 2015 LTSB, 64 bit, MUI (en, ge, fr, it, sp, ch) Housing blue chromated, DVD+-RW (Slim), incl. 1xDP to DVI-D Adapter Cable 100/240V AC industrial power supply; w/o PS cord	84715000	8471	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76607XC288AC0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547G (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x DVI-D; 2x Display Port V1.2 (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x COM; 2x PS/2; Audio; 2x USB 3.0 front, 4x USB 3.0 & 4x USB 2.0 rear, 1x USB 2.0 internal, 7 expansion slots: 5x PCI-Express, 2x PCI; temperature and fan control; watchdog; card retainer Core i7-6700 (4C/8T, 3,4 (4,0) GHz, 8 MB Cache); MB (Chipset C236) - Spare Part RAID1, 1 TB (2x1 TB HDD), internally mounted, (0.2g vibration, 1g shock); 16 GB DDR4 SDRAM (2x 8 GB), Dual Channel; without additional Plantbus communication cards without PCS 7 Restore DVDs, without pre-installation Windows 7 Ultimate, 64bit, MUI (en, ge, fr, it, sp, ch) Housing blue chromated, DVD+-RW (Slim), incl. 1xDP to DVI-D Adapter Cable 100/240V AC industrial power supply; w/o PS cord	84715000	8471	18
6ES76567XX400XE0	SIMATIC PCS 7 SYNC SET: 4 X 10KM SYNC MODULE (IF960) WITHOUT FIBRE OPTIC	85389000	8538	18
6ES76566CN402BF0	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1000; WITH 2X 2 10KM SYNC-MODULES AND 2X 1M FO (F. TESTING); W/O CP443-1IE; WITH 1X UR2-H (2 X 9 SLOTS) STEEL RACK; WITH 2X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6DL28040AE62	EX-DEVICE MADE OF STAINLESS STEEL, IP65. EMPTY CABINET READY FOR INSTALLATION OF ET200ISP. EQUIPMENT-GROUP II, CAT. 2 - ZONE 1 AND 2 (GAS). SIZE (WHD): 950X450X230, FOR MAX. 25 I/O-MODULES. CABLE ENTRIES: 2X M32 FOR POWER SUPPLY, 4X M20 FOR BUS AND 95X M20 (6-13MM) FOR SIGNALS IN 5 ROWS, MADE OF PLASTIC, BLUE. OPERATING AMBIENT TEMPERATURE -20...+70 DEGREE CELSIUS.	85381010	8538	18
6ES76605YF108AD0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC647D; (RACK PC, 19", 2U), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 2X USB 2.0 REAR; 1X USB 3.0; 1X USB 2.0, FRONT; 1X USB 3.0 INTERNAL; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; XEON E3-1268LV3 (4C/8T, 2.3GHZ, 8MB CACHE, TB, VT-D, AMT); SPARE PART; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), IN REMOVABLE FRAME, HOT SWAP; FRONTSIDE MOUNTED; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; BCE; W/O PCS 7 RESTORE DVDS, W/O PRE-INSTALLATION; WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); BOARD WITH 4 SLOTS: 2X PCI, 2X PCIE X16 (8 LANE); DVD +/-RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76605YF108ED0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC647D; (RACK PC, 19", 2U), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 2X USB 2.0 REAR; 1X USB 3.0; 1X USB 2.0, FRONT; 1X USB 3.0 INTERNAL; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; XEON E3-1268LV3 (4C/8T, 2.3GHZ, 8MB CACHE, TB, VT-D, AMT); SPARE PART; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), IN REMOVABLE FRAME, HOT SWAP; FRONTSIDE MOUNTED; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; BCE; W/O PCS 7 RESTORE DVDS, W/O PRE-INSTALLATION; WINDOWS SERVER 2012 R2 STANDARD EDITION INCL. 5 CLIENT, 64BIT, MUI (EN/GE/FR/IT/SP/CH); BOARD WITH 4 SLOTS: 2X PCI, 2X PCIE X16 (8 LANE); DVD +/-RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76605YF108DD0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC647D; (RACK PC, 19", 2U), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 2X USB 2.0 REAR; 1X USB 3.0; 1X USB 2.0, FRONT; 1X USB 3.0 INTERNAL; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; XEON E3-1268LV3 (4C/8T, 2.3GHZ, 8MB CACHE, TB, VT-D, AMT); SPARE PART; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), IN REMOVABLE FRAME, HOT SWAP; FRONTSIDE MOUNTED; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; BCE; W/O PCS 7 RESTORE DVDS, W/O PRE-INSTALLATION; WINDOWS SERVER 2008 R2 STANDARD EDITION INKL. 5 CLIENT, 64BIT, MUI (EN/GE/FR/IT/SP/CH); BOARD WITH 4 SLOTS: 2X PCI, 2X PCIE X16 (8 LANE); DVD +/-RW (SLIM); 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76587GB080YH0	OSD - SIMATIC PCS 7, SOFTWARE MAINTENANCE STATION RUNTIME BASIC PACKAGE V8.0 (100 TAG) SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY DOWNLOAD, CLASS A, 6 LANGUAGES (G,E,F,I,S,C) EXECUTABLE UNDER XPPROF/ SERVER 2003 R2/WIN7ULT/ SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE PCS 7 BOX BUNDLE ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76583LD180YH5	OSD - SIMATIC PDM, SOFTWARE PCS 7 V8.1 (100 TAG), FLOATING LICENSE F. 1 USER, E-SW, WITH SW AND DOCU, SOFTWARE AND LICENSE KEY DOWNLOAD, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER XPPROF/ SERVER 2003 R2/ WIN7ULT/SERVER 2008 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76548DE033BG1	SIMATIC PCS 7 SINGLE AS ALREADY ASSEMBLED AND TESTED WITH 8MB RAM MEMORY CARD WITH CPU 414 H, INCL. AS RT PO 100 WITH 1 X CP443-1 IE/PN WITH UR2 (9 SLOTS) ALU RACK WITH 1 X UC 120/230V 10A POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE G: CPU UPDATE AND WITHOUT IL-RUNTIME LICENSE WITH 1 X CP443-5EXT (PROFIBUS)	85371000	8537	28
6ES76546CJ033CF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 100; WITH 1X CP443-1 IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76583KX160YA5	SIMATIC PDM, SOFTWARE S7 V6.1 (128 TAGS) FLOATING LICENSE F.1 USER E-SW, SW A,ND DOCU. ON CD LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WINXPPROF/ WINSRV2003, REFERENCE HW: PC/PG	85238090	8523	18
6ES76583KD180YA5	SIMATIC PDM, SOFTWARE S7 V8.1 (100 TAG) FLOATING LICENSE F.1 USER E-SW, SW AND DOCU. ON DVD LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER XPPROF/ SERVER 2003 R2/ WIN7ULT/SERVER 2008 R2 REFERENCE HW: PC/PG	85238090	8523	18
6ES76548DK043BG1	SIMATIC PCS 7 SINGLE AS ALREADY ASSEMBLED AND TESTED WITH 8MB RAM MEMORY CARD WITHCPU 417-4, INCL. AS RT PO 100 WITH 2 X CP443-1 IE/PN WITH UR2 (9 SLOTS) ALU RACK WITH 1 X UC 120/230V 10A POWER SUPPLY WITHOUT BACKUP BATTERY BUNDLE RELEASE G: CPU UPDATE AND WITHOUT IL-RUNTIME LICENSE WITH 1 X CP443-5EXT (PROFIBUS)	85371000	8537	28
6ES76566CP302CF1	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1600; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; W/O CP443-1IE; WITH 1X UR2-H (2 X 9 SLOTS) STEEL RACK; WITH 2X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W. 2X 1 CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76583QX582YB5	SIMATIC PDM, SOFTWARE COMMUNICATION FOUNDATION FIELDBUS V9.0, FLOATING LICENSE F.1 USER, E-SW, WITHOUT SW AND DOCU.LICENSE KEY ON USB STICK, CLASS A, 6 LANGUAGES (G, E, F, I, S, C), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/SERVER 2012 R2 REFERENCE HW: PC/PG	85238090	8523	18
6DL54108AA180YE0	PCS 7 INDUSTRY LIBRARY, SOFTWARE, UPGRADE PACKAGE ENGINEERING AND RUNTIME FROM V8.0 TO V8.1 LICENSE VALID FOR ALL PCS 7 AS/ES/OS OF ONE PROJECT E-SW AND R-SW , SW AND DOCU ON DVD, CLASS A, 2 LANGUAGES (G, E), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76515AA286CA0	SIMATIC PCS 7, SOFTWARE, ES SINGLE STATION ASIA V8.2 SOFTNET REDCONNECT (AS/OS: PO 250) SINGLE LICENSE F.1 INSTALLATION R-SW, W/O SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A 2 LANGUAGES (E, C) EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2/ SERVER 2012 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6ES76587GB170YB0	SIMATIC PCS7, SOFTWARE MAINTENANCE STATION RUNTIME BASIC PACKAGE V7.1 (100 TAGS) SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A 3 LANGUAGES (G, E, F), EXECUTABLE UNDER XPPROF/ WINSRV2003 REFERENCE HW: PCS7 547C: ES/OS, SERVER; PCS 7 BOX	85238090	8523	18
6ES76606GC682AA0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC847D; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 2X USB 2.0 REAR; 1X USB 3.0; 1X USB 2.0, FRONT; 1X USB 3.0 INTERNAL; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; XEON E3-1268LV3 (4C/8T, 2.3GHZ, 8MB CACHE, TB, VT-D, AMT); ES/OS SINGLE STATION; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), INTERNALLY MOUNTED; 0.5 G VIBRATION, 5 G SHOCK, 16 GB DDR3 SDRAM (2X 8 GB), ECC, DUAL CHANEL; W/O ADDITIONAL PLANTBUS COMMUNICATION CARDS; PCS 7 V8.2 PRE-INSTALLED WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); BOARD WITH 11 SLOTS: 3X PCI, 3X PCIE X4, 5X PCIE X16, W/O EXCHANGEABLE MEDIA; 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76606HC602EA0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC847D; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 2X USB 2.0 REAR; 1X USB 3.0; 1X USB 2.0, FRONT; 1X USB 3.0 INTERNAL; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; XEON E3-1268LV3 (4C/8T, 2.3GHZ, 8MB CACHE, TB, VT-D, AMT); OS SERVER; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), INTERNALLY MOUNTED; 0.5 G VIBRATION, 5 G SHOCK, 16 GB DDR3 SDRAM (2X 8 GB), ECC, DUAL CHANEL; BCE; PCS 7 V8.2 PRE-INSTALLED WINDOWS SERVER 2012 R2 STANDARD EDITION INCL. 5 CLIENT, 64BIT, MUI (EN/GE/FR/IT/SP/CH); BOARD WITH 11 SLOTS: 3X PCI, 3X PCIE X4, 5X PCIE X16, W/O EXCHANGEABLE MEDIA; 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76606DA182AA0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC847D; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 2X USB 2.0 REAR; 1X USB 3.0; 1X USB 2.0, FRONT; 1X USB 3.0 INTERNAL; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570TE (2C/4T, 2.7 GHZ, 4MB CACHE, TB, VT-D, AMT); ES/OS SINGLE STATION; 1X 500 GB HDD SATA; INTERNALLY MOUNTED; 0.5 G VIBRATION, 5 G SHOCK; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; W/O ADDITIONAL PLANTBUS COMMUNICATION CARDS; PCS 7 V8.2 PRE-INSTALLED WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); BOARD WITH 11 SLOTS: 3X PCI, 3X PCIE X4, 5X PCIE X16, W/O EXCHANGEABLE MEDIA; 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR; PS CORD EUROPE	84715000	8471	18
6ES76582GX082YH0	OSD - SIMATIC PCS 7, SOFTWARE WEB SERVER BASIC V8.0 SINGLE LICENSE F.1 INSTALLATION R-SW, WITHOUT SW AND DOCU. LICENSE KEY DOWNLOAD, CLASS A, 3 LANGUAGES (G, E, F), EXECUTABLE UNDER SERVER 2003 R2/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18
6ES76587GX080YH5	OSD - SIMATIC PCS 7, SOFTWARE MAINTENANCE STATION ENGINEERING V8.0 FLOATING LICENSE F.1 USER E-SW, WITHOUT SW AND DOCU. LICENSE KEY DOWNLOAD, CLASS A, 6 LANGUAGES (G,E,F,I,S,C) EXECUTABLE UNDER XPPROF/ SERVER 2003 R2/WIN7ULT/ SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE PCS 7 BOX BUNDLE ********** E-MAIL ADDRESS IS MANDATORY FOR DELIVERY	85238090	8523	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76604DA112AL0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); ES/OS SINGLE STATION; 1X 500 GB HDD SATA; INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; INDUSTRIAL ETHERNET (CP1623); PCS 7 V8.2 PRE-INSTALLED WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING PAINTED; DVD +/-RW (SLIM); + MULTI MONITOR 2 SCREENS VIA ONBOARD INTERFACES + 1X ADAPTER CABLE	84715000	8471	18
6ES76546CQ003BF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 2K+; W/O CP443-1IE; WITH UR2 (9 SLOTS) ALU RACK; WITH 1X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76566CP301BF0	SIMATIC PCS 7 CPU 410 REDUNDANCY AUTOMATION SYSTEM ALREADY ASSEMBLED AND TESTED: WITH 2X CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH 2X SYSTEM EXPANSION CARD PO 1600; WITH 2X 2 10M SYNC-MODULES AND 2X 1M FO; W/O CP443-1IE; WITH 1X UR2-H (2 X 9 SLOTS) ALU RACK; WITH 2X UC 120/230V 10A POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76604YF288DK6	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I7-4770S (4C/8T, 3.1(3.9) GHZ, 8MB CACHE, IAMT); SPARE PART; RAID1, 1 TB (2X 1 TB HDD SATA, DATA MIRRORING), IN REMOVABLE FRAME, HOT SWAP; FRONTSIDE MOUNTED; 16 GB DDR3 SDRAM (2X 8 GB), DUAL CHANNEL; W/O ADDITIONAL PLANTBUS COMMUNICATION CARDS; W/O PCS 7 RESTORE DVDS, W/O PRE-INSTALLATION; WINDOWS SERVER 2008 R2 STANDARD EDITION INKL. 5 CLIENT, 64BIT, MUI (EN/GE/FR/IT/SP/CH);	84715000	8471	18
6ES76506BB180XX0	SIMATIC PCS 7 SMART, BUNDLE STANDARD V8.1 CONSISTING OF: 6AG4012-0CA22-0BX0 (IPC 347D) 6ES7654-6YM00-7AF0 (CPU410 SMART BUNDLE) 6ES7650-8PH00-1AA0 (IM PA SMART) 1X 6ES7650-8PA00-1AA0 BACKPLANE MODULE 6ES7658-4XX18-5CT8 (PCS 7 V8.1 SW MEDIA PACKAGE SMART) 6ES7651-5AA18-5CA0 (PCS 7 V8.1 ES SINGLE STATION SMART) 6ES7653-2BA00-0XB5 (PCS 7 RUNTIME LICENSE AS (PO 100))	85371000	8537	28
6ES76607DA112AC1	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547G (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x DVI-D; 2x Display Port V1.2 (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x COM; 2x PS/2; Audio; 2x USB 3.0 front, 4x USB 3.0 & 4x USB 2.0 rear, 1x USB 2.0 internal, 7 expansion slots: 5x PCI-Express, 2x PCI; temperature and fan control; watchdog; card retainer Core i7-6700 (4C/8T, 3,4 (4,0) GHz, 8 MB Cache); MB (Chipset C236) - ES/OS Single Station 1x1 TB HDD, internally mounted (0.2g vibration, 1g shock); 8 GB DDR4 SDRAM (2x 4 GB), Dual Channel; Industrial Ethernet (CP1623) PCS 7 V8.2 pre-installed Windows 7 Ultimate, 64bit, MUI (en, ge, fr, it, sp, ch) Housing blue chromated,	84715000	8471	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76607HC212FC4	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547G (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x DVI-D; 2x Display Port V1.2 (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x COM; 2x PS/2; Audio; 2x USB 3.0 front, 4x USB 3.0 & 4x USB 2.0 rear, 1x USB 2.0 internal, 7 expansion slots: 5x PCI-Express, 2x PCI; temperature and fan control; watchdog; card retainer Xeon E3-1275v5 (4C/8T, 3,6(4,0) GHz, 8 MB Cache); MB (Chipset C236) - OS Server RAID1, 1 TB (2x1 TB HDD), internally mounted, (0.2g vibration, 1g shock); 16 GB DDR4 SDRAM (2x 8 GB), Dual Channel; Industrial Ethernet (CP1623) PCS 7 V8.2 pre-installed Windows Server 2012 R2 Standard Edition inkl. 5 Client, 64bit,	84715000	8471	18
6EQ20002EB283BA5	SIMATIC PCS 7/APACS+, SOFTWARE OS ENGINEERING PACK V8.2 (PO UNLIMITED). FLOATING LICENSE F.1 USER, E-SW, SW AND DOCU. ON CD/DVD, LICENSE KEY ON USB STICK, CLASS A, 1 LANGUAGE (E), EXECUTABLE UNDER WIN7ULT/SERVER 2008 R2 REFERENCE-HW: PCS 7 IPC BUNDLE	85238090	8523	18
6EQ20002DB283BA0	SIMATIC PCS 7/APACS+, SOFTWARE OS SOFTWARE SERVER REDUNDANCY V8.2 (PO 2000). SINGLE LICENSE F.2 INSTALLATION R-SW, SW AND DOCU. ON CD/DVD, LICENSE KEY ON USB STICK, CLASS A, 1 LANGUAGE (E), EXECUTABLE UNDER SERVER 2008 R2 REFERENCE-HW:PCS 7 IPC BUNDLE	85238090	8523	18
6DL28040AE31	EX-DEVICE MADE OF STAINLESS STEEL, IP65. EMPTY CABINET READY FOR INSTALLATION OF ET200ISP. EQUIPMENT-GROUP II, CAT. 2 - ZONE 1 AND 2 (GAS). SIZE (WHD): 950X450X230, FOR MAX. 25 I/O-MODULES. CABLE ENTRIES: 2X M32 FOR POWER SUPPLY, 4X M20 FOR BUS AND 66X M16 (4-9MM) FOR SIGNALS IN 3 ROWS, MADE OF METAL. OPERATING AMBIENT TEMPERATURE -40...+70 DEGREE CELSIUS.	85381010	8538	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6DL28040AE51	EX-DEVICE MADE OF STAINLESS STEEL, IP65. EMPTY CABINET READY FOR INSTALLATION OF ET200ISP. EQUIPMENT-GROUP II, CAT. 2 - ZONE 1 AND 2 (GAS). SIZE (WHD): 950X450X230, FOR MAX. 25 I/O-MODULES. CABLE ENTRIES: 2X M32 FOR POWER SUPPLY, 4X M20 FOR BUS AND 110X M16 (4-9MM) FOR SIGNALS IN 5 ROWS, MADE OF METAL. OPERATING AMBIENT TEMPERATURE -40...+70 DEGREE CELSIUS.	85381010	8538	18
6ES7 6587BA002YB0	SIMATIC LOGON, SOFTWARE REMOTE ACCESS FOR 3 CLIENTS, (WINCC FLEXIBLE AS OF 2007 OR WINCC TIA PORTAL), SINGLE LICENSE F.1 INSTALLATION E-SW, WITHOUT SW AND DOCU. LICENSE KEY ON USB STICK, CLASS A, REFERENCE HW: PC/PG	85238090	8523	18
6ES76604XA008AA0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); SPARE PART; 1X 500 GB HDD SATA; INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK; 4 GB DDR3 SDRAM (2X 2 GB), DUAL CHANNEL; BCE; W/O PCS 7 RESTORE DVDS, W/O PRE-INSTALLATION; WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; W/O EXCHANGEABLE MEDIA; 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR;	84715000	8471	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76604XA108DA0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); SPARE PART; 1X 500 GB HDD SATA; INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; BCE; W/O PCS 7 RESTORE DVDS, W/O PRE-INSTALLATION; WINDOWS SERVER 2008 R2 STANDARD EDITION INKL. 5 CLIENT, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; W/O EXCHANGEABLE MEDIA;	84715000	8471	18
6ES76604XA108AA0	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547E; (RACK PC, 19", 4HE), INTERFACES: 2X GBIT LAN (RJ45), 1X DVI-I, 2X DISPLAY PORT; 1X COM, 2X PS/2, AUDIO; 2X USB 3.0; 6X USB 2.0 REAR; 2X USB 3.0, FRONT; 1X USB 2.0 INTERNAL; 7 STECKPLAETZE: 2X PCIE X16, 1X PCIE X8, 4X PCI; TEMPERATURE AND FAN CONTROL; WATCHDOG; BOARD RETAINERS; CORE I5-4570S (4C/4T, 2.9(3.6) GHZ, 6MB CACHE, IAMT); SPARE PART; 1X 500 GB HDD SATA; INTERNALLY MOUNTED; 0.2 G VIBRATION, 1 G SHOCK; 8 GB DDR3 SDRAM (2X 4 GB), DUAL CHANNEL; BCE; W/O PCS 7 RESTORE DVDS, W/O PRE-INSTALLATION; WINDOWS 7 ULTIMATE, 64BIT, MUI (EN/GE/FR/IT/SP/CH); HOUSING NOT PAINTED; W/O EXCHANGEABLE MEDIA; 110/240V INDUSTR. POWER SUPPLY; WITH NAMUR;	84715000	8471	18
6ES76501AD102XX0	SIMATIC PCS7, RED. DO 16 MTA, MARSHALLING TERMINATION ASSEMBLY FOR REDUNDANT CONNECTION OF ET200M DO MODULE 6ES7322-8BH01-0AB0, 16 CHANNELS, REDUNDANT POWER INPUT WITH FUSES AND LED INDICATION OUTPUT RANGE: 24 VDC	85389000	8538	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES76607BA112FG1	SIMATIC PCS 7 INDUSTRIAL WORKSTATION IPC547G (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x DVI-D; 2x Display Port V1.2 (RACK PC, 19", 4U), Interfaces : 2x Gbit Ethernet (RJ45); 1x COM; 2x PS/2; Audio; 2x USB 3.0 front, 4x USB 3.0 & 4x USB 2.0 rear, 1x USB 2.0 internal, 7 expansion slots: 5x PCI-Express, 2x PCI; temperature and fan control; watchdog; card retainer Core i5-6500 (4C/4T, 3,2 (3,6) GHz, 6 MB Cache); MB (Chipset C236) - OS Server 1x1 TB HDD, internally mounted (0.2g vibration, 1g shock); 8 GB DDR4 SDRAM (2x 4 GB), Dual Channel; Industrial Ethernet (CP1623) PCS 7 V8.2 pre-installed Windows Server 2012 R2 Standard Edition inkl. 5 Client, 64bit, MUI (en, ge, fr, it, sp, ch)	84715000	8471	18
6ES76546CN034CF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1000; WITH 1X CP443-1 IE; WITH UR2 (9 SLOTS) STEEL RACK; WITH 1X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
6ES76546CN004CF0	SIMATIC PCS 7 CPU 410 SINGLE AS ALREADY ASSEMBLED AND TESTED: WITH CPU 410-5H PROCESS AUTOMATION INCL. AS RT PO 100; WITH SYSTEM EXPANSION CARD PO 1000; W/O CP443-1IE; WITH UR2 (9 SLOTS) STEEL RACK; WITH 1X UC 120/230V 10A RED. POWER SUPPLY; BUNDLE RELEASE F: WITHOUT IL-RUNTIME LICENSE W/O CP443-5EXT (PROFIBUS);	85371000	8537	28
A5E00753961	BATTERY BOX FOR ADDITIONAL BUFFER CAPACITY OF S7-400 WITH USING OF STANDARD LITHIUM CELL IN D FORM (MONO CELL), BATTERY IS NOT INCLUDED IN THE SUPPLY SCHEDULE	85389000	8538	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES74000HA614AB0	SIMATIC S7-400H, 416-5H ENERGY STANDARD BUNDLE FOR SPPA-TX000 SYSTEM BUNDLE CONTAINING: 1X RACK UR2-H, 2X CPU 416-5H, 2X MEMORY CARDS 8MB, 4X SYNC MODULES, 2X FO-CABLES, 2X CP443-1RX00, 4X BATTERIES FOR PS; 2 POWER SUPPLIES (PS405 OR PS407) HAVE TO BE ORDERED SEPARATELY	85371000	8537	28
6ES74000HA114AB0	SIMATIC S7-400H, 416-5H ENERGY STANDARD BUNDLE FOR SPPA-TX000 SYSTEM BUNDLE CONTAINING: 1X RACK UR2-H, 2X CPU 416-5H, 2X MEMORY CARDS 4MB, 4X SYNC MODULES, 2X FO-CABLES, 2X CP443-1RX00, 4X BATTERIES FOR PS; 2 POWER SUPPLIES (PS405 OR PS407) HAVE TO BE ORDERED SEPARATELY	85371000	8537	28
6ES74000HA604AB0	SIMATIC S7-400H, 416-5H ENERGY STANDARD BUNDLE FOR SPPA-TX000 SYSTEM BUNDLE CONTAINING: 1X RACK UR2-H, 2X CPU 416-5H, 2X MEMORY CARDS 8MB, 4X SYNC MODULES, 2X FO-CABLES, 2X CP442-1RX00, 4X BATTERIES FOR PS; 2 POWER SUPPLIES (PS405 OR PS407) HAVE TO BE ORDERED SEPARATELY	85371000	8537	28
6ES74000HA104AB0	SIMATIC S7-400H, 416-5H ENERGY STANDARD BUNDLE FOR SPPA-TX000 SYSTEM BUNDLE CONTAINING: 1X RACK UR2-H, 2X CPU 416-5H, 2X MEMORY CARDS 4MB, 4X SYNC MODULES, 2X FO-CABLES, 2X CP442-1RX00, 4X BATTERIES FOR PS; 2 POWER SUPPLIES (PS405 OR PS407) HAVE TO BE ORDERED SEPARATELY	85371000	8537	28
6ES74681BF000AA0	SIMATIC S7-400, IM CABLE WITH K BUS, 5 M	85444291	8544	28
6ES74681CB000AA0	SIMATIC S7-400, IM CABLE WITH K BUS, 10 M	85444291	8544	28
6ES74681CC500AA0	SIMATIC S7-400, IM CABLE WITH K BUS, 25 M	85444291	8544	28
6ES74683BB500AA0	SIMATIC S7-400, IM CABLE WITH PS TRANSMISSION, W/O K BUS, 1.5 M	85444291	8544	28
6ES74900AB000AA0	SIMATIC S7-400, SPARE PART POWER PLUG FOR PS407 4A/10A/20A	85369010	8536	28
6ES74921AL001AB0	SIMATIC S7-400, FRONT CONNECTOR FOR SIGNAL MODULES WITH SCREW-TYPE CONTACT, 48-POLE 84 PIECES PER PACKAGING UNIT	85369090	8536	28
6ES74921BL000AA0	SIMATIC S7-400, FRONT CONNECTOR FOR SIGNAL MODULES WITH SPRING CONTACT, 48-POLE	85389000	8538	18
6ES74921CL000AA0	SIMATIC S7-400, FRONT CONNECTOR FOR SIGNAL MODULES, FOR CRIMP SNAP-IN CONTACT, 48-POLE	85369090	8536	28
6ES74922AX000AA0	SIMATIC S7-400, 10 DIN A4 LABELLING SHEETS	39269099	3926	28
6ES74922BX000AA0	SIMATIC S7-400, 10 DIN A4 LABELLING SHEETS COLOR: LIGHT-BEIGE,	39269099	3926	28
6ES74922CX000AA0	SIMATIC S7-400, 10 DIN A4 LABELLING SHEETS COLOR: YELLOW,	39269099	3926	28
6ES74922XX000AA0	SIMATIC S7-400, COVER FOIL FOR LABELLING STRIPS FOR SIGNAL MODULES, SPARE PART 10 PIECES PER PACKAGE	39269099	3926	28
6ES79632AA100AA0	SIMATIC S7-400, IF963-TTY INTERFACE MODULE W. TTY IF FOR PTP CONNECTION TO CP441 FROM CP 441- AA05	85389000	8538	18

MLFB	MLFB Description	HSN (8-Digit)	HSN(4-Digit)	GST Rate
6ES74311KF200AB0	SIMATIC S7-400, SM 431 ANALOG INPUT MODULE OPTIC. ISOLATED, 8 AI, 14 BIT RESOLUTION, U/I/RESIST. 0.416 MS SCAN TIME	85389000	8538	18
6ES74001TA110AA0	SIMATIC S7-400, UR1 RACK ALU, CENTRALIZED AND DISTRIBUTED WITH 18 SLOTS, 2 REDUNDANT PS PLUGGABLE	85389000	8538	18
6ES74050RA020AA0	SIMATIC S7-400, POWERSUPPLY PS 405: 20A, WIDE RANGE, 24/48/60V DC, 5V DC/20A, ATEXAPPROBATIONIDENTIFICATION	85044090	8504	18
6ES74002JA100AA0	SIMATIC S7-400, UR2-H RACK ALU, CENTRALIZED AND DISTRIBUTED WITH 2 X 9 SLOTS	85389000	8538	18
6ES74001JA110AA0	SIMATIC S7-400, UR2 RACK ALU, CENTRALIZED AND DISTRIBUTED WITH 9 SLOTS, 2 REDUNDANT PS PLUGGABLE	85389000	8538	18
6ES74521AH000AE0	SIMATIC S7-400, FM 452 ELECTRONIC CAM CONTROLLER	85389000	8538	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
2XV94501MB00	Step 7 Classic Standard - S7 OpenMODBUS/TCP Single License MODBUS communication via CPs, valid for one CPU	85238090	8523	18
2XV94501MB02	Step 7 Classic Standard - S7 OpenMODBUS/TCP PN Single License MODBUS communication via the integrated PN-interface, valid for one CPU	85234910	8523	18
6AG40121AA100XX0	Processor; Pentium Dual Core G3420 (2C/2T, 3,2 GHz, 3 MB Cache) Drive (SATA): 1x 500 GB HDD, internally mounted; Main Memory: 2 GB DDR3 SDRAM (1x 2 GB), single channel; Exchangeable Media: without; W/o operating system; Power Supply: 100/240 V AC industrial power supply, without power cord;	84715000	8471	18
6AG40121AA210BX0	Processor: Pentium Dual Core G3420 (2C/2T, 3,2 GHz, 3 MB Cache); Drive (SATA): 1x 500 GB HDD, internally mounted; Main Memory: 4 GB DDR3 SDRAM (1x 4 GB), single channel; Exchangeable Media: DVD±RW; Operating System (pre-installed and activated); Windows 7 Ultimate, 64 bit; Power Supply: 100/240 V AC industrial power supply, without power cord;	84715000	8471	18
6AG40121AA210XX0	Processor: Pentium Dual Core G3420 (2C/2T, 3,2 GHz, 3 MB Cache); Drive (SATA): 1x 500 GB HDD, internally mounted; Main Memory: 4 GB DDR3 SDRAM (1x 4 GB), single channel; Exchangeable Media: DVD±RW; W/o operating system; Power Supply: 100/240 V AC industrial power supply, without power cord;	84715000	8471	18
6AG40121CA210BX0	Processor: Core i5-4570S (4C/4T, 2,9 (3,6) GHz, 6 MB Cache); Drive (SATA): 1x 500 GB HDD, internally mounted; Main Memory: 4 GB DDR3 SDRAM (1x 4 GB), single channel; Exchangeable Media: DVD±RW; Operating System (pre-installed and activated): Windows 7 Ultimate, 64 bit; Power Supply: 100/240 V AC industrial power supply, without power cord;	84715000	8471	18
6AG40121CA210XX0	Processor: Core i5-4570S (4C/4T, 2,9 (3,6) GHz, 6 MB Cache); Drive (SATA): 1x 500 GB HDD, internally mounted; Main Memory: 4 GB DDR3 SDRAM (1x 4 GB), single channel; Exchangeable Media: DVD±RW; W/o operating system; Power Supply: 100/240 V AC industrial power supply, without power cord;	84715000	8471	18
6AU12401AA000AA0	SIMOTION C240 Motion Controller	85371000	8537	28
6AU12401AB000AA0	SIMOTION C240 PN Motion Controller	85371000	8537	28
6AU14001PA230AA0	1 GB Compact Flash Card for D410-2	85235100	8523	18
6AU14002PA230AA0	1 GB Compact Flash Card for D4x5-2	85235100	8523	18
6AU14007AA050AA0	Backplane mounting plate for SIMOTION D 410	85389000	8538	18
6AU14102AA000AA0	SIMOTION D 410-2 DP (upto 3 axes)	85371000	8537	28
6AU14102AD000AA0	SIMOTION D 410-2 DP/PN (upto 3 axes)	85371000	8537	28
6AU14252AA000AA0	SIMOTION D425-2 DP	85371000	8537	28
6AU14252AD000AA0	SIMOTION D425-2 DP/PN	85371000	8537	28
6AU14352AA000AA0	SIMOTION D435-2 DP	85371000	8537	28
6AU14352AD000AA0	SIMOTION D435-2 DP/PN	85371000	8537	28
6AU14452AD000AA0	SIMOTION D445-2 DP/PN	85371000	8537	28
6AU14552AD000AA0	SIMOTION D455-2 DP/PN	85371000	8537	28
6AU17201KA000AA0	SIMOTION Micro Memory Card (MMC) 64 MB for SIMOTION C240	85235100	8523	18
6AU18100FA303XA0	SIMOTION CamTool V3.0 SP3 DVD / full license	85234910	8523	18
6AU18100FA303XE0	SIMOTION CamTool V3.0 SP3 DVD / upgrade license	85234910	8523	18
6AU18101BA440XA0	SIMOTION SCOUT V4.4 HF6 Engineering System, incl. SCOUT TIA, on DVD with full license	85234910	8523	18
6AU18101BA440XE0	SIMOTION SCOUT V4.4 HF6 Engg System, incl. SCOUT TIA, on DVD with upgrade license	85234910	8523	18
6AU18101CA440XA0	SIMOTION SCOUT Stand-alone V4.4 HF6 Engineering System, incl. SCOUT TIA,	85234910	8523	18
6AU18101CA440XE0	SIMOTION SCOUT V4.4 HF6 Stand-alone Engineering System, incl. SCOUT TIA,	85234910	8523	18
6AU18101JA230XA0	DCC SIMOTION V2.3 HF1 DVD / full license	85234910	8523	18
6AU18101JA230XE0	DCC SIMOTION V2.3 HF1 DVD / upgrade license	85234910	8523	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6AU18200AA200AB0	MultiAxes Package License for unrestricted use onC2xx, P350-3 or D4x5 (Same as Z-option M00, ordered with CF card for Simotion D or MMC card for Simotion C)	85234910	8523	18
6AU18200AA240AB0	MultiAxes Package License for unrestricted use on a C240 (Same as Z-option M24, ordered with MMC card for Simotion C)	85234910	8523	18
6AU18200AA410AB0**	MultiAxes Package License for unrestricted use on D410-2 (Same as Z-option M41, ordered with CF card for Simotion D)	85234910	8523	18
6AU18200AA420AB0	MultiAxes Package License for unrestricted use on D425-2 (Same as Z-option M42, ordered with CF card for Simotion D)	85234910	8523	18
6AU18200AA430AB0	MultiAxes Package License for unrestricted use D435-2 (Same as Z-option M43, ordered with CF card for Simotion D)	85234910	8523	18
6AU18200AA440AB0	MultiAxes Package License for unrestricted use on D445-2/D455-2 (Same as Z-option M44, ordered with CF card for Simotion D)	85234910	8523	18
6AU18201AA200AB0	POS, license for using the positioning technology functions for 1 axis (Same as Z-option P01, ordered with CF card for Simotion D or MMC card for Simotion C)	85234910	8523	18
6AU18201AB200AB0	GEAR, license for using the synchronous-operation technology functions for 1 axis (Same as Z-option G01, ordered with CF card for Simotion D or MMC card for Simotion C)	85234910	8523	18
6AU18201AC200AB0	CAM, license for using the cam technology functions for 1 axis (Same as Z-option C01, ordered with CF card for Simotion D or MMC card for Simotion C)	85234910	8523	18
6AU18202AA200AB0	TControl, license for using the TControl technology functions for 8 temp channels (Same as Z-option T01, ordered with CF card for Simotion D or MMC card for Simotion C)	85234910	8523	18
6AU18202AF200AB0	SINAMICS Safety Integrated extended functions License for SIMOTION D4x5 for 1 axis (Same as Z-option F01, ordered with CF card for Simotion D)	85234910	8523	18
6AU18208BA200AB0	SIMOTION IT DIAG, Software option for licensing the integrated web server (Same as Z-option D00, ordered with CF card for Simotion D or MMC card for Simotion C)	85234910	8523	18
6AU18208BB200AB0	SIMOTION IT OPC XML-DA License the integrated OPC XML-DA server (Same as Z-option X00, ordered with CF card for Simotion D or MMC card for Simotion C)	85234910	8523	18
6AU18208BD200AB0	SIMOTION IT (combined license) License for DIAG and OPC XML-DA (Same as Z-option J00, ordered with CF card for Simotion D or MMC card for Simotion C)	85234910	8523	18
6AV21000AA030AA5	WinCC V13 Standard - SIMATIC WinCC Basic V13	85238090	8523	18
6AV21000AA030AA7	WinCC V13 Standard - SIMATIC WinCC Basic V13, Trial License	85238090	8523	18
6AV21003AA030AE5	WinCC V13 Standard - SIMATIC WinCC Basic V13 Upgrade V11..V12 -> V13	85238090	8523	18
6AV21010AA030AA5	WinCC V13 Standard - SIMATIC WinCC Comfort V13	85238090	8523	18
6AV21012AA030AC5	WinCC V13 Standard - SIMATIC WinCC Comfort Powerpack WinCC Basic -> WinCC Comfort V13	85238090	8523	18
6AV21013AA030AE5	WinCC V13 Standard - SIMATIC WinCC Comfort V13 Upgrade V11..V12 -> V13	85238090	8523	18
6AV21014AB030AE5	WinCC V13 Standard - SIMATIC WinCC Comfort V13 Upgrade WinCC flexible 2008 Compact -> WinCC Comfort V13 Combo	85238090	8523	18
6AV21014BB030AE5	WinCC V13 Standard - SIMATIC WinCC Comfort V13 Upgrade WinCC flexible 2008 Standard -> WinCC Comfort V13 Combo	85238090	8523	18
6AV21020AA030AA5	WinCC V13 Standard - SIMATIC WinCC Advanced V13	85234910	8523	18
6AV21020AA030AA7	WinCC V13 Standard - SIMATIC WinCC Comfort/Advanced V13, Trial License	85238090	8523	18
6AV21020AA030AS5	TRAINER PACKAGE HMI, WINCC ADVANCED V13	85238090	8523	18
6AV21020AA030AS7	WINCC ADVANCED SW F. STUDENTS, TRIAL 365	85238090	8523	18
6AV21022AA030BD5	WinCC V13 Standard - SIMATIC WinCC Advanced Powerpack WinCC Comfort -> WinCC Advanced V13	85238090	8523	18
6AV21023AA030AE5	WinCC V13 Standard - SIMATIC WinCC Advanced V13 Upgrade V11..V12 -> V13	85238090	8523	18
6AV21024AA030AE5	WinCC V13 Standard - SIMATIC WinCC Advanced V13 Upgrade WinCC flexible 2008 Advanced -> WinCC Advanced V13 Combo	85238090	8523	18
6AV21024AA030AS5	TRAINER PACKAGE HMI, WINCC ADVANCED V13	85238090	8523	18
6AV21030AA030AA7	WinCC V13 Standard - SIMATIC WinCC Professional V13, Trial License	85238090	8523	18
6AV21030DA030AA5	WinCC V13 Standard - SIMATIC WinCC Professional 512 PowerTags V13	85238090	8523	18
6AV21030HA030AA5	WinCC V13 Standard - SIMATIC WinCC Professional 4096 PowerTags V13	85238090	8523	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6AV21030XA030AA5	WinCC V13 Standard - SIMATIC WinCC Professional max. PowerTags V13	85238090	8523	18
6AV21032AD030AC5	WinCC V13 Standard - SIMATIC WinCC Professional Powerpack WinCC Advanced -> WinCC Professional 512 PowerTags V13	85238090	8523	18
6AV21032DH030BD5	WinCC V13 Standard - SIMATIC WinCC Professional Powerpack 512 PowerTags -> 4096 PowerTags V13	85238090	8523	18
6AV21032HX030BD5	WinCC V13 Standard - SIMATIC WinCC Professional Powerpack 4096 PowerTags -> max. PowerTags V13	85238090	8523	18
6AV21033DA030AE5	WinCC V13 Standard - SIMATIC WinCC Professional 512 PowerTags V13 Upgrade V11..V12 -> V13	85238090	8523	18
6AV21033HA030AE5	WinCC V13 Standard - SIMATIC WinCC Professional 4096 PowerTags V13 Upgrade V11..V12 -> V13	85238090	8523	18
6AV21033XA030AE5	WinCC V13 Standard - SIMATIC WinCC Professional max. PowerTags V13 Upgrade V11..V12 -> V13	85238090	8523	18
6AV21040BA030AA0	WinCC V13 Standard - SIMATIC WinCC Runtime Advanced 128 PowerTags V13	85238090	8523	18
6AV21040DA030AA0	WinCC V13 Standard - SIMATIC WinCC Runtime Advanced 512 PowerTags V13	85238090	8523	18
6AV21040FA030AA0	WinCC V13 Standard - SIMATIC WinCC Runtime Advanced 2048 PowerTags V13	85238090	8523	18
6AV21040HA030AA0	WinCC V13 Standard - SIMATIC WinCC Runtime Advanced 4096 PowerTags V13	85238090	8523	18
6AV21040KA030AA0	WinCC V13 Standard - SIMATIC WinCC Runtime Advanced 8192 PowerTags V13	85238090	8523	18
6AV21042BD030BD0	WinCC V13 Standard - SIMATIC WinCC Runtime Advanced Powerpack 128 PowerTags -> 512 PowerTags V13	85238090	8523	18
6AV21042DF030BD0	WinCC V13 Standard - SIMATIC WinCC Runtime Advanced Powerpack 512 PowerTags -> 2048 PowerTags V13	85238090	8523	18
6AV21042FH030BD0	WinCC V13 Standard - SIMATIC WinCC Runtime Advanced Powerpack 2048 PowerTags -> 4096 PowerTags V13	85238090	8523	18
6AV21042HK030BD0	WinCC V13 Standard - SIMATIC WinCC Runtime Advanced Powerpack 4096 PowerTags -> 8192 PowerTags V13	85238090	8523	18
6AV21043BB030AE0	WinCC V13 Standard - SIMATIC WinCC Runtime Advanced 128 PowerTags V13 Upgrade V11..V12 -> V13	85238090	8523	18
6AV21043DD030AE0	WinCC V13 Standard - SIMATIC WinCC Runtime Advanced 512 PowerTags V13 Upgrade V11..V12 -> V13	85238090	8523	18
6AV21043FF030AE0	WinCC V13 Standard - SIMATIC WinCC Runtime Advanced 2048 PowerTags V13 Upgrade V11..V12 -> V13	85238090	8523	18
6AV21043HH030AE0	WinCC V13 Standard - SIMATIC WinCC Runtime Advanced 4096 PowerTags V13 Upgrade V11..V12 -> V13	85238090	8523	18
6AV21043KK030AE0	WinCC V13 Standard - SIMATIC WinCC Runtime Advanced 8192 PowerTags V13 Upgrade V11..V12 -> V13	85238090	8523	18
6AV21044BB030AE0	WinCC V13 Standard - SIMATIC WinCC Runtime Advanced V13 Upgrade WinCC flexible 2008 Runtime 128 PowerTags -> WinCC Runtime Advanced 128 PowerTags V13	85238090	8523	18
6AV21044DD030AE0	WinCC V13 Standard - SIMATIC WinCC Runtime Advanced V13 Upgrade WinCC flexible 2008 Runtime 512 PowerTags -> WinCC Runtime Advanced 512 PowerTags V13	85238090	8523	18
6AV21044FF030AE0	WinCC V13 Standard - SIMATIC WinCC Runtime Advanced V13 Upgrade WinCC flexible 2008 Runtime 2048 PowerTags -> WinCC Runtime Advanced 2048 PowerTags V13	85238090	8523	18
6AV21044HH030AE0	WinCC V13 Standard - SIMATIC WinCC Runtime Advanced V13 Upgrade WinCC flexible 2008 Runtime 4096 PowerTags -> WinCC Runtime Advanced 4096 PowerTags V13	85238090	8523	18
6AV21044KK030AE0	WinCC V13 Standard - SIMATIC WinCC Runtime Advanced V13 Upgrade WinCC flexible 2008 Runtime 8192 PowerTags -> WinCC Runtime Advanced 8192 PowerTags V13	85238090	8523	18
6AV21050BA030AA0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional 128 PowerTags V13	85238090	8523	18
6AV21050DA030AA0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional 512 PowerTags V13	85238090	8523	18
6AV21050FA030AA0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional 2048 PowerTags V13	85238090	8523	18
6AV21050HA030AA0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional 4096 PowerTags V13	85238090	8523	18
6AV21050KA030AA0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional 8192 PowerTags V13	85238090	8523	18
6AV21050MA030AA0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional 65536 PowerTags V13	85238090	8523	18
6AV21050PA030AA0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional 102400 PowerTags V13	85238090	8523	18
6AV21050RA030AA0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional 153600 PowerTags V13	85238090	8523	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6AV21050TA030AA0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional 262144 PowerTags V13	85238090	8523	18
6AV21052BB030AC0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional Powerpack Runtime Advanced 128 PowerTags -> Runtime Professional 128 PowerTags V13	85238090	8523	18
6AV21052BD030BD0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional Powerpack 128 PowerTags -> 512 PowerTags V13	85238090	8523	18
6AV21052DD030AC0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional Powerpack Runtime Advanced 512 PowerTags -> Runtime Professional 512 PowerTags V13	85238090	8523	18
6AV21052DF030BD0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional Powerpack 512 PowerTags -> 2048 PowerTags V13	85238090	8523	18
6AV21052FF030AC0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional Powerpack Runtime Advanced 2048 PowerTags -> Runtime Professional 2048 PowerTags V13	85238090	8523	18
6AV21052FH030BD0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional Powerpack 2048 PowerTags -> 4096 PowerTags V13	85238090	8523	18
6AV21052HH030AC0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional Powerpack Runtime Advanced 4096 PowerTags -> Runtime Professional 4096 PowerTags V13	85238090	8523	18
6AV21052HK030BD0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional Powerpack 4096 PowerTags -> 8192 PowerTags V13	85238090	8523	18
6AV21052KK030AC0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional Powerpack Runtime Advanced 8192 PowerTags -> Runtime Professional 8192 PowerTags V13	85238090	8523	18
6AV21052KM030BD0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional Powerpack 8192 PowerTags -> 65536 PowerTags V13	85238090	8523	18
6AV21052MP030BD0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional Powerpack 65536 PowerTags -> 102400 PowerTags V13	85238090	8523	18
6AV21052PR030BD0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional Powerpack 102400 PowerTags -> 153600 PowerTags V13	85238090	8523	18
6AV21052RT030BD0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional Powerpack 153600 PowerTags -> 262144 PowerTags V13	85238090	8523	18
6AV21053BB030AE0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional 128 PowerTags V13 Upgrade V11..V12 -> V13	85238090	8523	18
6AV21053DD030AE0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional 512 PowerTags V13 Upgrade V11..V12 -> V13	85238090	8523	18
6AV21053FF030AE0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional 2048 PowerTags V13 Upgrade V11..V12 -> V13	85238090	8523	18
6AV21053HH030AE0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional 4096 PowerTags V13 Upgrade V11..V12 -> V13	85238090	8523	18
6AV21053KK030AE0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional 8192 PowerTags V13 Upgrade V11..V12 -> V13	85238090	8523	18
6AV21053MM030AE0	WinCC V13 Standard - SIMATIC WinCC Runtime Professional 65536 PowerTags V13 Upgrade V11..V12 -> V13	85238090	8523	18
6AV21070CA000BB0	WinCC V13 Standard - SIMATIC WinCC Sm@rtServer for Runtime Advanced	85238090	8523	18
6AV21070CP000BB0	WinCC V13 Standard - SIMATIC WinCC Sm@rtServer for SIMATIC Panels	85238090	8523	18
6AV21070DB030AA0	WinCC V13 Standard - SIMATIC WinCC Client for Runtime Professional V13	85238090	8523	18
6AV21070EB000BB0	WinCC V13 Standard - SIMATIC WinCC Server for Runtime Professional	85238090	8523	18
6AV21070FB000BB0	WinCC V13 Standard - SIMATIC WinCC Redundancy for Runtime Professional	85238090	8523	18
6AV21070GA000BB0	WinCC V13 Standard - SIMATIC WinCC Logging for Runtime Advanced	85238090	8523	18
6AV21070GB000BB0	WinCC V13 Standard - SIMATIC WinCC Logging for Runtime Professional 1500 LoggingTags	85238090	8523	18
6AV21070GD000BB0	WinCC V13 Standard - SIMATIC WinCC Logging for Runtime Professional 5000 LoggingTags	85238090	8523	18
6AV21070HA000BB0	WinCC V13 Standard - SIMATIC WinCC Recipes + Logging for Runtime Advanced	85238090	8523	18
6AV21070JA000BB0	WinCC V13 Standard - SIMATIC WinCC Recipes for Runtime Advanced	85238090	8523	18
6AV21070JB000BB0	WinCC V13 Standard - SIMATIC WinCC Recipes for Runtime Professional	85238090	8523	18
6AV21070KB000BB0	WinCC V13 Standard - SIMATIC WinCC WebNavigator for Runtime Professional 1 Client	85238090	8523	18
6AV21070KD000BB0	WinCC V13 Standard - SIMATIC WinCC WebNavigator for Runtime Professional 3 Clients	85238090	8523	18
6AV21070KE000BB0	WinCC V13 Standard - SIMATIC WinCC WebNavigator for Runtime Professional 5 Clients	85238090	8523	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6AV21070KF000BB0	WinCC V13 Standard - SIMATIC WinCC WebNavigator for Runtime Professional 10 Clients	85238090	8523	18
6AV21070KH000BB0	WinCC V13 Standard - SIMATIC WinCC WebNavigator for Runtime Professional 25 Clients	85238090	8523	18
6AV21070KK000BB0	WinCC V13 Standard - SIMATIC WinCC WebNavigator for Runtime Professional 50 Clients	85238090	8523	18
6AV21070KM000BB0	WinCC V13 Standard - SIMATIC WinCC WebNavigator for Runtime Professional 100 Clients	85238090	8523	18
6AV21070KP000BB0	WinCC V13 Standard - SIMATIC WinCC WebNavigator for Runtime Professional 150 Clients	85238090	8523	18
6AV21070KR000BB0	WinCC V13 Standard - SIMATIC WinCC WebDiagnostics Server for Runtime Professional	85238090	8523	18
6AV21070KT000BB0	WinCC V13 Standard - SIMATIC WinCC WebDiagnostics Client for Runtime Professional	85238090	8523	18
6AV21070LB000BB0	WinCC V13 Standard - SIMATIC WinCC DataMonitor for Runtime Professional 1 Client	85238090	8523	18
6AV21070LD000BB0	WinCC V13 Standard - SIMATIC WinCC DataMonitor for Runtime Professional 3 Clients	85238090	8523	18
6AV21070LF000BB0	WinCC V13 Standard - SIMATIC WinCC DataMonitor for Runtime Professional 10 Clients	85238090	8523	18
6AV21070LH000BB0	WinCC V13 Standard - SIMATIC WinCC DataMonitor for Runtime Professional 25 Clients	85238090	8523	18
6AV21070LK000BB0	WinCC V13 Standard - SIMATIC WinCC DataMonitor for Runtime Professional 50 Clients	85238090	8523	18
6AV21070RA000BB0	WinCC V13 Standard - SIMATIC WinCC Audit for Runtime Advanced	85238090	8523	18
6AV21070RP000BB0	WinCC V13 Standard - SIMATIC WinCC Audit for SIMATIC Panels	85238090	8523	18
6AV21070TA030DA8	WinCC V13 Standard - SIMATIC WinCC ControlDevelopment V13	85238090	8523	18
6AV21072KD000BD0	WinCC V13 Standard - SIMATIC WinCC WebNavigator for Runtime Professional Powerpack 1 -> 3 Clients	85238090	8523	18
6AV21072KE000BD0	WinCC V13 Standard - SIMATIC WinCC WebNavigator for Runtime Professional Powerpack 3 -> 5 Clients	85238090	8523	18
6AV21072KF000BD0	WinCC V13 Standard - SIMATIC WinCC WebNavigator for Runtime Professional Powerpack 3 -> 10 Clients	85238090	8523	18
6AV21072KG000BD0	WinCC V13 Standard - SIMATIC WinCC WebNavigator for Runtime Professional Powerpack 5 -> 10 Clients	85238090	8523	18
6AV21072KH000BD0	WinCC V13 Standard - SIMATIC WinCC WebNavigator for Runtime Professional Powerpack 10 -> 25 Clients	85238090	8523	18
6AV21072KK000BD0	WinCC V13 Standard - SIMATIC WinCC WebNavigator for Runtime Professional Powerpack 25 -> 50 Clients	85238090	8523	18
6AV21072KM000BD0	WinCC V13 Standard - SIMATIC WinCC WebNavigator for Runtime Professional Powerpack 50 -> 100 Clients	85238090	8523	18
6AV21072KP000BD0	WinCC V13 Standard - SIMATIC WinCC WebNavigator for Runtime Professional Powerpack 100 -> 150 Clients	85238090	8523	18
6AV21072LD000BD0	WinCC V13 Standard - SIMATIC WinCC DataMonitor for Runtime Professional Powerpack 1 -> 3 Clients	85238090	8523	18
6AV21072LF000BD0	WinCC V13 Standard - SIMATIC WinCC DataMonitor for Runtime Professional Powerpack 3 -> 10 Clients	85238090	8523	18
6AV21072LH000BD0	WinCC V13 Standard - SIMATIC WinCC DataMonitor for Runtime Professional Powerpack 10 -> 25 Clients	85238090	8523	18
6AV21072LK000BD0	WinCC V13 Standard - SIMATIC WinCC DataMonitor for Runtime Professional Powerpack 25 -> 50 Clients	85238090	8523	18
6AV21073DB030AE0	WinCC V13 Standard - SIMATIC WinCC Client for Runtime Professional V13 Upgrade V11..V12 -> V13	85238090	8523	18
6AV21074GX000BF0	WinCC V13 Standard - SIMATIC WinCC Logging Upgrade for SIMATIC WinCC Archives V7.0 (10 licenses)	85238090	8523	18
6AV21074XP000BF0	WinCC V13 Standard - SIMATIC WinCC Panel Options Upgrade for WinCC flexible Panel Options	85238090	8523	18
6AV21142BA030AA0	IPC Bundle -WINCC RUNTIME ADVANCED (128) SW PACKAGE	85234910	8523	18
6AV21142DA030AA0	IPC Bundle -WINCC RUNTIME ADVANCED (512) SW PACKAGE	85234910	8523	18
6AV21142FA030AA0	IPC Bundle -WINCC RUNTIME ADVANCED (2048) SW PACKAGE	85234910	8523	18
6AV21142HA030AA0	IPC Bundle -WINCC RUNTIME ADVANCED (4096) SW PACKAGE	85234910	8523	18
6AV21142KA030AA0	IPC Bundle -WINCC RUNTIME ADVANCED (8192) SW PACKAGE	85234910	8523	18
6AV21152BA030AA0	IPC Bundle -WINCC RT PROF V13 (128) SW PACKAGE	85234910	8523	18
6AV21152DA030AA0	IPC Bundle -WINCC RT PROF V13 (512) SW PACKAGE	85234910	8523	18
6AV21152FA030AA0	IPC Bundle -WINCC RT PROF V13 (2048) SW PACKAGE	85234910	8523	18
6AV21152HA030AA0	IPC Bundle -WINCC RT PROF V13 (4096) SW PACKAGE	85234910	8523	18
6AV21152KA030AA0	IPC Bundle -WINCC RT PROF V13 (8192) SW PACKAGE	85234910	8523	18
6AV21152MA030AA0	IPC Bundle -WINCC RT PROF V13 (65536) SW PACKAGE	85234910	8523	18
6AV21232DB030AA0	SCHOOL PACKAGE KTP400 BASIC / XB005	85371000	8537	28
6AV21232DB030AA1	SCHOOL PACKAGE KTP400 BASIC / XB005	85371000	8537	28
6AV21232DB030AX0	KTP400Basic 2nd generation	85371000	8537	28
6AV21232GA030AX0	KTP700 DP Basic 2nd generation	85371000	8537	28
6AV21232GB030AA0	SCHOOL PACKAGE KTP700 BASIC / XB005	85371000	8537	28

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6AV21232GB030AA1	SCHOOL PACKAGE KTP700 BASIC / XB005	85371000	8537	28
6AV21232GB030AX0	KTP700 Basic 2nd generation	85371000	8537	28
6AV21232JB030AX0	KTP900 Basic 2nd generation	85371000	8537	28
6AV21232MA030AX0	KTP1200 DP Basic 2nd generation	85371000	8537	28
6AV21232MB030AX0	KTP1200 PN Basic 2nd generation	85371000	8537	28
6AV21240GC010AX0	TP700 Comfort- Touch Panel 7" *	85371000	8537	28
6AV21240GC130AX0	TP700 Comfort- Outdoor Comfort Panel	85371000	8537	28
6AV21240JC010AX0	TP900 Comfort- Touch Panel 9"	85371000	8537	28
6AV21240MC010AX0	TP1200 Comfort- Touch Panel 12"	85371000	8537	28
6AV21240QC020AX0	TP1500 Comfort- Touch Panel 15"	85371000	8537	28
6AV21240QC130AX0	TP1500 Comfort - Outdoor Comfort Panel	85371000	8537	28
6AV21240UC020AX0	TP1900 Comfort- Touch Panel 19"	85371000	8537	28
6AV21240XC020AX0	TP2200 Comfort- Touch Panel 22"	85371000	8537	28
6AV21241DC010AX0	KP400 Comfort- Key Panel 4" *	85371000	8537	28
6AV21241GC010AX0	KP700 Comfort- Key Panel-7" *	85371000	8537	28
6AV21241JC010AX0	KP900 Comfort- Key Panel9"	85371000	8537	28
6AV21241MC010AX0	KP1200 Comfort- Key Panel 12"	85371000	8537	28
6AV21241QC020AX0	KP1500 Comfort- Key Panel 15"	85371000	8537	28
6AV21242DC010AX0	KTP400 Comfort- Key & Touch Panel 4" *	85371000	8537	28
6AV21252AE130AX0	SIMATIC HMI CONNECTION BOX STANDARD FOR MOBILE PANELS, MOUNTED ON WALL, PROFINET AND PROFISAFE,	85389000	8538	18
6AV21252AE230AX0	SIMATIC HMI CONNECTION BOX ADVANCED FOR MOBILE PANELS, MOUNTED ON WALL, PROFINET AND PROFISAFE,	85389000	8538	18
6AV21252GB030AX0	SIMATIC HMI KTP700 MOBILE	85371000	8537	28
6AV21252GB230AX0	SIMATIC HMI KTP700F MOBILE	85371000	8537	28
6AV21252JB030AX0	SIMATIC HMI KTP900 MOBILE	85371000	8537	28
6AV21252JB230AX0	SIMATIC HMI KTP900F MOBILE	85371000	8537	28
6AV21334AF000AA0	TRAINER PACKAGE HMI, TP700 COMFORT	85371000	8537	28
6AV21334BF000AA0	TRAINER PACKAGE HMI, TP1500 COMFORT	85371000	8537	28
6AV21818XP000AX0	2GB SD card for Comfort Panel	85235100	8523	18
6AV36883AF370AX0	KP8F	85371000	8537	28
6AV36883AY360AX0	KP8 PN	85371000	8537	28
6AV36883EH470AX0	KP32F	85371000	8537	28
6AV63611AA014AA0	SIMATIC ProcessHistorian 2014 Standard - Basic Package	85238090	8523	18
6AV63611AA014AE0	SIMATIC ProcessHistorian 2014 Standard - Upgrade of CAS(Central Archive Server) V7.0 SP3 or Process Historian 2013 to Process Historian 2014	85238090	8523	18
6AV63611BA014AA0	SIMATIC ProcessHistorian 2014 Standard - SIMATIC ProcessHistorian 2014 Redundancy Package comprises: 2 x Process Historian Server and 2 x Process Historian Server - Redundancy	85238090	8523	18
6AV63611CA000AD0	SIMATIC ProcessHistorian 2014 Standard - SIMATIC ProcessHistorian 2014 Redundancy	85238090	8523	18
6AV63611HA014AB0	SIMATIC ProcessHistorian 2014 Standard - Process Historian OPC UA Server	85238090	8523	18
6AV63612AA014AA0	SIMATIC Information Server 2014 Standard - "Basic Package" - InformationServer - InformationServer - Client Access (3) - InformationServer - Datasource Access (1)	85238090	8523	18
6AV63612AA014AE0	SIMATIC Information Server 2014 Standard -Upgrade Information Server 2013 to Information Server 2014	85238090	8523	18
6AV63612BD000AD0	SIMATIC Information Server 2014 Standard -InformationServer - Client Access (1)	85238090	8523	18
6AV63612BE000AD0	SIMATIC Information Server 2014 Standard -InformationServer - Client Access (3)	85238090	8523	18
6AV63612BF000AD0	SIMATIC Information Server 2014 Standard -InformationServer - Client Access (5)	85238090	8523	18
6AV63612BG000AD0	SIMATIC Information Server 2014 Standard -InformationServer - Client Access (10)	85238090	8523	18
6AV63612CD000AD0	SIMATIC Information Server 2014 Standard -InformationServer – Datasource Access (1)	85238090	8523	18
6AV63612CE000AD0	SIMATIC Information Server 2014 Standard -Information Server - Datasource Access (3)	85238090	8523	18
6AV63621AB000BB0	WinCC/WebNavigator V7.4 Standard - · 1 Client License (Countable)	85235100	8523	18
6AV63621AD000BB0	WinCC/WebNavigator V7.4 Standard - · 3 Client License (Countable)	85235100	8523	18
6AV63621AF000BB0	WinCC/WebNavigator V7.4 Standard - · 10 Client License (Countable)	85235100	8523	18
6AV63621AJ000BB0	WinCC/WebNavigator V7.4 Standard - · 30 Client License (Countable)	85235100	8523	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6AV63621AM000BB0	WinCC/WebNavigator V7.4 Standard - · 100 Client License (Countable)	85235100	8523	18
6AV63621BA000BB0	WinCC V7.4 Standard -· Diagnostics Client	85235100	8523	18
6AV63621FA000BB0	WinCC V7.4 Standard -· Web Load Balancing (2 Licenses)	85235100	8523	18
6AV63621GA000BB0	WinCC V7.4 Standard -· Web Load Balancing StepUp (2 Licenses)	85235100	8523	18
6AV63622AB000BB0	WinCC/WebUX V7.4 Monitor Standard - · Monitor 1 Client (Countable)	85235100	8523	18
6AV63622AD000BB0	WinCC/WebUX V7.4 Monitor Standard - · Monitor 3 Clients (Countable)	85235100	8523	18
6AV63622AF000BB0	WinCC/WebUX V7.4 Monitor Standard - · Monitor 10 Clients (Countable)	85235100	8523	18
6AV63622AJ000BB0	WinCC/WebUX V7.4 Monitor Standard - · Monitor 30 Clients (Countable)	85235100	8523	18
6AV63622AM000BB0	WinCC/WebUX V7.4 Monitor Standard - · Monitor 100 Clients (Countable)	85235100	8523	18
6AV63622BB000BB0	WinCC/WebUX V7.4 Operate Standard -· Operate 1 Client (Countable)	85235100	8523	18
6AV63622BD000BB0	WinCC/WebUX V7.4 Operate Standard -· Operate 3 Clients (Countable)	85235100	8523	18
6AV63622BF000BB0	WinCC/WebUX V7.4 Operate Standard -· Operate 10 Clients (Countable)	85235100	8523	18
6AV63622BJ000BB0	WinCC/WebUX V7.4 Operate Standard -· Operate 30 Clients (Countable)	85235100	8523	18
6AV63622BM000BB0	WinCC/WebUX V7.4 Operate Standard -· Operate 100 Clients (Countable)	85235100	8523	18
6AV63623AB000BB0	WinCC/DataMonitor V7.4 Standard - · 1 Client License (Countable)	85235100	8523	18
6AV63623AD000BB0	WinCC/DataMonitor V7.4 Standard - · 3 Client License (Countable)	85235100	8523	18
6AV63623AF000BB0	WinCC/DataMonitor V7.4 Standard - · 10 Client License (Countable)	85235100	8523	18
6AV63623AJ000BB0	WinCC/DataMonitor V7.4 Standard - · 30 Client License (Countable)	85235100	8523	18
6AV63624AA074AA0	WinCC/ IndustrialDataBridge V7.4 Standard - Basic package with 100 Tag license	85234910	8523	18
6AV63624AA074AE0	WinCC/ IndustrialDataBridge V7.4 Standard - Upgrade V7.x -> V7.4	85234910	8523	18
6AV63624AD000BB0	WinCC/ IndustrialDataBridge V7.4 Standard - with 300 Tag license (Countable)	85234910	8523	18
6AV63624AF000BB0	WinCC/ IndustrialDataBridge V7.4 Standard - with 1000 Tag license (Countable)	85234910	8523	18
6AV63624AH000BB0	WinCC/ IndustrialDataBridge V7.4 Standard - with 3000 Tag license (Countable)	85234910	8523	18
6AV63711CA074AX0	WinCC/Server V7.4 Standard - · WinCC V7.4 Server	85235100	8523	18
6AV63711CB074AX0	WinCC/User Archives V7.4 Standard - · WinCC V7.4	85235100	8523	18
6AV63711CC074AX0	SIMATIC WINCC/ODK V7.3 OPEN DEVELOPMENT KIT, OPTION FOR SIMATIC WINCC V7.X, V6.X, V5.X, FOR C PROGRAMMING, SOFTWARE ON CD-ROM	85234910	8523	18
6AV63711CF074AX0	WinCC/Redundancy V7.4 Standard - · WinCC V7.4 Redundancy	85235100	8523	18
6AV63711DG074AX0	WinCC/ ProAgent V7.4 Standard - V7.4 Basis	85234910	8523	18
6AV63711DG074AX3	WinCC/ ProAgent V7.4 Standard - Upgrade from V7.x to V7.4	85234910	8523	18
6AV63711DH073AX5	TRAINER PACKAGE WINCC V7.3 AND WEBNAVIGATOR V7.3 6 User	85238090	8523	18
6AV63711DQ174AX0	WinCC V7.4 Standard -· 1500 archive variables (countable)	85235100	8523	18
6AV63711DQ174BX0	WinCC V7.4 Standard -· 5000 archive variables (countable)	85235100	8523	18
6AV63711DQ174CX0	WinCC V7.4 Standard -· 10000 archive variables (countable)	85235100	8523	18
6AV63711DQ174EX0	WinCC V7.4 Standard -· 30000 archive variables (countable)	85235100	8523	18
6AV63711DR074AX0	WinCC/ConnectivityPack V7.4 Standard -· WinCC V7.4	85235100	8523	18
6AV63711DR174AX0	WINCC/Connectivity Station V7.4 Standard -· WinCC V7.4	85235100	8523	18
6AV63711DV074AX0	SIMATIC WinCC/Audit V7.4 Standard-RT V7.4 Generation of Audit Trails in RT	85234910	8523	18
6AV63711DV074BX3	SIMATIC WinCC/Audit V7.4 Standard-WinCC/Audit RT V7.4 Upgrade V7.x -> V7.4	85234910	8523	18
6AV63711DV174AX0	SIMATIC WinCC/Audit V7.4 Standard-RC V7.4 Basic package for configuration of the Audit Trail incl. RT	85234910	8523	18
6AV63711DV174BX3	SIMATIC WinCC/Audit V7.4 Standard-WinCC/Audit RC V7.4 or WinCC Change Control V7.4 Upgrade V7.x -> V7.4	85234910	8523	18
6AV63711DV274AX0	SIMATIC WinCC/Audit V7.4 Standard-WinCC/ChangeControl V7.4 for project versioning and document control	85234910	8523	18
6AV63711DX073XX4	WinCC/ IndustrialDataBridge V7.3 Standard - from V6.x to V7.2 for 128, 512, 2048 or 10000 Tags	85238090	8523	18
6AV63712BD074AX0	WinCC V7.4 Standard - · 128 to 512 PowerTags	85235100	8523	18
6AV63712BD174AX0	WinCC V7.4 Standard - · 128 to 512 PowerTags	85235100	8523	18
6AV63712BG074AX0	WinCC V7.4 Standard - · 512 to 2048 PowerTags	85235100	8523	18
6AV63712BG174AX0	WinCC V7.4 Standard - · 512 to 2048 PowerTags	85235100	8523	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6AV63712BM074AX0	WinCC V7.4 Standard - · 2048 to 8192 PowerTags	85235100	8523	18
6AV63712BM174AX0	WinCC V7.4 Standard - · 2048 to 8192 PowerTags	85235100	8523	18
6AV63712BN074AX0	WinCC V7.4 Standard - · 8192 to 65536 PowerTags	85235100	8523	18
6AV63712BN174AX0	WinCC V7.4 Standard - · 8192 to 65536 PowerTags	85235100	8523	18
6AV63712BP074AX0	WinCC V7.4 Standard - · 65536 to 102400 PowerTags	85235100	8523	18
6AV63712BP174AX0	WinCC V7.4 Standard - · 65536 to 102400 PowerTags	85235100	8523	18
6AV63712BQ074AX0	WinCC V7.4 Standard - · 102400 to 153600 PowerTags	85235100	8523	18
6AV63712BQ174AX0	WinCC V7.4 Standard - · 102400 to 153600 PowerTags	85235100	8523	18
6AV63712BR074AX0	WinCC V7.4 Standard - · 153600 to 262144 PowerTags	85235100	8523	18
6AV63712BR174AX0	WinCC V7.4 Standard - · 153600 to 262144 PowerTags	85235100	8523	18
6AV63721DC074AX0	WinCC V7.4 Standard -SIMATIC WinCC/Calendar Scheduler V7.4	85234910	8523	18
6AV63721DC074AX3	WinCC V7.4 Standard -SIMATIC WinCC/Calendar Options Upgrade V7.x -> V7.4	85234910	8523	18
6AV63721DD074AX0	WinCC V7.4 Standard -SIMATIC WinCC/Event Notifier V7.4	85234910	8523	18
6AV63721DE040AX0	EDMS - SIMATIC POWERRATE V4.0 SP2 ENGINEERING+ AS-RT (UNLIMITED),	85238090	8523	18
6AV63721DE040AX4	EDMS - UPGRADE V3.X -> V4.0 SP2	85238090	8523	18
6AV63721DE040AX7	EDMS - SIMATIC POWERRATE Trial Version (30 days)	85238090	8523	18
6AV63722CG200BA0	WinCC V7.3 Standard -30 PerformanceMonitor ArchiveTags (additive)	85238090	8523	18
6AV63722CG200CA0	WinCC V7.3 Standard -100 PerformanceMonitor ArchiveTags (additive)	85238090	8523	18
6AV63722CG200DA0	WinCC V7.3 Standard - 300 PerformanceMonitor ArchiveTags (additive)	85238090	8523	18
6AV63722CG200EA0	WinCC V7.3 Standard -1000 PerformanceMonitor archive ArchiveTags (additive)	85238090	8523	18
6AV63722DF060AX0	EDMS - SIMATIC B.Data V6.0 Professional Start Package (incl. 50 Tags)	85238090	8523	18
6AV63722DF060CX0	EDMS - SIMATIC B.Data V6.0 Tag Package 50	85238090	8523	18
6AV63722DF060DX0	EDMS - SIMATIC B.Data V6.0 Tag Package 100	85238090	8523	18
6AV63722DF060EX0	EDMS - SIMATIC B.Data V6.0 Tag Package 250	85238090	8523	18
6AV63722DF060FX0	EDMS - SIMATIC B.Data V6.0 Tag Package 500	85238090	8523	18
6AV63722DF060GX0	EDMS - SIMATIC B.Data V6.0 Tag Package 1000	85238090	8523	18
6AV63722DF060HX0	EDMS - SIMATIC B.Data V6.0 Tag Package 5000	85238090	8523	18
6AV63722DF160AX0	EDMS - SIMATIC B.Data Trial SW	85238090	8523	18
6AV63722DF200AX0	EDMS - SIMATIC B.Data 3 Web Clients	85238090	8523	18
6AV63722DF200BX0	EDMS - SIMATIC B.Data 20 Web Clients	85238090	8523	18
6AV63722DF200CX0	EDMS - SIMATIC B.Data 60 Web Clients	85238090	8523	18
6AV63722DF300AX0	EDMS - SIMATIC B.Data Client	85238090	8523	18
6AV63722DF400AX0	EDMS - SIMATIC B.Data Planing & Forecast	85238090	8523	18
6AV63722DF500AX0	EDMS - SIMATIC B.Data capturing component	85238090	8523	18
6AV63722DF660AX0	EDMS - SIMATIC B.Data V6.0 Enterprise 30.000 without Database	85238090	8523	18
6AV63722DF660BX0	EDMS - SIMATIC B.Data V6.0 Enterprise 30.000	85238090	8523	18
6AV63722DF700XX0	EDMS - SIMATIC B.Data V6.0 Powerpack Enterprise Upgrade from 30 000 to 60 000 Tags	85238090	8523	18
6AV63722DF760AX0	EDMS - SIMATIC B.Data V6.0 Enterprise 60.000 without Database	85238090	8523	18
6AV63722DF760BX0	EDMS - SIMATIC B.Data V6.0 Enterprise 60.000	85238090	8523	18
6AV63722DG074AA0	WinCC V7.4 Standard -WinCC/PerformanceMonitor V7.4 Basic Package incl. 30 PerformanceMonitor Archives	85234910	8523	18
6AV63811BP070AX3	WINCC TRAINER PACKAGE UPGRADE	85238090	8523	18
6AV63811BP073AX5	TRAINER PACKAGE WINCC V7.3 RC 2048 (2048 VAR.)	85238090	8523	18
6AV63812AA074AX3	WinCC V7.4 Standard -· Upgrade RT-Version, V7.x -> V7.4	85234910	8523	18
6AV63812AB074AX3	WinCC V7.4 Standard -· Upgrade RC-Version, V7.x -> V7.4	85234910	8523	18
6AV63812BC074AX0	WinCC V7.4 Standard - · 128 PowerTags (RT 128)	85234910	8523	18
6AV63812BD074AX0	WinCC V7.4 Standard - · 512 PowerTags (RT 512)	85234910	8523	18
6AV63812BE074AX0	WinCC V7.4 Standard - · 2048 PowerTags (RT 2048)	85234910	8523	18
6AV63812BF074AX0	WinCC V7.4 Standard - · 65536 PowerTags (RT 65536)	85234910	8523	18
6AV63812BH074AX0	WinCC V7.4 Standard - · 8192 PowerTags (RT 8192)	85234910	8523	18
6AV63812BJ074AX0	WinCC V7.4 Standard - · 102400 PowerTags (RT 102400)	85234910	8523	18
6AV63812BK074AX0	WinCC V7.4 Standard - · 153600 PowerTags (RT 153600)	85234910	8523	18
6AV63812BL074AX0	WinCC V7.4 Standard - · 262144 PowerTags (RT 262144)	85234910	8523	18
6AV63812BM074AX0	WinCC V7.4 Standard - · 128 PowerTags (RC 128)	85234910	8523	18
6AV63812BN074AX0	WinCC V7.4 Standard - · 512 PowerTags (RC 512)	85234910	8523	18
6AV63812BP074AX0	WinCC V7.4 Standard - · 2048 PowerTags (RC 2048)	85234910	8523	18
6AV63812BQ074AX0	WinCC V7.4 Standard - · 65536 PowerTags (RC 65536)	85234910	8523	18
6AV63812BS074AX0	WinCC V7.4 Standard - · 8192 PowerTags (RC 8192)	85234910	8523	18
6AV63812BT074AX0	WinCC V7.4 Standard - · 102400 PowerTags (RC 102400)	85234910	8523	18
6AV63812BU074AX0	WinCC V7.4 Standard - · 153600 PowerTags (RC 153600)	85234910	8523	18
6AV63812BV074AX0	WinCC V7.4 Standard - · 262144 PowerTags (RC 262144)	85234910	8523	18
6AV63812CA074AX0	WinCC V7.4 Standard - · WinCC RT Client	85234910	8523	18
6AV63812CA074AX3	WinCC V7.4 Standard -· Upgrade Client RT-Version, V7.x -> V7.4	85234910	8523	18
6AV63812CB074AX0	WinCC V7.4 Standard - · WinCC RC Client	85234910	8523	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6AV63812CB074AX3	WinCC V7.4 Standard -· Upgrade Client RC-Version, V7.x -> V7.4	85234910	8523	18
6AV63822AA074AX0	IPC Bundle -WinCC Package RT Client, V7.4	85234910	8523	18
6AV63822CA074AX0	IPC Bundle -WinCC Package RT 128, V7.4	85234910	8523	18
6AV63822DA074AX0	IPC Bundle -WinCC Package RT 512, V7.4	85234910	8523	18
6AV63822EA074AX0	IPC Bundle -WinCC Package RT 2048, V7.4	85234910	8523	18
6AV63822FA074AX0	IPC Bundle -WinCC Package RT 65536, V7.4	85234910	8523	18
6AV63822HA074AX0	IPC Bundle -WinCC Package RT 8192, V7.4	85234910	8523	18
6AV65741AF044AA0	Wall mounting bracket for Mobile panels	83025000	8302	28
6AV66131XA013CS0	UPGRADE TRAINER PACKAGE WINCC FLEXIBLE	85238090	8523	18
6AV66461AA220AX0	SIMATIC ITC1200, Display Size 12", Touchscreen (analog resistive), 24 Volt DC, supported protocols: RDP, VNC, Sm@rtServer, Sinumerik-Connection, Web-Client	85371000	8537	28
6AV66461AB220AX0	SIMATIC ITC1500, Display Size 15", Touchscreen (analog resistive), 24 Volt DC, supported protocols: RDP, VNC, Sm@rtServer, Sinumerik-Connection, Web-Client	85371000	8537	28
6AV66461AC220AX0	SIMATIC ITC1900, Display Size 19", Touchscreen (analog resistive), 24 Volt DC, supported protocols: RDP, VNC, Sm@rtServer, Sinumerik-Connection, Web-Client	85371000	8537	28
6AV66461AD220AX0	SIMATIC ITC2200, Display Size 22", Touchscreen (analog resistive), 24 Volt DC, supported protocols: RDP, VNC, Sm@rtServer, Sinumerik-Connection, Web-Client	85371000	8537	28
6AV66470AH113AX0	KP300 Basic Mono PN	85371000	8537	28
6AV66470AJ113AX0	KP400 Basic Color PN	85371000	8537	28
6AV66711CB000AX2	Multi Media Card	85235100	8523	18
6AV66766MA300AX0	Step 7 Classic Standard - SIMATIC Modbus/TCP 20 SENTRON PAC Single License	85238090	8523	18
6AV66766MA301AX0	Step 7 Classic Standard - SIMATIC Modbus/TCP 100 SENTRON PAC Single License	85238090	8523	18
6AV66766MA302AX0	Step 7 Classic Standard - SIMATIC Modbus/TCP 512 SENTRON PAC Single License	85238090	8523	18
6AV66766MB100AX0	SIMATIC MODBUS/TCP PN RED FOR S7-400 PN-(H) SYSTEMS, SINGLE LICENSE, ON CD	85238090	8523	18
6AV76728JD020AA0	SIMATIC IPC Service USB-Flashdrive, 16 GB USB 3.0, Image&PatitionCreator V3.3 and BIOS-Manager V3.3 preinstalled	85235100	8523	18
6AV76751RB000AA0	Back cover IP20 15", for IPC277D 15"	84733020	8473	18
6AV76751RD000AA0	Back cover IP20 19", for IPC277D 19"	84733020	8473	18
6AV76752RB000AA0	Back cover IP20 15", for IPC477D 15"	84733020	8473	18
6AV76752RD000AA0	Back cover IP20 19", for IPC477D 19"	84733020	8473	18
6AV76752RE000AA0	Back cover IP20 22", for IPC477D 22"	84733020	8473	18
6AV76754RB000AA0	Back cover IP20 15", for IFP1500	84733020	8473	18
6AV76754RD000AA0	Back cover IP20 19", for IFP1900, black	84733020	8473	18
6AV76754RD000AA1	Back cover IP20 19", for IFP1900, grey	84733020	8473	18
6AV76754RE000AA0	Back cover IP20 22", for IFP2200	84733020	8473	18
6AV76758RB000AA0	Back cover IP20 15", for TP / ITC1500	84733020	8473	18
6AV76758RD000AA0	Back cover IP20 19", for TP / ITC1900	84733020	8473	18
6AV76758RE000AA0	Back cover IP20 22", for TP / ITC2200	84733020	8473	18
6BK17000BA200AA0	KNX Module	85389000	8538	18
6ED10521CC010BA8	LOGO! 24CE, 8DI(4AI)/4DO, 400 BLOCKS	85371000	8537	28
6ED10521FB000BA8	LOGO!230RCE, 8DI(4AI)/4DO, 400 BLOCKS	85371000	8537	28
6ED10521HB000BA8	LOGO! 24RCE, 8DI/4DO, 400 BLOCKS	85371000	8537	28
6ED10521MD000BA8	LOGO!12/24RCE, 8DI(4AI)/4DO, 400 BLOCKS	85371000	8537	28
6ED10522CC010BA8	LOGO! 24CEO, 8DI(4AI)/4DO, 400 BLOCKS	85371000	8537	28
6ED10522FB000BA8	LOGO!230RCEO, 8DI(4AI)/4DO,400 BLOCKS	85371000	8537	28
6ED10522HB000BA8	LOGO! 24RCEO, 8DI/4DO, 400 BLOCKS	85371000	8537	28
6ED10522MD000BA8	LOGO!12/24RCEO, 8DI(4AI)/4DO,400 BLOCKS	85371000	8537	28
6ED10551CB000BA2	LOGO! DM8 24 EXPANSION MODULE,	85389000	8538	18
6ED10551CB100BA2	LOGO! DM16 24, EXP. MODULE	85389000	8538	18
6ED10551FB000BA2	LOGO! DM8 230R, EXP. MODULE,	85389000	8538	18
6ED10551FB100BA2	LOGO! DM16 230R, EXP. MODULE,	85389000	8538	18
6ED10551HB000BA2	LOGO! DM8 24R EXPANSION MODULE,	85389000	8538	18
6ED10551MA000BA2	LOGO! AM2 EXPANSION MODULE,	85389000	8538	18
6ED10551MB000BA2	LOGO! DM8 12/24R, EXP. MODULE	85389000	8538	18
6ED10551MD000BA2	LOGO! AM2 RDT, 2AI, -50..+200DECR/C	85389000	8538	18
6ED10551MM000BA2	LOGO! AM2 AQ, 2AQ, 0-10V, 0/4-20MA	85389000	8538	18
6ED10551NB100BA2	LOGO! DM16 24R, EXP. MODULE,	85389000	8538	18
6ED10554MH000BA1	LOGO! TD TEXTDISPLAY, 6 LINES	85371000	8537	28
6ED10573SA000YA1	LOGO! TRAINING PACK., 5 LOGO! 12/24RC	85371000	8537	28
6ED10573SA000YB1	LOGO! TRAINING PACK., 5 LOGO! 230RC	85371000	8537	28
6ED10573SA000YC0	LOGO! TRAINING PACK., 4 LOGO! PC CABLE	85444299	8544	28

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6ED10573SA200YA1	LOGO! 8 TRAINING PACKAGE 12/24RCE	85371000	8537	28
6ED10573SA200YB1	LOGO! 8 TRAINING PACKAGE 230RCE	85371000	8537	28
6ED10580BA080YA1	LOGO! SOFT COMFORT V8	85238090	8523	18
6ED10580CA080YE1	LOGO! SOFT COMFORT V8 UPGRADE	85238090	8523	18
6EP13111SH13	LOGO power 5V/6.3A	85044090	8504	18
6EP13211LD00	PSU100D 12 V/3 A	85044090	8504	18
6EP13221LD00	PSU100D 12 V/8.3 A	85044090	8504	18
6EP13221SH03	LOGO power 12V/4.5A	85044090	8504	18
6EP13225BA10	SITOP Compact PSU100C; Input:AC 120-230 V (DC 110-300 V); Output:DC 12 V/6.5 A	85044090	8504	18
6EP13311LD00	PSU100D 24 V/2.1 A	85044090	8504	18
6EP13321LA00	PS207 24 V/2.5 A	85044090	8504	18
6EP13321LA10	PS207 24 V/4 A	85044090	8504	18
6EP13321SH52	LOGO power 24V/4A	85044090	8504	18
6EP13321SH71	PM1207, Input 120/230 VAC, 50/60Hz..Output: 24VDC, 2.5A	85044090	8504	18
6EP13324BA00	POWER SUPPLY S7-1500 PM1507	85044090	8504	18
6EP13331LB00	SITOP PSU100L 24 V/5 A	85044090	8504	18
6EP13331LD00	PSU100D 24 V/6.2 A	85044090	8504	18
6EP13334BA00	POWER SUPPLY S7-1500 PM1507	85044090	8504	18
6EP13341LB00	SITOP PSU100L 24 V/10 A	85044090	8504	18
6EP13341LD00	PSU100D 24 V/12.5 A	85044090	8504	18
6EP13343BA10	Modular PSU200M	85044090	8504	18
6EP13362BA10	SITOP PSU100S 20 A	85044090	8504	18
6EP13363BA10	PSU100M Input:120/230 V AC Output: 24 V DC/20 A	85044090	8504	18
6EP13373BA00	MODULAR Power Supply:Input:120/230VAC;Output:24VDC/40A	85044090	8504	18
6EP13521SH03	LOGO power 15V/4A	85044090	8504	18
6EP13530AA00	SITOP dual 2x15V/3.5A	85044090	8504	18
6EP13532BA00	SITOP flexi , Input: 120-230 V AC, Output:3-52 V DC/10 A	85044090	8504	18
6EP14342BA20	Smart PSU300S	85044090	8504	18
6EP14362BA10	SITOP Smart PSU300S 20A; Input:400-500 V 3AC;Output:24 V DC/20 A	85044090	8504	18
6EP14372BA20	SITOP Smart PSU300S 40A; Input:400-500 V 3AC;Output:24 V DC/40 A	85044090	8504	18
6EP14373BA10	PSU300M40 PowerSupply: Input 400-500 V 3 AC; Output: 24 V DC/40 A	85044090	8504	18
6EP14373BA20	SITOP PSU300B, 24V/30A	85044090	8504	18
6EP14563BA00	SITOP PSU, Input: 400-500 V 3 AC, Output: 48 V DC/10 A	85044090	8504	18
6EP14573BA00	SITOP Smart, Input: 400-500 V 3 AC, Output: 48 V DC/20 A	85044090	8504	18
6EP16212BA00	SITOP DC/DC, 12V/2.5A	85044090	8504	18
6EP19312DC21	DC UPS module 24VDC/6A	85044090	8504	18
6EP19312EC21	DC UPS module 24VDC/15A	85044090	8504	18
6EP19312FC21	DC UPS module 24VDC/40A	85049090	8504	18
6EP19332EC51	UPS500S-basic 15A	85049090	8504	18
6EP19332NC11	UPS500S-basic 7A	85044090	8504	18
6EP19356ME21	DC UPS Battery module 7Ah	85072000	8507	28
6EP19356MF01	DC UPS Battery module 12Ah	85072000	8507	28
6EP19612BA00	SITOP select diagnostic module	85049090	8504	18
6EP19612BA11	SITOP PSE200U selectivity module (4x3A)	85049090	8504	18
6EP19612BA21	SITOP selectivity module (4x10A)	85044090	8504	18
6EP19613BA01	Buffer module	85049090	8504	18
6EP19613BA10	Signalling module	85049090	8504	18
6EP19613BA21	SITOP Redundancy module,for decoupling 2 Sitop modules of max 20 A each	85049090	8504	18
6EP19622BA00	SITOP Redundancy module,Output Power Ltd. <100 VA	85044090	8504	18
6EP19642BA00	SITOP Redundancy module,for decoupling 2 Sitop modules of max 5A each	85049090	8504	18
6EP34248UB000AY0	PSU3800, Optimised for Battery Loading	85044090	8504	18
6EP34368MB002CY0	PSU8600 20A/4X5A PN	85044090	8504	18
6EP34368SB000AY0	SITOP PSU8200 24 V/20 A, 3 Phase,Output: 24 V/20 A DC	85044090	8504	18
6EP34368SB002AY0	PSU8600 PN	85044090	8504	18
6EP34378MB002CY0	SITOP PSU8600 40A/4X 10A PN STABILIZED POWER SUPPLY	85044090	8504	18
6EP34378SB002AY0	PSU8600 PN	85044090	8504	18
6EP41310GB000AY0	SITOP UPS1100, Lead batteries, 24 V 1.2 AH DC	85072000	8507	28
6EP41330GB000AY0	SITOP UPS1100, Lead batteries, 24 V 3.2 AH DC	85072000	8507	28
6EP41343AB000AY0	SITOP UPS1600 10A	85044090	8504	18
6EP42938HB000XY0	BUF8600 4S/40A	85049090	8504	18
6EP42958HB000XY0	BUF8600 10S/40A	85049090	8504	18
6EP42978HB000XY0	SITOP BUF8600 100MS	85044090	8504	18
6EP42978HB100XY0	SITOP BUF8600 300MS	85044090	8504	18
6EP44368XB000CY0	SITOP CNX8600 4X 5A	85044090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6EP44378XB000CY0	SITOP CNX8600 4X 10A	85044090	8504	18
6ES57108MA11	SIMATIC,STAND.SECTIONAL RAIL WIDTH 35MM, LENGTH 483MM FOR 19 IN.CABINETS	76169990	7616	18
6ES57108MA21	SIMATIC,STAND.SECTIONAL RAIL WIDTH 35MM, LENGTH 530MM FOR 600MM CABINETS	76169990	7616	18
6ES57108MA31	SIMATIC,STAND.SECTIONAL RAIL WIDTH 35MM, LENGTH 830MM FOR 900MM CABINETS	76169990	7616	18
6ES57108MA41	SIMATIC,STAND.SECTIONAL RAIL WIDTH 35MM, LENGTH 2M	76169990	7616	18
6ES71314BB010AA0	2 DI 24 V DC Standard (5 units)	85389000	8538	18
6ES71314BB010AB0	2 DI 24 V DC High Feature (5 units)	85389000	8538	18
6ES71314BD010AA0	4 DI 24 V DC Standard (5 units)	85389000	8538	18
6ES71314BD010AB0	4 DI 24 V DC High Feature (5 units)	85389000	8538	18
6ES71314BF000AA0	8 DI 24 V DC Standard (1 unit)	85389000	8538	18
6ES71314BF500AA0	8 DI, 24 VDC, Standard, Source Input (1 unit)	85389000	8538	18
6ES71314CD020AB0	4 DI 24 … 48 V DC (5 units)	85389000	8538	18
6ES71314EB000AB0	2 DI 120 V AC (5 units)	85389000	8538	18
6ES71314FB000AB0	2 DI 230 V AC (5 units)	85389000	8538	18
6ES71314RD020AB0	4 DI 24 V DC NAMUR (1 unit)	85389000	8538	18
6ES71316BF000BA0	DI 8X24VDC ST	85389000	8538	18
6ES71316BF000DA0	DI 8X24VDC HIGH SPEED	85389000	8538	18
6ES71316BF600AA0	DI 8X24VDC SOURCE BA	85389000	8538	18
6ES71316BH000BA0	DI 16X24VDC ST	85389000	8538	18
6ES71316FD000BB1	DI 4X120..230VAC ST	85389000	8538	18
6ES71316TF000CA0	DI 8XNAMUR HF	85389000	8538	18
6ES71324BB010AA0	2 DO 24 V DC/0.5 A Standard (5 units)	85389000	8538	18
6ES71324BB010AB0	2 DO 24 V DC/0.5 A High Feature (5 units)	85389000	8538	18
6ES71324BB310AA0	2 DO 24 V DC/2 A Standard (5 units)	85389000	8538	18
6ES71324BB310AB0	2 DO 24 V DC/2 A High Feature (5 units)	85389000	8538	18
6ES71324BD020AA0	4 DO 24 V DC/0.5 A Standard (5 units)	85389000	8538	18
6ES71324BD320AA0	4 DO 24 V DC/2 A Standard (5 units)	85389000	8538	18
6ES71324BF000AA0	8 DO 24 V DC/0.5 A Standard (1 unit)	85389000	8538	18
6ES71324BF500AA0	8 DO, 24 VDC / 0.5 A, standard Source Output (1 unit)	85389000	8538	18
6ES71324FB010AB0	2 DO 24 … 230 V AC/1 A (5 units)	85389000	8538	18
6ES71324HB010AB0	2 DO 24 V DC … 230 V AC/5 A relay, NO contact (5 units)	85389000	8538	18
6ES71324HB120AB0	2 DO 24 … 48 V DC … 230 V AC/5 A relay, changeover contact (5 units)	85389000	8538	18
6ES71326BD200BA0	DQ 4X24VDC/2A ST	85389000	8538	18
6ES71326BD200CA0	DQ 4X24VDC/2A HF	85389000	8538	18
6ES71326BD200DA0	DQ 4X24VDC/2A HIGH SPEED, PU 1	85389000	8538	18
6ES71326BF000BA0	DQ 8X24VDC/0,5A ST	85389000	8538	18
6ES71326BF000CA0	DQ 8X24VDC/0,5A HF	85389000	8538	18
6ES71326BF600AA0	DQ 8X24VDC/0,5A SINK BASIC	85389000	8538	18
6ES71326BH000BA0	DQ 16X24VDC/0,5A ST	85389000	8538	18
6ES71326FD000BB1	DQ 4X24..230VAC/2A ST	85389000	8538	18
6ES71326GD500BA0	RQ 4X24VDC/2A CO ST	85389000	8538	18
6ES71326MD000BB1	RQ NO-MA 4X120VDC..230VAC/5A ST	85389000	8538	18
6ES71336CV151AM0	SIMATIC ET 200SP 5 BU-Cover, 15mm to protect empty slots	85389000	8538	18
6ES71344FB010AB0	2 AI U Standard (1 unit)	85389000	8538	18
6ES71344FB520AB0	2 AI U High Speed (1 unit)	85389000	8538	18
6ES71344GB010AB0	2 AI I Standard 2-wire (1 unit)	85389000	8538	18
6ES71344GB110AB0	2 AI I Standard 4-wire (1 unit)	85389000	8538	18
6ES71344GB520AB0	2 AI I High Speed 2-wire (1 unit)	85389000	8538	18
6ES71344GB620AB0	2 AI High Speed 4-wire (1 unit)	85389000	8538	18
6ES71344GD000AB0	4 AI Standard 2-wire (1 unit)	85389000	8538	18
6ES71344JB510AB0	2 AI RTD Standard (1 unit)	85389000	8538	18
6ES71344LB020AB0	2 AI U High Feature (1 unit)	85389000	8538	18
6ES71344MB020AB0	2 AI I High Feature 2-wire/4-wire (15 bit + sign) (1 unit)	85389000	8538	18
6ES71344NB010AB0	2 AI TC High Feature (1 unit)	85389000	8538	18
6ES71344NB510AB0	2 AI RTD High Feature (1 unit)	85389000	8538	18
6ES71346FB000BA1	AI 2XU STANDARD, PU 1	85389000	8538	18
6ES71346GB000BA1	AI 2XI 2-/4-WIRE ST, PU 1	85389000	8538	18
6ES71346GD000BA1	AI 4XI 2-/4-WIRE ST	85389000	8538	18
6ES71346HB000CA1	AI 2 X U/I 2-, 4-WIRE HF	85389000	8538	18
6ES71346HB000DA1	AI 2 X U/I 2-, 4-WIRE HS	85389000	8538	18
6ES71346HD000BA1	AI 4XU/I 2-WIRE ST	85389000	8538	18
6ES71346JD000CA1	AI 4XRTD/TC 2-/3-/4-WIRE HF	85389000	8538	18
6ES71346JF000CA1	AI 8XRTD/TC 2-WIRE HF	85389000	8538	18
6ES71346JF000CA1	AI 8XRTD/TC 2-WIRE HF	85389000	8538	18
6ES71346PA000BD0	AI ENERGY METER ST	85389000	8538	18
6ES71346PA010BD0	AI ENERGY METER 400VAC ST	85389000	8538	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6ES71346PA200BD0	AI ENERGY METER 480VAC ST	85389000	8538	18
6ES71354FB010AB0	2 AO U Standard (1 unit)	85389000	8538	18
6ES71354FB520AB0	2 AO U High Speed (1 unit)	85389000	8538	18
6ES71354GB010AB0	2 AO I Standard (1 unit)	85389000	8538	18
6ES71354GB520AB0	2 AO I High Speed (1 unit)	85389000	8538	18
6ES71354LB020AB0	2 AO U High Feature (1 unit)	85389000	8538	18
6ES71354MB020AB0	2 AO I High Feature (1 unit)	85389000	8538	18
6ES71356FB000BA1	AQ 2XU STANDARD, PU 1	85389000	8538	18
6ES71356GB000BA1	AQ 2XI STANDARD, PU 1	85389000	8538	18
6ES71356HB000DA1	AQ 2 X U/I HIGH SPEED	85389000	8538	18
6ES71356HD000BA1	AQ 4XU/I ST	85389000	8538	18
6ES71366BA000AB1	TRAINING BUNDLE SAFETY ET 200SP	85389000	8538	18
6ES71366BA000CA0	F-DI 8X24VDC HF	85389000	8538	18
6ES71366DB000CA0	F-DQ 4XDC 24V/2A	85389000	8538	18
6ES71366PA000BC0	POWERMOD. F-PM-E PPM, DC24V	85389000	8538	18
6ES71366RA000BF0	F-RQ 1X24VDC/24..230VAC/5A ST	85389000	8538	18
6ES71376AA000BA0	CM PTP	85177090	8517	18
6ES71376BD000BA0	CM 4 X IO-LINK ST	85177090	8517	18
6ES71384AA010AA0	Reserve module for ET 200S (15mm width - 1 unit)	85389000	8538	18
6ES71384AA110AA0	Reserve modules for ET 200S (30mm width - 1 unit)	85389000	8538	18
6ES71384CA010AA0	PM-E 24 V DC power module (1 unit)	85389000	8538	18
6ES71384CF030AB0	Power module PM-E F PROFIsafe, 24 V DC (use for std. DO module only)	85389000	8538	18
6ES71384DA040AB0	1 CH 24 V/100 kHz counter module (consider TM-E seperately)	85389000	8538	18
6ES71384DB030AB0	1 CH SSI module - for connecting absolute encoders with an SSI interface (consider TM-E seperately)	85389000	8538	18
6ES71384DE020AB0	1 CH 5 V/500 kHz counter module (consider TM-E seperately)	85389000	8538	18
6ES71384DF010AB0	1 CH SI interface module for ASCII and 3964(R) protocols (consider TM-E seperately)	85389000	8538	18
6ES71384DF110AB0	1 CH SI interface module for Modbus and USS protocols (consider TM-E seperately)	85389000	8538	18
6ES71384DL000AB0	1 CH POS U positioning module (consider TM-E seperately)	85389000	8538	18
6ES71384FA050AB0	ET-200S 4/8 F-DI PROFIsafe 24 V DC	85389000	8538	18
6ES71384FB040AB0	ET-200S 4 F-DO PROFIsafe 24 V DC/2A	85389000	8538	18
6ES71384FS014AB1	TRAINING BUNDLE FAILSAFE ET200S	85371000	8537	28
6ES71384HA000AB0	Master interface module for IM 151-7 CPU / IM 151-8 CPU (upto 63 modules, only 1no. Module can be used)	85177090	8517	18
6ES71386BA000BA0	ET 200SP, TM POSINPUT 1	85389000	8538	18
6ES71386CG000BA0	TM TIMER DIDQ 10X24V	85389000	8538	18
6ES71415AF000BA0	ET 200AL, DI 8X24VDC, 4XM12	85389000	8538	18
6ES71415AH000BA0	ET 200AL, DI 16X24VDC, 8XM12	85389000	8538	18
6ES71416BF000AB0	8 DI, 24 V DC, 4xM12	85389000	8538	18
6ES71416BG000AB0	8DI, 24 V DC, 8xM12	85389000	8538	18
6ES71416BH000AB0	16 DI, 24 V DC, 8xM12	85389000	8538	18
6ES71424BD000AA0	ET200PRO,EM 4 DO DC 24V, 2.0A	85389000	8538	18
6ES71424BF000AA0	ET200PRO, EM 8DO DC24V/0.5A	85389000	8538	18
6ES71425AF000BA0	ET 200AL, DQ 8X24VDC/2A, 8XM12	85389000	8538	18
6ES71426BF000AB0	8 DO, 24 V DC / 1.3 A, 4xM12	85389000	8538	18
6ES71426BF500AB0	8 DO, 24 V DC / 0.5 A, 4xM12	85389000	8538	18
6ES71426BG000AB0	8 DO, 24 V DC/ 1.3 A, 8xM12	85389000	8538	18
6ES71426BH000AB0	16 DO, 24 V DC/ 1.3 A, 8xM12	85389000	8538	18
6ES71426BR000AB0	8 DO, 24 V DC/ 2 A, 8xM12	85389000	8538	18
6ES71435AF000BA0	ET 200AL, DIQ 4+DQ 4X24VDC/0,5A, 4XM12	85389000	8538	18
6ES71444FF010AB0	ET200PRO, 4 AI U HIGH FEATURE	85389000	8538	18
6ES71444GF010AB0	ET200PRO, 4 AI I HIGH FEATURE	85389000	8538	18
6ES71445KD000BA0	ET 200AL, AI 4XU/I/RTD, 4XM12	85389000	8538	18
6ES71446KD000AB0	4xAI U,I,RTD,TC 8xM12	85389000	8538	18
6ES71454FF000AB0	ET200PRO, 4 AO U HIGH FEATURE	85389000	8538	18
6ES71456HD000AB0	4xAO U,I 8xM12	85389000	8538	18
6ES71475JD000BA0	ET 200AL, CM 4X IO-LINK, 4XM12	85389000	8538	18
6ES71476BG000AB0	8 DIO, 24 V DC / 1.3 A 8xM12	85389000	8538	18
6ES71484CA000AA0	ET 200PRO, PM-E, DC 24V	85389000	8538	18
6ES71484FA000AB0	ET 200PRO, 8/16 F-DI DC24V PROFISAFE	85389000	8538	18
6ES71484FC000AB0	ET 200PRO, 4/8 F-DI/ 4 F-DO DC24V/2A PROFISAFE,	85389000	8538	18
6ES71486CB000AA0	Passive load-voltage distributor	85389000	8538	18
6ES71486JA000AB0	IO-Link Master	85389000	8538	18
6ES71486JD000AB0	IO-Link master ET 200eco PN	85389000	8538	18
6ES71511AA050AB0	IM 151-1 STANDARD (upto 63 modules)	85177090	8517	18
6ES71511BA020AB0	IM 151-1 HIGH FEATURE (upto 63 modules)	85177090	8517	18
6ES71511CA000AB0	IM 151-1 BASIC (upto 12 modules)	85177090	8517	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6ES71513AA230AB0	IM 151-3 PN (upto 63 modules)	85177090	8517	18
6ES71513BA230AB0	IM 151-3 PN HIGH FEATURE (upto 63 modules)	85177090	8517	18
6ES71513BB230AB0	IM 151-3 FO (upto 63 modules)	85177090	8517	18
6ES71517AA210AB0	IM 151-7 CPU (128 Kb, based on CPU, MMC required)	85371000	8537	28
6ES71517FA210AB0	SIMATIC DP, IM151-7 F-CPU FOR ET200S SIMATIC MMC REQUIRED	85371000	8537	28
6ES71518AB010AB0	IM 151-8 PN/DP CPU (192 Kb, MMC required)	85371000	8537	28
6ES71518FB004AB1	TRAINING BUNDLE CPU IM 151-8F	85371000	8537	28
6ES71518FB010AB0	IM151-8F PN/DP CPU, 256 KB working memory, W/O battery, MMC required	85389000	8538	18
6ES71531AA030XB0	IM 153-1 Standard (upto 8 modules)	85177090	8517	18
6ES71532AR040XA0	ET200M Redundancy bundle (2nos. IM153-2 HF, 1no. Active bus module IM/IM)	85177090	8517	18
6ES71534AA010XB0	IM 153-4 PN interface module	85177090	8517	18
6ES71534BA000XB0	IM 153-4 PN IO High Feature	85177090	8517	18
6ES71541AA010AB0	ET200PRO, IM 154-1 DP	85389000	8538	18
6ES71542AA010AB0	ET200PRO, IM154-2 DP HF	85177090	8517	18
6ES71544AB100AB0	ET200PRO, IM 154-4 PN HF	85177090	8517	18
6ES71548AB010AB0	ET200PRO: IM 154-8 PN/DP CPU, 384KB	85371000	8537	28
6ES71555AA000AB0	IM 155-5 PN ST	85389000	8538	18
6ES71555AA000AC0	IM 155-5 PN HF	85389000	8538	18
6ES71555BA000AB0	IM155-5 DP ST	85389000	8538	18
6ES71556AA000BN0	IM155-6PN ST INCL. BA 2XRJ45	85177090	8517	18
6ES71556AU000AB0	TRAINING BUNDLE ET 200SP BASIC	85177090	8517	18
6ES71556AU000AB1	TRAINING BUNDLE ET 200SP ENERGY	85389000	8538	18
6ES71556AU000AB2	TRAINING BUNDLE ET 200SP IO-LINK	85389000	8538	18
6ES71556AU000AB3	TRAINING BUNDLE ET 200SP AS-I	85389000	8538	18
6ES71556AU000AB6	TRAINING BUNDLE ET 200SP ANALOG	85389000	8538	18
6ES71556AU000BN0	IM155-6PN ST	85177090	8517	18
6ES71556AU000CN0	IM155-6PN HF	85177090	8517	18
6ES71556BA000CN0	IM155-6DP HF INCL. DP-CONNECTOR	85177090	8517	18
6ES71571AA000AB0	ET 200AL, IM 157-1 DP	85389000	8538	18
6ES71571AB000AB0	ET 200AL, IM 157-1 PN	85389000	8538	18
6ES71580AD010XA0	DP/DP COUPLER	85177090	8517	18
6ES71934CA400AA0	Terminal modules for electronic modules (2 x 6 screw-type terminals - 5 units)	85389000	8538	18
6ES71934CA500AA0	Terminal modules for electronic modules (2 x 6 spring-loaded terminals - 5 units)	85389000	8538	18
6ES71934CB200AA0	Terminal modules for electronic modules (2 x 4 screw-type terminals - 5 units)	85389000	8538	18
6ES71934CB300AA0	Terminal modules for electronic modules (2 x 4 spring-loaded terminals - 5 units)	85389000	8538	18
6ES71934CC200AA0	Terminal modules for power modules (2 x 3 screw-type terminals - 1 units)	85389000	8538	18
6ES71934CC300AA0	Terminal modules for power modules (2 x 3 spring-loaded terminals - 1 units)	85389000	8538	18
6ES71934CF400AA0	Terminal modules for F-electronic modules (4 x 6 screw-type terminals - 1 unit)	85389000	8538	18
6ES71934CF500AA0	Terminal modules for F-electronic modules (4 x 6 spring-loaded terminals - 1 unit)	85389000	8538	18
6ES71934CG200AA0	Terminal modules for F-electronic modules (4 x 4 screw-type terminals - 1 unit)	85389000	8538	18
6ES71934CG300AA0	Terminal modules for F-electronic modules (4 x 4 spring-loaded terminals - 1 unit)	85389000	8538	18
6ES71934CK200AA0	Terminal modules for PM-E F PROFIsafe (7 x 2 screw-type terminals - 1 unit)	85389000	8538	18
6ES71936AG000AA0	SIMATIC BUSADAPTER BA 2XLC	85176290	8517	18
6ES71936AG200AA0	SIMATIC BUSADAPTER BA LC/RJ45	85176290	8517	18
6ES71936AG400AA0	SIMATIC BUSADAPTER BA 2XLC/FC	85176290	8517	18
6ES71936AR000AA0	SIMATIC BUSADAPTER BA 2X RJ45,2 RJ45 SOCKETS FOR PROFINET	85369090	8536	28
6ES71936BP000BA0	BASEUNIT TYP A0, BU15-P16+A0+2B	85389000	8538	18
6ES71936BP000BA1	BASEUNIT TYP A1, BU15-P16+A0+2B/T	85389000	8538	18
6ES71936BP000BD0	BASEUNIT TYPE D0, BU20-P12+A0+0B	85389000	8538	18
6ES71936BP000DA0	BASEUNIT TYP A0, BU15-P16+A0+2D	85389000	8538	18
6ES71936BP000DA1	BASEUNIT TYP A1, BU15-P16+A0+2D/T	85389000	8538	18
6ES71936BP200BA0	BASEUNIT TYP A0, BU15-P16+A10+2B	85389000	8538	18
6ES71936BP200DA0	BASEUNIT TYP A0, BU15-P16+A10+2D	85389000	8538	18
6ES71936BP400BA1	BASEUNIT TYP A1, BU15-P16+A0+12B/T	85389000	8538	18
6ES71936BP400DA1	BASEUNIT TYP A1, BU15-P16+A0+12D/T	85389000	8538	18
6ES71936CP012MA0	SIMATIC ET 200SP 10 Colour Code Plates module specific for periphery modules with colour code CC01 for 16 Push-in Terminals	39269099	3926	28

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6ES71936CP022MA0	SIMATIC ET 200SP 10 Colour Code Plates module specific for periphery modules with colour code CC02 for 16 Push-in Terminals	39269099	3926	28
6ES71936CP032MA0	SIMATIC ET 200SP 10 Colour Code Plates module specific for periphery modules with colour code CC03 for 16 Push-in Terminals	39269099	3926	28
6ES71936CP712AA0	SIMATIC ET 200SP 10 Colour Code Plates for 10AUX-Terminals yello-green for BU with Push-in Terminals	39269099	3926	28
6ES71936CP722AA0	SIMATIC ET 200SP 10 Colour Code Plates for 10AUX-Terminals red for BU with Push-in Terminals	39269099	3926	28
6ES71936CP732AA0	SIMATIC ET 200SP 10 Colour Code Plates for 10AUX-Terminals blue for BU with Push-in Terminals	39269099	3926	28
6ES71936CP742AA0	SIMATIC ET 200SP 10 Colour Code Plates for AUX-Terminals with colour code CC74 for BU with Push-in Terminals	39269099	3926	28
6ES71936LF300AW0	SIMATIC ET 200SP Equipment identifier plates 10 sheets (160 labels) for BA, BU, IM and Periphery modules	39269099	3926	28
6ES71936LR100AA0	SIMATIC ET 200SP Label stripes light grey Roll with 500 stripes	39269099	3926	28
6ES71936SC001AM0	SIMATIC ET 200SP 5xshield connection for direct connection	85389000	8538	18
6ES71941KA010XA0	Y connection for dual connection of I/O	85389000	8538	18
6ES71942AA000AA0	M8 POWER CONNECTOR	85369090	8536	28
6ES71942BA000AA0	IDENTIFICATION LABELS 10X5 MM, RAL9016	39269099	3926	28
6ES71942KA000AA0	STRIPPING TOOL ET-CONNECTION	85389000	8538	18
6ES71942LH030AA0	CONNECTING CABLE ET-CONNECTION, 0,3M	85444299	8544	28
6ES71942LH030AB0	CONNECTING CABLE ET-CON., ANGLED, 0,3M	85444299	8544	28
6ES71942LH031AA0	POWER CABLE M8, 0,3M	85444299	8544	28
6ES71942LH031AB0	POWER CABLE M8, ANGLED, 0,3M	85444299	8544	28
6ES71942LH100AA0	CONNECTING CABLE ET-CONNECTION, 1,0M	85444299	8544	28
6ES71942LH100AB0	CONNECTING CABLE ET-CON., ANGLED, 1,0M	85444299	8544	28
6ES71942LH101AA0	POWER CABLE M8, 1,0M	85444299	8544	28
6ES71942LH101AB0	POWER CABLE M8, ANGLED, 1,0M	85444299	8544	28
6ES71942LH200AA0	CONNECTING CABLE ET-CONNECTION, 2,0M	85444299	8544	28
6ES71942LH200AB0	CONNECTING CABLE ET-CON., ANGLED, 2,0M	85444299	8544	28
6ES71942LH200AC0	CONNECTING CABLE ET-CONNECTION, 2,0M	85444299	8544	28
6ES71942LH201AA0	POWER CABLE M8, 2,0M	85444299	8544	28
6ES71942LH201AB0	POWER CABLE M8, ANGLED, 2,0M	85444299	8544	28
6ES71942LH201AC0	POWER CABLE M8, 2,0M	85444299	8544	28
6ES71942LH500AA0	CONNECTING CABLE ET-CONNECTION, 5,0M	85444299	8544	28
6ES71942LH500AB0	CONNECTING CABLE ET-CON., ANGLED, 5,0M	85444299	8544	28
6ES71942LH500AC0	CONNECTING CABLE ET-CONNECTION, 5,0M	85444299	8544	28
6ES71942LH501AA0	POWER CABLE M8, 5,0M	85444299	8544	28
6ES71942LH501AB0	POWER CABLE M8, ANGLED, 5,0M	85444299	8544	28
6ES71942LH501AC0	POWER CABLE M8, 5,0M	85444299	8544	28
6ES71942LN100AA0	BUS CABLE ET-CONNECTION, 10M	85444299	8544	28
6ES71942LN100AB0	BUS CABLE ET-CONNECTION, ANGLED, 10M	85444299	8544	28
6ES71942LN100AC0	BUS CABLE ET-CONNECTION, 10M	85444299	8544	28
6ES71942LN101AA0	POWER CABLE M8, 10M	85444299	8544	28
6ES71942LN101AB0	POWER CABLE M8, ANGLED, 10M	85444299	8544	28
6ES71942LN101AC0	POWER CABLE M8, 10M	85444299	8544	28
6ES71944CA000AA0	Connecting Module for IO 4 X M12	85389000	8538	18
6ES71944CA500AA0	Connecting Module for IO 4 x M12 Invers	85389000	8538	18
6ES71944CB000AA0	Connecting Module for IO 8 x M12	85389000	8538	18
6ES71944CB500AA0	Connecting Module for IO 8 x M12D	85389000	8538	18
6ES71944EB000AA0	Connecting Module for IO 8 x M8	85389000	8538	18
6ES71944FA000AA0	Connecting Module for IO 1 x M23	85389000	8538	18
6ES71944FB000AA0	Connecting Module for IO 2 x M12	85389000	8538	18
6ES71946CA000AA0	Terminal module	85389000	8538	18
6ES71946GA000AA0	Mounting rail	85389000	8538	18
6ES71946KA000XA0	Y cable for dual connection of I/O	85444299	8544	28
6ES71951GA000XA0	Simatic DP Rail, for ET200M, for Active bus module function - 483mm	85389000	8538	18
6ES71951GC000XA0	Simatic DP Rail, for ET200M, for Active bus module function - 2000mm	85389000	8538	18
6ES71951GF300XA0	Simatic DP Rail, for ET200M, for Active bus module function - 530mm	85389000	8538	18
6ES71951GG300XA0	Simatic DP Rail, for ET200M, for Active bus module function - 620mm	85389000	8538	18
6ES71951JA000XA0	Covers for Active bus module	85389000	8538	18
6ES71957HA000XA0	Active Bus Module, PS/IM (1no. of IM)	85389000	8538	18
6ES71957HB000XA0	Active Bus Module, EM/EM (2nos. of 40mm wide IO modules)	85389000	8538	18
6ES71957HC000XA0	Simatic Bus Unit for ET200M 80 MM Wide, I/O Submodule for insert remove	85389000	8538	18
6ES71957HD100XA0	Active Bus Module, IM/IM (2nos. of IM - Redundancy support)	85389000	8538	18
6ES71957HG000XA0	Active Bus Module, for Isolation module	85389000	8538	18
6ES71957KF000XA0	Isolation module (for simultaneous oper. of Std. & F modules)	85389000	8538	18
6ES72111AE400XB0	CPU 1211C, DC/DC/DC	85371000	8537	28

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6ES72111BE400XB0	CPU 1211C, AC/DC/REL	85371000	8537	28
6ES72111HE400XB0	CPU 1211C, DC/DC/REL	85371000	8537	28
6ES72121AE400XB0	CPU 1212C ,DC/DC/DC,	85371000	8537	28
6ES72121BE400XB0	CPU 1212C, AC/DC/REL	85371000	8537	28
6ES72121HE400XB0	CPU 1212C, DC/DC/REL	85371000	8537	28
6ES72141AE304AB3	TRAINING BUNDLE CPU 1214C DC/DC/DC	85371000	8537	28
6ES72141AF400XB0	CPU 1214 FC DC/DC/DC	85371000	8537	28
6ES72141AG400XB0	CPU 1214C, DC/DC/DC,	85371000	8537	28
6ES72141BE304AB3	TRAINING BUNDLE CPU 1214C AC/DC/RLY	85371000	8537	28
6ES72141BG400XB0	CPU 1214C, AC/DC/REL	85371000	8537	28
6ES72141HF400XB0	CPU 1214 FC DC/DC/Rly	85371000	8537	28
6ES72141HG400XB0	CPU 1214C, DC/DC/REL	85371000	8537	28
6ES72151AF400XB0	CPU 1215 FC DC/DC/DC	85371000	8537	28
6ES72151AG400XB0	CPU 1215C, DC/DC/DC,	85371000	8537	28
6ES72151BG400XB0	CPU 1215C, AC/DC/RLY	85371000	8537	28
6ES72151HF400XB0	CPU 1215 FC DC/DC/Rly	85371000	8537	28
6ES72151HG400XB0	CPU 1215C, DC/DC/RLY	85371000	8537	28
6ES72171AG400XB0	CPU 1217C,DC/DC/DC	85371000	8537	28
6ES72211BF320XB0	SM 1221, 8DI, 24V DC, Sink/Source Input	85389000	8538	18
6ES72211BH320XB0	SM 1221,16 DI, 24VDC, Sink/Source Input	85389000	8538	18
6ES72213AD300XB0	SIMATIC S7-1200, Digital Input SB 1221, 4DI, 5VDC 200KHZ	85389000	8538	18
6ES72213BD300XB0	SIMATIC S7-1200, Digital Input SB 1221, 4DI, 24VDC 200KHZ	85389000	8538	18
6ES72221AD300XB0	SIMATIC S7-1200, Digital Output SB 1222, 4DQ, 5VDC 200KHZ	85389000	8538	18
6ES72221BD300XB0	SIMATIC S7-1200, Digital Output SB 1222, 4DQ, 24VDC 200Khz	85389000	8538	18
6ES72221BF320XB0	SM 1222,8 DO, 24V DC, Transistor 0.5A	85389000	8538	18
6ES72221BH320XB0	SM 1222,16 DO, 24V DC, Transistor 0.5A	85389000	8538	18
6ES72221HF320XB0	SM 1222, 8 DO, Relay 2A	85389000	8538	18
6ES72221HH320XB0	SM 1222, 16 DO, Relay 2A	85389000	8538	18
6ES72221XF300XB0	SIMATIC S7-1200, DIGITAL OUTPUT SM 1222, 8 DO, RELAY CHANGEOVER CONTACT	85389000	8538	18
6ES72230BD300XB0	SB 1223, 2 DI / 2 DO, 2 DI 24V DC/2 DO 24V DC	85389000	8538	18
6ES72231BH320XB0	SM 1223, 8DI / 8DO,8DI DC 24 V, Sink/Source ,8DO, Transistor 0.5A	85389000	8538	18
6ES72231BL320XB0	SM 1223, 16DI / 16DO, 16DI DC 24 V, Sink/Source, 16DO, Transistor 0.5A	85389000	8538	18
6ES72231PH320XB0	SM 1223, 8DI / 8DO, 8DI DC 24 V, Sink/Source, 8DO, Relay 2A	85389000	8538	18
6ES72231PL320XB0	SM 1223, 16DI / 16DO, 16DI DC 24 V, Sink/Source, 16DO, Relay 2A	85389000	8538	18
6ES72231QH320XB0	SIMATIC S7-1200, Digital I/O, SM 1223, 8DI AC / 8DO RLY,8DI 120/230 V AC,8DO, Relay 2A	85389000	8538	18
6ES72233AD300XB0	SIMATIC S7-1200, Digital I/O SB 1223, 2DI/2DQ, 5VDC 200Khz	85389000	8538	18
6ES72233BD300XB0	SIMATIC S7-1200, Digital I/O SB 1223, 2DI/2DQ, 24VDC 200Khz	85389000	8538	18
6ES72266BA320XB0	SM 1226 F-DI , 16 x 24 V DC F-DI	85389000	8538	18
6ES72266DA320XB0	SM 1226 F-DQ , 4 x 24 V DC F-DQ	85389000	8538	18
6ES72266RA320XB0	SM 1226 F-RLY ,2 x F-DQ Relay	85389000	8538	18
6ES72314HA300XB0	SIMATIC S7-1200, Analog Input SB 1231, 1 AI,+/- 10V DC (12 Bit Res.) or 0 - 20 ma	85389000	8538	18
6ES72314HD320XB0	SM 1231, 4 AI, +/-10V, +/-5V, +/-2.5V,OR 0-20 ma 12 Bit + Sign Bit (13 Bit ADC)	85389000	8538	18
6ES72314HF320XB0	SIMATIC S7-1200, Analog Input,SM 1231, 8 AI, +/-10V, +/-5V, +/-2.5V, or 0-20 ma	85389000	8538	18
6ES72315ND320XB0	SIMATIC S7-1200, ANALOG INPUT, SM 1231, 4 AI,	85389000	8538	18
6ES72315PA300XB0	SIMATIC S7-1200, RTD Input, SB 1231 RTD, 1 AI RTD, 1 Channel, PT 100 AND PT1000	85389000	8538	18
6ES72315PD320XB0	SIMATIC S7-1200, Analog Input, SM 1231 RTD, 4 X AI RTD Module	85389000	8538	18
6ES72315PF320XB0	SIMATIC S7-1200, Analog Input, SM 1231 RTD, 8 X AI RTD Module,	85389000	8538	18
6ES72315QA300XB0	SIMATIC S7-1200, Analog SB 1231 T, 1 X AI Thermocouple Type J OR K	85389000	8538	18
6ES72315QD320XB0	SIMATIC S7-1200, Analog Input,SM 1231 TC, 4 AI Thermocouple	85389000	8538	18
6ES72315QF320XB0	SIMATIC S7-1200, Analog Input SM 1231 TC, 8 AI Thermocouple	85389000	8538	18
6ES72324HA300XB0	SB 1232, 1 AO, +/- 10VDC (12 Bit Res.) or 0 - 20 mA (11 Bit Res)	85389000	8538	18
6ES72324HB320XB0	SM 1232, 2 AO, +/-10V, 14 BIT Resolution, or 0-20 mA, 13 Bit Resolution	85389000	8538	18
6ES72324HD320XB0	SM 1232, 4 AO, +/-10V, 14 BIT Resolution, or 0-20 mA, 13 Bit Resolution	85389000	8538	18
6ES72344HE320XB0	SM 1234, 4 AI / 2 AO, +/-10V, 14 Bit Resolution,or 0-20 MA, 13 Bit Resolution,	85389000	8538	18
6ES72411AH320XB0	CM 1241, RS232, 9 Pin SUB D (Female), Supports Message Based Freeport	85177090	8517	18
6ES72411CH301XB0	SIMATIC S7-1200, Communication Communication Board CB 1241, RS485, Screw Connector supports Message Based Freeport	85177090	8517	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6ES72411CH320XB0	SIMATIC S7-1200, COMMUNICATION MODULE CM 1241, RS422/485, 9 PIN SUB D (MALE), SUPPORTS MESSAGE BASED FREEPORT	85177090	8517	18
6ES72741XA300XA0	S7-1200 Potentiometer Module	85389000	8538	18
6ES72741XF300XA0	Module,8 Channel Simulator DC Input Switches	85389000	8538	18
6ES72741XH300XA0	14 Channel Simulator DC Input Switches	85389000	8538	18
6ES72784BD320XB0	SM1278 4xIO-Link Master Module	85389000	8538	18
6ES72881CR400AA0	CPU CR40, AC/DC/RELAY, 24DI/16DO	85371000	8537	28
6ES72881CR600AA0	CPU CR60, AC/DC/RELAY, 36DI/24DO	85371000	8537	28
6ES72881SR200AA0	CPU SR20, AC/DC/RELAY, 12DI/8DO	85371000	8537	28
6ES72881SR300AA0	CPU SR30, AC/DC/RELAY, 18DI/12DO	85371000	8537	28
6ES72881SR400AA0	CPU SR40, AC/DC/RELAY, 24DI/16DO	85371000	8537	28
6ES72881SR600AA0	CPU SR60, AC/DC/RELAY, 36DI/24DO	85371000	8537	28
6ES72881ST200AA0	CPU ST20, DC/DC/DC, 12DI/8DO	85371000	8537	28
6ES72881ST300AA0	CPU ST30, DC/DC/DC, 18DI/12DO	85371000	8537	28
6ES72881ST400AA0	CPU ST40, DC/DC/DC, 24DI/16DO	85371000	8537	28
6ES72881ST600AA0	CPU ST60, DC/DC/DC, 36DI/24DO	85371000	8537	28
6ES72882DE080AA0	DIGITAL INPUT EM DI08, 8DI, 24V DC	85389000	8538	18
6ES72882DE160AA0	DIGITAL INPUT EM DI16, 16DI, 24V DC	85389000	8538	18
6ES72882DR080AA0	DIGITAL OUTPUT EM DR08, 8 DO, RELAY	85389000	8538	18
6ES72882DR160AA0	DIGITAL I/O EM DR16, 8DI/8DO RELAY	85389000	8538	18
6ES72882DR320AA0	DIGITAL I/O EM DR16, 16DI/16DO RELAY	85389000	8538	18
6ES72882DT080AA0	DIGITAL OUTPUT EM DT08, 8 DO, 24V DC	85389000	8538	18
6ES72882DT160AA0	DIGITAL I/O EM DT16, 8 DI / 8 DO	85389000	8538	18
6ES72882DT320AA0	DIGITAL I/O EM DT32, 16 DI / 16 DO	85389000	8538	18
6ES72882QR160AA0	DIGITAL OUTPUT EM DR16, 16 DO, RELAY	85389000	8538	18
6ES72882QT160AA0	DIGITAL OUTPUT EM DT16, 16 DO, 24V DC	85389000	8538	18
6ES72883AE040AA0	ANALOG INPUT EM AI04, 4AI	85389000	8538	18
6ES72883AE080AA0	ANALOG INPUT EM AI08, 8AI	85389000	8538	18
6ES72883AM030AA0	ANALOG I/O AM03, 2 AI/1 AO	85389000	8538	18
6ES72883AM060AA0	ANALOG I/O AM06, 4AI/2AO	85389000	8538	18
6ES72883AQ020AA0	ANALOG OUTPUT EM AQ02, 2AO	85389000	8538	18
6ES72883AQ040AA0	ANALOG OUTPUT EM AQ04, 4AO	85389000	8538	18
6ES72883AR020AA0	ANALOG INPUT EM AR02 RTD, 2 AI	85389000	8538	18
6ES72883AR040AA0	ANALOG INPUT EM AR04 RTD, 4 channel	85389000	8538	18
6ES72883AT040AA0	ANALOG INPUT EM AT04 TC, 4AI	85389000	8538	18
6ES72885AE010AA0	SIGNAL BOARD SB AE01, 1 AI x 12 bit input	85389000	8538	18
6ES72885AQ010AA0	SIGNAL BOARD SB AQ01, 1 AO	85389000	8538	18
6ES72885BA010AA0	BATTERY BOARD	85389000	8538	18
6ES72885CM010AA0	COMMUNICATION BOARD 01, RS485	85177090	8517	18
6ES72885DT040AA0	SIGNAL BOARD SB DT04, 2 DI/2 DO	85389000	8538	18
6ES72886EC010AA0	S7-200 SMART, EXPANSION CABLE 1.0M	85444299	8544	28
6ES72887DP010AA0	COMMUNICATION MODULE, Profibus DP Slave	85177090	8517	18
6ES72888SW010AA0	STEP7 MICRO/WIN SMART	85238090	8523	18
6ES72888SW020AA0	SIMATIC S7-200 SMART, PC-ACCESS SMART V2.0.	85234910	8523	18
6ES72906AA300XA0	SIMATIC S7-1200, Expansion Cable Two Row Arrangement for SM 12XX, 2.0 M	85444299	8544	28
6ES72970AX300XA0	BATTERY BOARD BB 1297 FOR LONG-TERM BACKUP OF THE REALTIME CLOCK;	85389000	8538	18
6ES73071EA010AA0	POWER SUPPLY PS307	85044090	8504	18
6ES73071KA020AA0	Power Supply, 24VDC/10A	85044090	8504	18
6ES73121AE140AB0	CPU312, 32KB; MMC req.	85371000	8537	28
6ES73125BF040AB0	CPU 312C;64KB; 10 DI/6 DO, 2 FAST COUNTERS (10 KHZ),MMC req	85371000	8537	28
6ES73135BG040AB0	CPU 313C;,128KB;24 DI/16 DO, 4AI, 2AO 1 PT100,3 FAST COUNTERS (30 KHZ),MMC req	85371000	8537	28
6ES73136BG040AB0	CPU 313C-2 PTP; 128 KB,16 DI/16 DO,3 FAST COUNTERS (30 KHZ),MMC req	85371000	8537	28
6ES73136CG040AB0	CPU 313C-2DP;,128 KB;16 DI/16 DO,3 FAST COUNTERS (30 KHZ),MMC req	85371000	8537	28
6ES73141AG140AB0	CPU314, 128KB; MMC req.	85371000	8537	28
6ES73146BH040AB0	CPU 314C-2 PTP;192KB;24 DI/16 DO, 4AI, 2AO, 1 PT100,4 FAST COUNTERS (60 KHZ),MMC req.	85371000	8537	28
6ES73146CH040AB0	CPU 314C-2 DP;192 KB;24 DI/16 DO, 4AI, 2AO, 1 PT100,4 FAST COUNTERS (60 KHZ),MMC req..	85371000	8537	28
6ES73146EH040AB0	CPU 314C-2PN/DP,192 KB, 24 DI/16 DO, 4AI, 2AO,1 PT100,4 FAST COUNTERS (60 KHZ),MMC req.	85371000	8537	28
6ES73146EH044AB3	TRAINING BUNDLE CPU 314C-2 PN/DP	85371000	8537	28
6ES73146EH044AB4	UPGRADE TRAINING BUNDLE CPU 314C-2 PN/DP	85371000	8537	28

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6ES73152AH140AB0	CPU315-2DP, 256KB; MMC req.	85371000	8537	28
6ES73152EH140AB0	CPU315-2 PN/DP, 384KB; MMCreq.	85371000	8537	28
6ES73152FH144AB1	TRAINING BUNDLE CPU315-2PN	85371000	8537	28
6ES73152FJ140AB0	CPU 315F-2 PN/DP (512Kb)	85371000	8537	28
6ES73156FF040AB0	CPU 315F-2 DP (384KB)	85371000	8537	28
6ES73157TJ100AB1	TRAINING BUNDLE CPU 315T-3 PN/DP	85371000	8537	28
6ES73172AK140AB0	CPU 317-2DP, 1MB, MMC req.	85371000	8537	28
6ES73172EK140AB0	CPU317-2 PN/DP, 1MB; MMC req.	85371000	8537	28
6ES73172FK140AB0	CPU 317F-2 PN/DP (1.5Mb)	85371000	8537	28
6ES73176FF040AB0	CPU 317F-2 DP 1.5MB	85371000	8537	28
6ES73183EL010AB0	CPU319-3 PN/DP, 2MB; MMC req.	85371000	8537	28
6ES73183FL010AB0	CPU 319F-3 PN/DP, 2.5MB, MMC req.	85371000	8537	28
6ES73211BH020AA0	16 Channel Digital Input Card - 16X24VDC Optically Isolated	85389000	8538	18
6ES73211BH500AA0	16 Channel Digital Input Card - 16X24VDC with Source Inputs	85389000	8538	18
6ES73211BL000AA0	32 Channel Digital Input Card - 32X24V DC	85389000	8538	18
6ES73211BP000AA0	64 Channel DI	85389000	8538	18
6ES73211CH000AA0	16 Channel Digital Input Card - 16X24V DC..48V DC	85389000	8538	18
6ES73211CH200AA0	16 Channel Digital Input Card - 16X48V DC..125V DC	85389000	8538	18
6ES73211EL000AA0	32 Channel Digital Input Card - 32X120V AC	85389000	8538	18
6ES73211FF010AA0	8 Channel Digital Input Card - 8X120V/230V AC Optically Isolated, 1x20 pin	85389000	8538	18
6ES73211FF100AA0	8 Channel Digital Input Card - 8X120V/230V AC Optically Isolated, 1x40 pin	85389000	8538	18
6ES73211FH000AA0	16 Channel Digital Input Card - 16X120/230V AC Optically Isolated	85389000	8538	18
6ES73217BH010AB0	16 Channel Digital Input Card-16X24V DC Galvanically isolated with Diag.	85389000	8538	18
6ES73221BF010AA0	8 Channel Digital Output Card - 8X24V DC/2 Amps	85389000	8538	18
6ES73221BH010AA0	16 Channel Digital Output Card-16X24V DC	85389000	8538	18
6ES73221BH100AA0	16 Channel Digital Output 16X 24VDC, Galvonically isolated	85389000	8538	18
6ES73221BL000AA0	32 Channel Digital Output Card-32X24V DC	85389000	8538	18
6ES73221BP000AA0	64 Channel DO source	85389000	8538	18
6ES73221BP500AA0	64 Channel DO sink	85389000	8538	18
6ES73221CF000AA0	8 Channel Digital Output 8X48VDc...125VDC, 1.5A	85389000	8538	18
6ES73221FF010AA0	8 Channel Digital Output 8X120VAC/230VAC, 1A	85389000	8538	18
6ES73221FH000AA0	16 Channel Digital Output Card-16X120/230V AC Optically Isolated	85389000	8538	18
6ES73221FL000AA0	32 Channel Digital Output Card-32X120VAC	85389000	8538	18
6ES73221HF010AA0	8 Channel Digital Output Card 8X Relay, 2A	85389000	8538	18
6ES73221HF100AA0	8 Channel Digital Output Card 8X Relay, 5A	85389000	8538	18
6ES73221HH010AA0	16 Channel Digital Output Card - 16XRelay, OpticallyIsolated	85389000	8538	18
6ES73225FF000AB0	8 Channel Digital Output 8X120VAC/230VAC, 2A	85389000	8538	18
6ES73225GH000AB0	16 Channel Digital Output 16X 24VDC/ 48VDC, 0.5A	85389000	8538	18
6ES73225HF000AB0	8 Channel Digital Output Card - 8XRelay, 5A, RC Filter, Overvoltage protection	85389000	8538	18
6ES73228BF000AB0	8 Channel Digital Output Card - 8X24V DC/0.5Amp, Short Circuit Protection, Optically Isolated	85389000	8538	18
6ES73231BH010AA0	16 Channel Digital Input/Output Card - 8DI&8DO, 24V DC Optically Isolated	85389000	8538	18
6ES73231BL000AA0	32 Channel Digital Input/Output Card - 16DI&16DO, 24VDC Optically Isolated	85389000	8538	18
6ES73261BK020AB0	F-DI, 24 inputs, 24 V DC (12 CH for SIL3)	85389000	8538	18
6ES73261RF010AB0	F-DI, 8 inputs NAMUR, 24 V DC (4 CH for SIL3)	85389000	8538	18
6ES73262BF100AB0	F-DO, 10 outputs, 24 V DC, 2 A (10 CH for SIL3)	85389000	8538	18
6ES73262BF410AB0	F-DO, 8 outputs, 24 V DC, 2 A (8 CH for SIL3)	85389000	8538	18
6ES73262FS004AB1	TRAINING BUNDLE FAILSAFE S7-300	85371000	8537	28
6ES73311KF020AB0	8 Channel Analog Input Card - 8X, Optically Isolated	85389000	8538	18
6ES73317HF010AB0	8 Channel Analog Input, 14bit Resolution, Isochrone Mode	85389000	8538	18
6ES73317KB020AB0	2 Channel Analog Input Card - 2X,9/12/14 Bits Resolution	85389000	8538	18
6ES73317KF020AB0	8 Channel Analog Input Card - 8X4-20mA/0-10V DC/ T/C	85389000	8538	18
6ES73317NF000AB0	8 Channel Analog Input Card - 8X+/-5/10V, 1-5V, +/-20MA	85389000	8538	18
6ES73317NF100AB0	8 Channel Analog Input, 16bit Resolution	85389000	8538	18
6ES73317PF010AB0	8 Channel Analog Input Card - 8XPT100, Optically Isolated	85389000	8538	18
6ES73317PF110AB0	8 Channel Analog Input Card - 8XTC, Optically Isolated	85389000	8538	18
6ES73325HB010AB0	2 Channel Analog Output Card - 2X4-20mA/0-10V DC Optically Isolated	85389000	8538	18
6ES73325HD010AB0	4 Channel Analog Output Card - 4X4-20mA/0-10VDC	85389000	8538	18
6ES73325HF000AB0	8 Channel Analog Output Card - 8X4-20mA/0-10VDC	85389000	8538	18
6ES73327ND020AB0	4 Channel Analog Output Card - 4X0-10V,1-5V,+/-10V,+/-20mA	85389000	8538	18
6ES73340CE010AA0	4 Channel Analog Input/2 Channel Analog Output Card-4AI&2AO	85371000	8537	28
6ES73340KE000AB0	4 Channel Analog Input/2 Channel Analog Output Card-4AI&2AO Extended Climate Range	85389000	8538	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6ES73357HG020AB0	SIMATIC S7-300, ANALOG MODULE, SM 335, OPTICALLY ISOLATED, U/I; DIAGNOSTICS; INTERUPT	85389000	8538	18
6ES73364GE000AB0	F-AI, 6 inputs, 15bit, with HART support (6 CH for SIL3)	85389000	8538	18
6ES73401AH020AE0	CP340 WITH RS232C INTERFACE(V.24) Incl CONFIGPKG.	85177090	8517	18
6ES73401CH020AE0	CP340 WITH RS422/485 INTERFACE Incl CONFIG PKG.	85177090	8517	18
6ES73411AH020AE0	CP341 WITH RS232C INCL CONFIG PACK	85177090	8517	18
6ES73411CH020AE0	CP341 WITH RS422/485 INCL CONFIG PACK	85177090	8517	18
6ES73501AH030AE0	FM350-1 Counter module, 1X500KHz	85389000	8538	18
6ES73502AH010AE0	FM350-2 Counter Module 8X20KHz	85389000	8538	18
6ES73521AH020AE0	FM352; CAM Control incl config Pack	85389000	8538	18
6ES73531AH010AE0	SIMATIC S7-300, FUNCTION MODULE,FM 353, FOR POSITIONING WITH STEPPER MOTOR, MODULE EXCHANGE, W/O PG	85389000	8538	18
6ES73541AH010AE0	SIMATIC S7-300, FM 354, Submodule for positioning with servo motors	85389000	8538	18
6ES73550VH100AE0	FM355C-4 Channel Conti. - 4AI+8DI+4AO, Incl Config Pkg. for PID loops	85389000	8538	18
6ES73551VH100AE0	FM355S 4Channel Step and Pulse - 4AI+8DI+8DO, Incl Config pkg. for PID loops	85389000	8538	18
6ES73552CH000AE0	FM355-2C Temp. Closed Loop Control Module	85389000	8538	18
6ES73552SH000AE0	FM355-2S Temp. Closed Loop Control Module	85389000	8538	18
6ES73603AA010AA0	IM360 Interface Module	85389000	8538	18
6ES73613CA010AA0	IM361 Interface Module	85177090	8517	18
6ES73650BA010AA0	IM365 Interface Module (2 Modules + Connection Cables)	85389000	8538	18
6ES73650BA010AA0	IM 365 interface for expanding the Motion Controller	85389000	8538	18
6ES73683BB010AA0	Conn.Cable Bet. IM360 & IM361, 1m	85444299	8544	28
6ES73683BC510AA0	Conn.Cable Bet. IM360 & IM361, 2.5m	85444299	8544	28
6ES73683BF010AA0	Conn.Cable Bet. IM360 & IM361, 5m	85444299	8544	28
6ES73683CB010AA0	Conn.Cable Bet. IM360 & IM361, 10m	85444299	8544	28
6ES73901AB600AA0	Rail; Length=160mm	85389000	8538	18
6ES73901AE800AA0	Rail; Length=480mm	85389000	8538	18
6ES73901AF300AA0	Rail; Length=530mm	85389000	8538	18
6ES73901AJ300AA0	Rail; Length=830mm	85389000	8538	18
6ES73901BC000AA0	Rail; Length=2000mm	85389000	8538	18
6ES73907BA000AA0	PS - Cxx connecting comb for PS307 power supply	85049090	8504	18
6ES73921AJ000AA0	Front Connector 20Pin (ScrewType)	85369090	8536	28
6ES73921AM000AA0	Front Connector 40Pin (ScrewType)	85369090	8536	28
6ES73921AM000AA0	Front connector, 40-pin - Screw-type connection	85369090	8536	28
6ES73921AN000AA0	Terminal Block 40pts. Screw Connect(2 PC in 1 pack)	85369090	8536	28
6ES73921BM010AA0	Front connector, 40-pin - Spring-tension type	85369090	8536	28
6ES73921BN000AA0	Terminal Block 40pts. Clamp Connect(2 PC in 1 pack)	85369090	8536	28
6ES73921BN000AA0	Terminal Block 40pts. Clamp Connect(2 PC in 1 pack)	85369090	8536	28
6ES73924BB000AA0	Connector Cable length - 1.0m (2 PC in 1 pack)	85444299	8544	28
6ES73924BC500AA0	Connector Cable length - 2.5m(2 PC in 1 pack)	85444299	8544	28
6ES73924BF000AA0	Connector Cable length - 5.0m(2 PC in 1 pack)	85444299	8544	28
6ES73934AA100AA0	LK 393 cable guide (use for F-modules in Hazardous area, 5 units)	85389000	8538	18
6ES75050KA000AB0	PS 25W 24V DC	85044090	8504	18
6ES75050RA000AB0	PS 60W 24/48/60V DC	85044090	8504	18
6ES75070RA000AB0	PS 60W 120/230V AC/DC	85044090	8504	18
6ES75101DJ010AB0	CPU 1510SP-1 PN	85371000	8537	28
6ES75101SJ010AB0	CPU 1510SP F-1 PN FOR ET 200SP	85371000	8537	28
6ES75111AK010AB0	CPU 1511-1PN, 150KB PROGRAM, 1MB DATA	85371000	8537	28
6ES75111CK000AB0	CPU 1511C-1 PN, 175 KB PROG, 1 MB DATA	85371000	8537	28
6ES75111FK010AB0	CPU 1511F-1PN, 225KB PROG, 1MB DATA	85371000	8537	28
6ES75111TK010AB0	SIMATIC CPU 1511T-1 PN	85371000	8537	28
6ES75121CK000AB0	CPU 1512C-1 PN, 250 KB PROG, 1 MB DATA	85371000	8537	28
6ES75121DK010AB0	CPU 1512SP-1 PN	85371000	8537	28
6ES75121SK010AB0	CPU 1512SP F-1 PN FOR ET 200SP	85371000	8537	28
6ES75131AL004AB0	TRAINING BUNDLE CPU 1513-1 PN	85371000	8537	28
6ES75131AL010AB0	CPU 1513-1 PN, 300KB PROG., 1,5MB DATA	85371000	8537	28
6ES75131FL010AB0	CPU 1513F-1 PN, 450KB PROG, 1,5MB DATA	85371000	8537	28
6ES75152AM010AB0	CPU 1515-2 PN, 500KB PROG., 3MB DATA	85371000	8537	28
6ES75152FM010AB0	CPU 1515F-2 PN, 750KB PROG.,3MB DATA	85371000	8537	28
6ES75152TM010AB0	SIMATIC CPU 1515T-2 PN	85371000	8537	28
6ES75163AN004AB3	TRAINING BUNDLE CPU 1516-3 PN/DP	85371000	8537	28
6ES75163AN010AB0	CPU 1516-3 PN/DP, 1MB PROG., 5MB DATA	85371000	8537	28
6ES75163FN010AB0	CPU 1516F-3 PN/DP, 1,5MB PROG, 5MB DATA	85371000	8537	28
6ES75173AP000AB0	CPU 1517-3 PN/DP, 2MB PROG./8MB DATA	85371000	8537	28
6ES75173FP000AB0	CPU 1517F-3 PN/DP, 3MB PROG., 8MB DATA	85371000	8537	28
6ES75173TP000AB0	SIMATIC CPU 1517T-3 PN/DP	85371000	8537	28

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6ES75173UP000AB0	SIMATIC CPU 1517TF-3 PN/DP	85371000	8537	28
6ES75184AP000AB0	CPU 1518-4 PN/DP, 3MB PROG., 10MB DATA	85371000	8537	28
6ES75184FP000AB0	CPU 1518F-4 PN/DP, 4,5MB PROG, 10MB DATA	85371000	8537	28
6ES75211BH000AB0	DI 16X24VDC HF	85389000	8538	18
6ES75211BH100AA0	DI 16X24VDC BA	85389000	8538	18
6ES75211BH500AA0	DI 16X24VDC SRC BA	85389000	8538	18
6ES75211BL000AB0	DI 32X24VDC HF	85389000	8538	18
6ES75211BL100AA0	DI 32X24VDC BA	85389000	8538	18
6ES75211FH000AA0	DI 16X230VAC BA	85389000	8538	18
6ES75217EH000AB0	DI 16 X 24...125V UC HF	85389000	8538	18
6ES75221BF000AB0	DQ 8X24VDC/2A HF	85389000	8538	18
6ES75221BH010AB0	DQ 16X24VDC/0.5A ST	85389000	8538	18
6ES75221BH100AA0	DQ 16X24VDC/0.5A BA	85389000	8538	18
6ES75221BL010AB0	DQ 32X24VDC/0.5A ST	85389000	8538	18
6ES75221BL100AA0	DQ 32X24VDC/0.5A BA	85389000	8538	18
6ES75225EH000AB0	DQ 16X24...48VUC/125VDC/0.5A ST	85389000	8538	18
6ES75225FF000AB0	DQ 8X230VAC/2A ST (TRIAC)	85389000	8538	18
6ES75225FH000AB0	DQ 16X230VA+G680C/1A ST (TRIAC)	85389000	8538	18
6ES75225HF000AB0	DQ 8X230VAC/5A ST (RELAY)	85389000	8538	18
6ES75225HH000AB0	DQ 16X230VAC/2A ST (RELAY)	85389000	8538	18
6ES75231BL000AA0	DI/DQ 16X24CDV/16X24VDC/0.5A BA	85389000	8538	18
6ES75261BH000AB0	F-DI 16X24VDC	85389000	8538	18
6ES75262BF000AB0	F-DQ 8X24VDC 2A PPM	85389000	8538	18
6ES75317KF000AB0	AI 8XU/I/RTD/TC ST	85389000	8538	18
6ES75317NF000AB0	AI 8XU/I HF	85389000	8538	18
6ES75317NF100AB0	AI 8XU/I HS	85389000	8538	18
6ES75317PF000AB0	AI 8 X U/R/RTD/TC HF	85389000	8538	18
6ES75317QD000AB0	AI 4XU/I/RTD/TC ST	85389000	8538	18
6ES75325HD000AB0	AQ 4XU/I ST	85389000	8538	18
6ES75325HF000AB0	AQ 8XU/I HS	85389000	8538	18
6ES75325NB000AB0	AQ 2XU/I ST	85389000	8538	18
6ES75325ND000AB0	AQ 4XU/I HF	85389000	8538	18
6ES75347QE000AB0	AI/AQ 4XU/I/RTD/TC; 2XU, I ST	85389000	8538	18
6ES75401AB000AA0	CM PTP RS422/485 BA	85177090	8517	18
6ES75401AD000AA0	CM PTP RS232 BA	85177090	8517	18
6ES75411AB000AB0	CM PTP RS422/485 HF	85177090	8517	18
6ES75411AD000AB0	CM PTP RS232 HF	85177090	8517	18
6ES75455DA000AB0	CM DP FOR ET 200SP CPU	85389000	8538	18
6ES75501AA000AB0	S7-1500, TM COUNT 2X24V	85389000	8538	18
6ES75511AB000AB0	S7-1500, TM POSINPUT 2	85389000	8538	18
6ES75521AA000AB0	TM TIMER DIDQ 16X24V	85389000	8538	18
6ES75901AB600AA0	MOUNTING RAIL 160MM (6.3")	85389000	8538	18
6ES75901AB600AA0	Mounting rail, 160 mm (with drill hole)	85389000	8538	18
6ES75901AC400AA0	Mounting rail, 245 mm (with drill hole)	85389000	8538	18
6ES75901AE800AA0	MOUNTING RAIL 482MM (19")	85389000	8538	18
6ES75901AE800AA0	Mounting rail, 482 mm (with drill hole)	85389000	8538	18
6ES75901AF300AA0	MOUNTING RAIL 530MM (13.8")	85389000	8538	18
6ES75901AF300AA0	Mounting rail, 530 mm (with drill hole)	85389000	8538	18
6ES75901AJ300AA0	MOUNTING RAIL 830MM (32.7")	85389000	8538	18
6ES75901AJ300AA0	Mounting rail, 830 mm (with drill hole)	85389000	8538	18
6ES75901BC000AA0	MOUNTING RAIL 2,000MM (78.4")	85389000	8538	18
6ES75901BC000AA0	Mounting rail, 2000 mm (without drill hole) for self-customizing	85389000	8538	18
6ES75905AA000AA0	GROUNDING ELEMENT (20PCS.)	85369010	8536	28
6ES75905AA000AA0	PE connection element for mounting rail 2000 mm (spare part), 20 pcs.	85369090	8536	28
6ES75905BA000AA0	SHIELDING TERMINAL S7-1500 PERIPHERY	85389000	8538	18
6ES75905CA000AA0	SHIELDING SET F. S7-1500 35MM MODULES	85369090	8536	28
6ES75921AM000XB0	FRONTCONNECTOR SCREW TYPE (35MM MOD.)	85369090	8536	28
6ES75921AX000AA0	LABELING SHEETS S7-1500, AL GREY	39269099	3926	28
6ES75921BM000XA0	FRONTCONNECTOR PUSH-IN (25MM MOD.)	85369090	8536	28
6ES75922AX000AA0	LABELING SHEETS S7-1500, AL GREY	39269099	3926	28
6ES75923AA000AA0	JUMPERS (35MM MOD.)	85369090	8536	28
6ES76481AA000XC0	IPC- 547E Tower Kit for converting the Rack IPC into an Industrial Tower PC	84733020	8473	18
6ES76481AA000XD0	IPC- 847C, 847D Tower Kit for converting the Rack IPC into an Industrial Tower PC	84733020	8473	18
6ES76481AA010XC0	IPC- 547G Tower Kit for converting the Rack IPC into an Industrial Tower PC	84733020	8473	18
6ES76486AA032YA0	SIMATIC PC Partition Creator V3.2	85234910	8523	18
6ES76486AA034YA0	SIMATIC IPC Image&Partition Creator V3.4	85234910	8523	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6ES76486CA045YX0	SIMATIC IPC DiagMonitor V4.5	85234910	8523	18
6ES76486EA012YA0	SIMATIC IPC Remote Manager V1.2	85238090	8523	18
6ES76710RC080YA0	WinAC RTX 2010 (standard)	85238090	8523	18
6ES76710RC080YE0	WinAC RTX 2010 (upgrade)	85238090	8523	18
6ES76710RC086YA0	IPC Bundle -SIMATIC WINAC RTX 2010 PACKAGE	85234910	8523	18
6ES76711RC080YA0	WinAC RTX F 2010 (full version)	85238090	8523	18
6ES76711RC080YE0	WinAC RTX F 2010 (upgrade)	85238090	8523	18
6ES76711RC080YS0	TRAINING BUNDLE WINAC RTX F 2010/ CP5622	85234910	8523	18
6ES76711RC086YA0	IPC Bundle -SIMATIC WINAC RTX F 2010 PACKAGE	85234910	8523	18
6ES76727AC000YA0	S7-1500 Software Controller CPU 1507S	85238090	8523	18
6ES76771FD004AB1	TRAINING BUNDLE S7-MEC, EC31-RTX F	85371000	8537	28
6ES76772AA310EB0	CPU 1515SP PC 2GB	85371000	8537	28
6ES76772AA400AA0	CPU 1515SP PC SPARE PART 4GB	85371000	8537	28
6ES76772AA410FB0	CPU 1515SP PC 4GB	85371000	8537	28
6ES76772AA410FK0	CPU 1515SP PC + HMI 128PT, 64BIT	85371000	8537	28
6ES76772AA410FL0	CPU 1515SP PC + HMI 512PT, 64BIT	85371000	8537	28
6ES76772AA410FM0	CPU 1515SP PC + HMI 2048PT, 64BIT	85371000	8537	28
6ES76772AA414AB1	TRAINING BUNDLE CPU 1515SP PC+HMI	85371000	8537	28
6ES78061CC030BA0	SIMATIC WINAC ODK V4.2,SINGLE LICENSE F. 1 INSTALL.,	85238090	8523	18
6ES78062CD000YA0	SIMATIC ODK 1500S V1 SINGLE LICENSE for 1 installation, E-SW, SW and documentation on DVD, Class A, bilingual (En, Ge), executes under WINDOWS 7 and WINDOWS 8.1	85238090	8523	18
6ES78104CC100YA5	Step 7 Classic Standard - STEP 7 Version 5.5 (for S7 300/400, C7, WinAC)	85238090	8523	18
6ES78104CC100YE5	Step 7 Classic Standard - STEP 7 Upgrade (V3.x/4.x/V5.x to V5.5)	85238090	8523	18
6ES78105CC110YA5	Step 7 Classic Standard - SIMATIC S7, STEP7 PROF 2010 / V13, (inc. STEP 7, S7-GRAPH, S7-SCL and S7-PLCSIM)	85238090	8523	18
6ES78105CC110YC5	Step 7 Classic Standard - Upgrading from Step 7 to Step 7 Professional 2010	85238090	8523	18
6ES78105CC110YE5	Step 7 Classic Standard - STEP7 PROF 2010 UPGRADEEDITION (01/2000, 08/2000, 08/2001, 12/2002, 2004, 2006 TO 2010)	85238090	8523	18
6ES78110CC060YA5	Step 7 Classic Standard - SIMATIC S7-GRAPH, Version 5.3	85238090	8523	18
6ES78111CC050YA5	Step 7 Classic Standard - SIMATIC S7-SCL, Version 5.3	85238090	8523	18
6ES78200CC040YA5	Step 7 Classic Standard - SIMATIC iMap V3.0	85238090	8523	18
6ES78220AA030YA5	Step 7 V13 Standard - SIMATIC STEP 7 Basic V13 Floating License	85238090	8523	18
6ES78220AA030YA7	Step 7 V13 Standard - SIMATIC STEP 7 Basic V13 Trial License	85238090	8523	18
6ES78220AA030YE5	Step 7 V13 Standard - Upgrade SIMATIC STEP 7 Basic V11..V12 -> V13 Floating License	85238090	8523	18
6ES78220AA034YE5	STEP 7 BASIC UPG V13 SW FOR TRAINING	85238090	8523	18
6ES78221AA030XC5	Step 7 V13 Standard - PowerPack & Upgrade SIMATIC STEP 7 V5.4/5.5 -> Professional V13 COMBO Floating License	85238090	8523	18
6ES78221AA030XE5	Step 7 V13 Standard - Upgrade SIMATIC STEP 7 Professional 2006/2010 -> V13 COMBO Floating License	85238090	8523	18
6ES78221AA030YA5	Step 7 V13 Standard - SIMATIC STEP 7 Professional V13 Floating License	85238090	8523	18
6ES78221AA030YA7	Step 7 V13 Standard - SIMATIC STEP 7 Professional V13 Trial License	85238090	8523	18
6ES78221AA030YC5	Step 7 V13 Standard - PowerPack SIMATIC STEP 7 Basic V13 -> Professional V13 Floating License	85238090	8523	18
6ES78221AA030YE5	Step 7 V13 Standard - Upgrade SIMATIC STEP 7 Professional V11..V12 -> V13 or 2010/V11..V12 COMBO -> 2010/V13 COMBO Floating License	85238090	8523	18
6ES78221AA034YA5	SCE SOFTWARE FOR TRAINING STEP 7 V13 (single user)	85238090	8523	18
6ES78221AA034YE5	SCE TRAINER PACKAGE STEP 7 V13 UPGR.	85238090	8523	18
6ES78221AC034YA5	STEP7 PROF. V13, SW FOR 20 STUDENTS (valid for 365 days)	85238090	8523	18
6ES78221BA034YA5	SCE TRAINER PACKAGE STEP 7 V13	85238090	8523	18
6ES78221BA034YE5	SCE COMPANY UPGRADE STEP 7 V13 SP1	85238090	8523	18
6ES78331FA130YA5	SIMATIC S7, F PROGRAMMING TOOL, STEP 7 SAFETY ADVANCED V13 SP1;	85238090	8523	18
6ES78331FB130YA5	SIMATIC S7, F PROGRAMMING TOOL STEP 7 SAFETY BASIC V13 SP1;	85238090	8523	18
6ES78331FC020YA5	Step 7 Classic Standard - Distributed Safety V5.4 programming tool (S7 300/400 'standalone' based target system)	85238090	8523	18
6ES78331FC020YE5	Step 7 Classic Standard - Distributed Safety Upgrade (V5.x to V5.4)	85238090	8523	18
6ES78400CC040YA5	Step 7 Classic Standard - S7-PDIAG, Version 5.3 (process diagnostics for LAD, FBD, STL)	85238090	8523	18
6ES78410CC050YA5	Step 7 Classic Standard - S7-PLCSIM, Version 5.4	85238090	8523	18
6ES78420CE000YE0	Step 7 Classic Standard - TeleService, Version 6.1	85238090	8523	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6ES78601AA004YX0	SIMATIC S7,TRAINERPACKAGE	85238090	8523	18
6ES78602AA004YX0	SIMATIC S7,TRAINERPACKAGE	85238090	8523	18
6ES78620AC010YA0	Step 7 Classic Standard - Software Redundancy V1.2 program package	85238090	8523	18
6ES78701AA010YA0	Step 7 Classic Standard - Driver for MODBUS master V3.1 (for CP 441-2 and CP 341, with software & HW Dongle)	85238090	8523	18
6ES78701AA010YA1	Step 7 Classic Standard - Copy license for MODBUS master V3.1 (with only HW Dongle)	85389000	8538	18
6ES78701AB010YA0	Step 7 Classic Standard - Driver for MODBUS slave V3.1 (for CP 441-2 and CP 341, with software & HW Dongle)	85238090	8523	18
6ES78701AB010YA1	Step 7 Classic Standard - Copy license for MODBUS slave V3.1 (with only HW Dongle)	85238090	8523	18
6ES79000AA000XA0	Grounded Continental European Power Plug	85444299	8544	28
6ES79538LF300AA0	Micro Memory Card 64KB; No Battery Req.	85235100	8523	18
6ES79538LG300AA0	Micro Memory Card 128KB; No Battery Req.	85235100	8523	18
6ES79538LJ300AA0	Micro Memory Card 512KB; No Battery Req.	85235100	8523	18
6ES79538LJ310AA0	SIMATIC S7, MICRO MEMORY CARD	85235100	8523	18
6ES79538LL310AA0	Micro Memory Card 2MB; No Battery Req.	85235100	8523	18
6ES79538LM310AA0	Micro Memory Card 4MB; No Battery Req.	85235100	8523	18
6ES79538LP310AA0	Micro Memory Card 8MB; No Battery Req.	85235100	8523	18
6ES79548LC020AA0	SIMATIC S7 MEMORY CARD, 4 MB	85235100	8523	18
6ES79548LC020AA0	SIMATIC Memory Card 4 Mb	85235100	8523	18
6ES79548LE020AA0	SIMATIC S7, MEMORY CARD FOR S7-1X00 CPU/SINAMICS, 3,3 V FLASH, 12 MBYTE	85235100	8523	18
6ES79548LE020AA0	SIMATIC Memory Card 12 Mb	85235100	8523	18
6ES79548LF020AA0	Memory Card,For S7-1200 CPU,3,3 V NFLASH, 24 Mbyte	85235100	8523	18
6ES79548LF020AA0	SIMATIC Memory Card 24 Mb	85235100	8523	18
6ES79548LL020AA0	SIMATIC Memory Card 256 MB	85235100	8523	18
6ES79548LL020AA0	SIMATIC Memory Card 256 Mb	85235100	8523	18
6ES79548LP020AA0	SIMATIC S7 MEMORY CARD, 2 GB	85235100	8523	18
6ES79548LP020AA0	SIMATIC Memory Card 2 Gb	85235100	8523	18
6ES79548LT020AA0	SIMATIC Memory Card 32 GB	85235100	8523	18
6ES79548LT020AA0	SIMATIC Memory Card 32 Gb	85235100	8523	18
6ES79720AA020XA0	REPEATER RS485 F. PROFIBUS/MPI	85177090	8517	18
6ES79720AB010XA0	SIMATIC S7, DIAGNOSIS-REPEATER	85177090	8517	18
6ES79720BA120XA0	PB CONNECTOR, 90 DEGREE, W/O PG SOCKET	85369090	8536	28
6ES79720BA420XA0	BUS CONNECTOR F. PROFIBUS, W/O PG SOCKET	85369090	8536	28
6ES79720BA520XA0	PB CONNECTOR, 90 DEGREE, W/O PG SOCKET	85369090	8536	28
6ES79720BB120XA0	SIMATIC DP, BUS CONNECTOR FOR PROFIBUS UP TO 12 MBIT/S 90 DEGREE ANGLE CABLE OUTLET WITH PG SOCKET	85369090	8536	28
6ES79720BB420XA0	BUS CONNECTOR F. PROFIBUS, WIT PG SOCKET	85369090	8536	28
6ES79720BB520XA0	PB CONNECTOR, 90 DEGREE, WITH PG SOCKET	85369090	8536	28
6ES79720DA000AA0	SIMATIC S7, RS485 RESISTOR	85389000	8538	18
6ES79724AA020XA0	POWER RAIL BOOSTER, F. PROFIBUS-DP	85389000	8538	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6ES78420CA010YX2	TELESERVICE SW UPDATE SERVICE	49119990	4911	12
6ES73071EA010AA0	6ES7307-1EA01-0AA0 \POWER SUPPLY PS307 2	85044090	8504	18
6ES73317SF000AB0	6ES7331-7SF00-0AB0 \SIMATIC S7, SM 331 A	85389000	8538	18
6ES74001JA010AA0	6ES7400-1JA01-0AA0 \S7-400, UR2 RACK, 9	85389000	8538	18
6ES74070DA020AA0	6ES7407-0DA02-0AA0 \POWER SUPPLY PS407,	85044090	8504	18
6ES74070KR020AA0	6ES7407-0KR02-0AA0 \POWERSUPP.PS407,UC12	85044090	8504	18
6ES78420CE000YE4	TELESERVICE V6.1 UPGR. FLOATING LICENSE	85234910	8523	18
6ES79720CB350XA0	SIMATIC S7, TS ADAPTER II	85176290	8517	18
6ES79720CB350XA0	SIMATIC S7, TS ADAPTER II	85176290	8517	18
6ES79720EB000XA0	TS ADAPTER IE BASIC SIMATIC TELESERVICE	85176290	8517	18
6ES79720EM000XA0	TS-ADAPTER IE ANALOG SIMATIC TELESERVICE	85176290	8517	18
6ES79720MM000XA0	TS MODULE MODEM SIMATIC TELESERVICE	85176290	8517	18
6GF30200AC400AC8	CABLE RS-232, COILED	85444299	8544	28
6GF30200AC400AP1	POWER SUPPLY US	85044090	8504	18
6GF30200AC400AP2	POWER SUPPLY EUROPE/	85044090	8504	18
6GF33200AC02	MV320 CABLE USB, STRAIGHT, APPR.1.8 M	85444299	8544	28
6GF33200AC03	MV325 CABLE RS-232, COILED CABLE	85444299	8544	28
6GF33250AC03	MV325 CHARGING STATION INCL. BT MODEM	85044090	8504	18
6GF34000BH15	POWER CABLE MV400, PUSH-PULL, 1,5M CONF.	85444299	8544	28
6GF34000LT018DA1	DISTANT FIELD MV400 RING LIGHT RED 24 V,	85414090	8541	18
6GF34000LT018DA1	DISTANT FIELD MV400 RING LIGHT RED 24 V,	85414090	8541	18
6GF34000SL01	TEXT-GENIUS; OCR-LICENSE FOR MV440	85235100	8523	18
6GF34000TP03	TRAINER PACK MV440 FOR TRAINING	90314900	9031	18
6GF34001AP032AA0	FOR ACTION PACK MV440-ONLY PAT-LICENSE!	85235100	8523	18
6GF34200AA40	MV420 SR-P	90314900	9031	18
6GF34200AC000LK0	MINI-OLENS 6MM, M12	90021100	9002	18
6GF34200AC001AA0	MV420 MOUNTING ANGLE	84733099	8473	18
6GF34200AC003LT0	MV420 BUILTIN RINGLIGHT WHITE	94054090	9405	12
6GF34200AX40	MV420 SR-P BODY	90314900	9031	18
6GF34401CD10	SIMATIC MV440 SR CODE READER	90314900	9031	18
6GF34401GE10	SIMATIC MV440 HR CODE READER	90314900	9031	18
6GF34408AC12	SIMATIC MV440 LENS PROTECTION-	84733099	8473	18
6GF34408AC13	SIMATIC MV440 LENS PROTECTION EXTENDER	84733099	8473	18
6GF34408BA2	MV400 DIO POWER CABLE, 10M	85444299	8544	28
6GF34408BC4	CABLE SIMATIC MV440-/VS100-LIGHTS; 10M	85444299	8544	28
6GF34408BD1	MV400 ADAPTER CABLE FOR EXT. RINGLIGHTS	85444299	8544	28
6GF34408CA	SIMATIC MV440 MOUNTING PLATE	84733099	8473	18
6GF34408CD01	SIMATIC MV440 RING LIGHT HOLDER	84733099	8473	18
6GF34408CD01	SIMATIC MV440 RING LIGHT HOLDER	84733099	8473	18
6GF34408DA21	BUILTIN RINGLIGHT WHITE SMD	94054090	9405	12
6GF34408DA31	BUILT-IN RINGLIGHT GREEN SMD	94054090	9405	12
6GF67103BE	6GF6710-3BE \USB/PS2 CABINET KEYBOARD	84716060	8471	18
6GF90011BB01	MINI LENS 6 MM, 1:1.5/COMPLETE	90021100	9002	18
6GF90011BF01	MINI LENS 16MM, 1:1.4/COMPLETE,	90021100	9002	18
6GF90011BJ01	MINI LENS 50MM, 1:2.8/COMPLETE,	90021100	9002	18
6GF90011BU01	INTERMEDIATE RING SET/COMPLETE	84733099	8473	18
6GF90027AD	FIXING SYST. F. RING LIGHT COAXIAL MASS.	84733099	8473	18
6GK11604AA01	COMMUNICATION PROCESSOR CP 1604	85176290	8517	18
6GK11604AC00	CONNECTION BOARD FOR CP1604	85176290	8517	18
6GK11612AA01	COMMUNICATION PROCESSOR CP 1612 A2	85176290	8517	18
6GK11613AA01	COMMUNICATION PROCESSOR CP 1613 A2	85176290	8517	18
6GK11613AA01	COMMUNICATION PROCESSOR CP 1613 A2	85176290	8517	18
6GK11623AA00	COMMUNICATION PROCESSOR CP 1623	85176290	8517	18
6GK14115AB00	6GK1411-5AB00 \IE/PB LINK PN IO	85176290	8517	18
6GK14115AB10	6GK1411-5AB10 \IE/PB LINK PN IO	85176290	8517	18
6GK14116CA400AA0	IE/WSN-PA LINK	85176290	8517	18
6GK14116CA400BA0	IE/WSN-PA LINK	85176290	8517	18
6GK15000AB00	RS 485 BUS TERMINAL	85176290	8517	18
6GK15000DA00	RS 485 BUS TERMINAL	85176290	8517	18
6GK15000EA02	PROFIBUS BUS CONNECTOR	85369010	8536	28
6GK15000EA02	PROFIBUS BUS CONNECTOR	85369010	8536	28
6GK15000FC10	PB FC RS 485 PLUG 180	85369010	8536	28
6GK15000FC10	PB FC RS 485 PLUG 180	85369010	8536	28
6GK15003AA10	OPTICAL BUS TERMINAL	85176290	8517	18
6GK15003AA10	OPTICAL BUS TERMINAL	85176290	8517	18
6GK15032CA01	PB OLM P11 V4.1	85176290	8517	18
6GK15032CA01	PB OLM P11 V4.1	85176290	8517	18
6GK15032CB00	PROFIBUS OLM/G11 V4.0	85176290	8517	18
6GK15032CB00	PROFIBUS OLM/G11 V4.0	85176290	8517	18
6GK15032CC00	PROFIBUS OLM/G11-1300 V4.0	85176290	8517	18
6GK15032CC00	PROFIBUS OLM/G11-1300 V4.0	85176290	8517	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6GK15033CA00	6GK1503-3CA00 \PROFIBUS OLM/P12 V4.0	85176290	8517	18
6GK15033CA01	PB OLM P12 V4.1	85176290	8517	18
6GK15033CA01	PB OLM P12 V4.1	85176290	8517	18
6GK15033CB00	PROFIBUS OLM/G12 V4.0	85176290	8517	18
6GK15033CB00	PROFIBUS OLM/G12 V4.0	85176290	8517	18
6GK15033CC00	PROFIBUS OLM/G12-1300 V4.0	85176290	8517	18
6GK15033CC00	PROFIBUS OLM/G12-1300 V4.0	85176290	8517	18
6GK15034CB00	PROFIBUS OLM/G22 V4.0	85176290	8517	18
6GK15603AA000AE0	SLOT SHEET METAL FOR CP 5603	85177090	8517	18
6GK15603AE00	COMMUNICATION PROCESSOR CP 5603 S7-MEC	85176290	8517	18
6GK15612AA00	COMMUNICATION PROCESSOR CP 5612	85176290	8517	18
6GK15612AA00	COMMUNICATION PROCESSOR CP 5612	85176290	8517	18
6GK15613AA02	COMMUNICATION PROCESSOR CP 5613 A3	85176290	8517	18
6GK15613AA02	COMMUNICATION PROCESSOR CP 5613 A3	85176290	8517	18
6GK15614AA02	COMMUNICATION PROCESSOR CP 5614 A3	85176290	8517	18
6GK15622AA00	COMMUNICATION PROCESSOR CP 5622	85176290	8517	18
6GK15623AA00	COMMUNICATION PROCESSOR CP 5623	85176290	8517	18
6GK15623AA00	COMMUNICATION PROCESSOR CP 5623	85176290	8517	18
6GK15624AA00	COMMUNICATION PROCESSOR CP 5624	85176290	8517	18
6GK15710BA000AA0	PC ADAPTER USB A2	85176290	8517	18
6GK15710BA000AA0	PC ADAPTER USB A2	85176290	8517	18
6GK15711AA00	COMMUNICATION PROCESSOR CP 5711	85176290	8517	18
6GK15711AA000AD0	USB-CONNECTING CABLE FOR CP 5711	85444210	8544	28
6GK17000AA113AA0	SOFTWARE DVD PC/WINDOWS V8.1	85234910	8523	18
6GK17000AA130AA0	SOFTWARE DVD PC/WINDOWS V13	85234910	8523	18
6GK17040HB082AA0	SOFTNET-IE S7 REDCONNECT V8.2 VM	85234910	8523	18
6GK17040HB130AA0	SOFTNET-IE S7 REDCONNECT V13 VM	85234920	8523	18
6GK17041BW130AA0	SOFTNET-IE S7 EXTENDED V13	85234910	8523	18
6GK17041CW003AR8	IE SOFTNET-S7 EPL-MAINTENANCE	49119990	4911	12
6GK17041CW003MA0	IE SOFTNET-S7 2005+HF1	85234920	8523	18
6GK17041CW082AA0	SOFTNET-IE S7 V8.2	85234910	8523	18
6GK17041CW120AA0	SOFTNET-IE S7 V12	85234910	8523	18
6GK17041CW120AA0	SOFTNET-IE S7 V12	85234910	8523	18
6GK17041CW130AA0	SOFTNET-IE S7 V13	85234910	8523	18
6GK17041CW130AA0	SOFTNET-IE S7 V13	85234910	8523	18
6GK17041CW643AA0	IE SOFTNET-S7 2006	85234920	8523	18
6GK17041CW713AA0	IE SOFTNET-S7 2008	85234910	8523	18
6GK17041HW082AA0	SOFTNET-IE PN IO V8.2	85234910	8523	18
6GK17041HW082AA0	SOFTNET-IE PN IO V8.2	85234910	8523	18
6GK17041LW003AN1	SOFTNET-IE S7 LEAN UCL V8.1 OR HIGHER	85234910	8523	18
6GK17041LW003MA0	IE SOFTNET-S7 LEAN 2005+HF1	85234910	8523	18
6GK17041LW082AA0	SOFTNET-IE S7 LEAN V8.2	85234910	8523	18
6GK17041LW120AA0	SOFTNET-IE S7 LEAN V12	85234910	8523	18
6GK17041LW120AA0	SOFTNET-IE S7 LEAN V12	85234910	8523	18
6GK17041LW130AA0	SOFTNET-IE S7 LEAN V13	85234910	8523	18
6GK17041LW643AA0	IE SOFTNET-S7 LEAN 2006	85234920	8523	18
6GK17041VW000AE1	SOFTNET SECURITY CLIENT UPGRADE OLD LK	85234920	8523	18
6GK17041VW020AA0	SOFTNET SECURITY CLIENT EDITION 2008	85234920	8523	18
6GK17041VW030AA0	SOFTNET SECURITY CLIENT V3.0	85234920	8523	18
6GK17041VW040AA0	SOFTNET SECURITY CLIENT V4	85234920	8523	18
6GK17045CW003AN0	PB SOFTNET-S7 EDITION 2006 LICENSE PACK	85234910	8523	18
6GK17045CW003MA0	PB SOFTNET-S7 EDITION 2005+HF1	85234910	8523	18
6GK17045CW082AA0	SOFTNET-PB S7 V8.2	85234910	8523	18
6GK17045CW120AA0	SOFTNET-PB S7 V12	85234910	8523	18
6GK17061CW082AA0	IE S7 OPC REDUNDANCY V8.2	85234910	8523	18
6GK17061CW130AA0	IE S7 OPC REDUNDANCY V13	85234910	8523	18
6GK17061NW003AE1	IE SNMP OPC-SERVER BASIC UPGRADE 2005	85234910	8523	18
6GK17061NW082AA0	IE SNMP OPC-SERVER BASIC V8.2	85234910	8523	18
6GK17061NW082AA0	IE SNMP OPC-SERVER BASIC V8.2	85234910	8523	18
6GK17061NW120AA0	IE SNMP OPC-SERVER BASIC V12	85234910	8523	18
6GK17061NW130AA0	IE SNMP OPC-SERVER BASIC V13	85234910	8523	18
6GK17061NW643AC0	IE SNMP OPC-SERVER POWERPACK 2006 UPGR	85234920	8523	18
6GK17061NX082AA0	IE SNMP OPC-SERVER EXTENDED V8.2	85234910	8523	18
6GK17111EW003AL0	IE SOFTNET RNA SW UPDATE SERVICE	85234920	8523	18
6GK17111EW081AA0	IE SOFTNET RNA	85234920	8523	18
6GK17111EW082AA0	SOFTNET-IE RNA V8.2	85234910	8523	18
6GK17111EW082AA0	SOFTNET-IE RNA V8.2	85234910	8523	18
6GK17135FB643AE0	PB FMS-5613 2006 UPGRADE	85234910	8523	18
6GK17160HB003AE0	S7-REDCONNECT UPGRADE EDITION 2006	85234910	8523	18
6GK17160HB003AN0	S7-REDCONNECT 2006	85234910	8523	18
6GK17160HB082AA0	HARDNET-IE S7 REDCONNECT V8.2	85234910	8523	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6GK17160HB082AA0	HARDNET-IE S7 REDCONNECT V8.2	85234910	8523	18
6GK17160HB082AC0	HARDNET-IE S7 REDCONNECT V8.2	85234920	8523	18
6GK17160HB120AA0	HARDNET-IE S7 REDCONNECT V12	85234910	8523	18
6GK17160HB120AA0	HARDNET-IE S7 REDCONNECT V12	85234910	8523	18
6GK17160HB120AC0	HARDNET-IE S7 REDCONNECT PP V12	85234920	8523	18
6GK17160HB120AK0	HARDNET-IE S7 REDCONNECT V12 DL	85234910	8523	18
6GK17160HB130AA0	HARDNET-IE S7 REDCONNECT V13	85234910	8523	18
6GK17160HB130AA0	HARDNET-IE S7 REDCONNECT V13	85234910	8523	18
6GK17160HB643AE0	S7-REDCONNECT 2006 UPGRADE	85234920	8523	18
6GK17160HB713AA0	S7-REDCONNECT 2008	85234920	8523	18
6GK17161CB003AN0	IE S7-1613 EDITION 2006	85234910	8523	18
6GK17161CB003MA0	IE S7-1613 LICENSE PACK	85234910	8523	18
6GK17161CB130AA0	HARDNET-IE S7 V13	85234910	8523	18
6GK17161TB643AA0	IE TF-1613 EDITION 2006	85234910	8523	18
6GK17161TB713AA0	IE TF-1613 EDITION 2008	85234910	8523	18
6GK17200AP01	SINEMA RC PROMO 3G	85176290	8517	18
6GK17200AP02	SINEMA RC PROMO LAN	85176290	8517	18
6GK17201AH010BV0	SINEMA RC VIRTUAL-APPL. V1.0	85234910	8523	18
6GK17211XG010AA0	SINEMA RC CLIENT V1.0	85234910	8523	18
6GK17811BA120AA0	SINEMA SERVER 50 V12	85234910	8523	18
6GK17811BA130AA0	6GK1781-1BA13-0AA0 \SINEMA SERVER 50 V13	85234910	8523	18
6GK17811JA120AA0	SINEMA SERVER 250 V12	85234920	8523	18
6GK17811TA120AA0	SINEMA SERVER 500 V12	85234910	8523	18
6GK17812AA120AA0	SINEMA SERVER V12 UPGRADE	85234910	8523	18
6GK19000AB00	C-PLUG	85235100	8523	18
6GK19000AB00	C-PLUG	85235100	8523	18
6GK19000AB01	C-PLUG 256 FOR CP343-1 ADVANCED	85235100	8523	18
6GK19000HB000AC0	BFOC PLUG PCF	85444210	8544	28
6GK19000HB000AC0	BFOC PLUG PCF	85444210	8544	28
6GK19000HL000AA0	TERMINATION KIT BFOC PLUG	82089090	8208	18
6GK19000HL000AA0	TERMINATION KIT BFOC PLUG	82089090	8208	18
6GK19000KB000AC0	SIMPLEX PLUG PCF	85367000	8536	28
6GK19000KL000AA0	TERMINATION KIT SIMPLEX PLUG	82089090	8208	18
6GK19000ML000AA0	TERMINATION KIT SC RJ POF PLUG	82089090	8208	18
6GK19000MN000AA0	REFILL SET SC RJ POF PLUG	68053000	6805	18
6GK19000NB006AA0	IE SC RJ PCF PLUG	85367000	8536	28
6GK19010CA000AA0	ITP CONNECTOR	85369010	8536	28
6GK19010CA010AA0	ITP CONNECTOR	85369010	8536	28
6GK19010DA200AA0	SET OF 20 BFOC CONNECTORS	85367000	8536	28
6GK19010DA200AA0	SET OF 20 BFOC CONNECTORS	85367000	8536	28
6GK19010DB106AA0	IE M12 PLUG PRO M12 PLUG CONNECTOR	85369010	8536	28
6GK19010DB106AA0	IE M12 PLUG PRO M12 PLUG CONNECTOR	85369010	8536	28
6GK19010DB106AA8	IE M12 PLUG PRO M12 PLUG CONNECTOR	85369010	8536	28
6GK19010DB106AA8	IE M12 PLUG PRO M12 PLUG CONNECTOR	85369010	8536	28
6GK19010DB206AA0	IE FC M12 PLUG PRO 2X2	85369010	8536	28
6GK19010DB206AA0	IE FC M12 PLUG PRO 2X2	85369010	8536	28
6GK19010DB206AA8	IE FC M12 PLUG PRO 2X2	85369010	8536	28
6GK19010DB206AA8	IE FC M12 PLUG PRO 2X2	85369010	8536	28
6GK19010DB306AA0	IE FC M12 PLUG PRO 4X2	85369010	8536	28
6GK19010DB406AA0	OMC TP11	85369010	8536	28
6GK19010DM302AA5	IE M12 PANEL FEEDTHROUGH PRO	85369010	8536	28
6GK19010DM402AA5	IE FC M12 PLUG PRO 4X2	85369010	8536	28
6GK19010FB000AA0	PROFIBUS PLASTIC FO CONNECTOR	85367000	8536	28
6GK19010RB102AB0	MM LC-DUPLEX PLUG SET 10 PCS.	85367000	8536	28
6GK19010SB102AB0	SM LC DUPLEX PLUG 10 PCS.	85367000	8536	28
6GK19011BB102AA0	IE FC RJ45 PLUG 180 2X2	85369010	8536	28
6GK19011BB102AA0	IE FC RJ45 PLUG 180 2X2	85369010	8536	28
6GK19011BB102AB0	IE FC RJ45 PLUG 180 2X2	85369010	8536	28
6GK19011BB102AB0	IE FC RJ45 PLUG 180 2X2	85369010	8536	28
6GK19011BB102AE0	IE FC RJ45 PLUG 180 2X2	85369010	8536	28
6GK19011BB102AE0	IE FC RJ45 PLUG 180 2X2	85369010	8536	28
6GK19011BB106AA0	IE RJ45 PLUG PRO	85369010	8536	28
6GK19011BB106AA0	IE RJ45 PLUG PRO	85369010	8536	28
6GK19011BB112AA0	IE FC RJ45 PLUG 180 4X2	85369010	8536	28
6GK19011BB112AA0	IE FC RJ45 PLUG 180 4X2	85369010	8536	28
6GK19011BB112AB0	IE FC RJ45 PLUG 180 4X2	85369010	8536	28
6GK19011BB112AB0	IE FC RJ45 PLUG 180 4X2	85369010	8536	28
6GK19011BB112AE0	IE FC RJ45 PLUG 180 4X2	85369010	8536	28
6GK19011BB122AA0	IE FC RJ45 PLUG 180 4X2 (1ER PACK,10G))	85366990	8536	28
6GK19011BB122AA0	IE FC RJ45 PLUG 180 4X2 (1ER PACK,10G))	85366990	8536	28
6GK19011BB122AB0	IE FC RJ45 PLUG 180 4X2 (10ER PACK, 10G)	85366990	8536	28

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6GK19011BB122AB0	IE FC RJ45 PLUG 180 4X2 (10ER PACK, 10G)	85366990	8536	28
6GK19011BB122AE0	IE FC RJ45 PLUG 180 4X2 (50ER PACK;10G)	85366990	8536	28
6GK19011BB122AE0	IE FC RJ45 PLUG 180 4X2 (50ER PACK;10G)	85366990	8536	28
6GK19011BB202AA0	IE FC RJ45 PLUG 90 2X2	85369010	8536	28
6GK19011BB202AA0	IE FC RJ45 PLUG 90 2X2	85369010	8536	28
6GK19011BB202AB0	IE FC RJ45 PLUG 90 2X2	85369010	8536	28
6GK19011BB202AE0	IE FC RJ45 PLUG 90 2X2	85369010	8536	28
6GK19011BB206AA0	IE FC RJ45 PLUG PRO	85369010	8536	28
6GK19011BB300AA0	IE FC RJ45 PLUG 145 2X2	85369010	8536	28
6GK19011BB300AA0	IE FC RJ45 PLUG 145 2X2	85369010	8536	28
6GK19011BB300AB0	IE FC RJ45 PLUG 145 2X2	85369010	8536	28
6GK19011BB300AB0	IE FC RJ45 PLUG 145 2X2	85369010	8536	28
6GK19011BB300AE0	IE FC RJ45 PLUG 145 2X2	85369010	8536	28
6GK19011BE000AA1	FASTCONNECT RJ45 MODULAR OUTLET	85369010	8536	28
6GK19011BE000AA3	FASTCONNECT RJ45 MODULAR OUTLET	85369010	8536	28
6GK19011BK000AA1	INSERT 2 FE FOR MODULAR OUTLET	85369010	8536	28
6GK19011BK000AA1	INSERT 2 FE FOR MODULAR OUTLET	85369010	8536	28
6GK19011BK000AA2	INSERT 1GE FOR MODULAR OUTLET	85369010	8536	28
6GK19011FC000AA0	IE FC OUTLET RJ45	85369010	8536	28
6GK19011FC000AA0	IE FC OUTLET RJ45	85369010	8536	28
6GK19011GA00	FASTCONNECT STRIPPING TOOL	82089090	8208	18
6GK19011GA00	FASTCONNECT STRIPPING TOOL	82089090	8208	18
6GK19011GB00	FASTCONNECT BLADE CASSETTES	82089090	8208	18
6GK19011GB01	FASTCONNECT BLADE CASSETTES	82089090	8208	18
6GK19011GB01	FASTCONNECT BLADE CASSETTES	82089090	8208	18
6GK19011PH00	IWLAN RCOAX N-CONNECT STRIPPING TOOL	82089090	8208	18
6GK19050AA00	SPLITCONNECT TAP	85369010	8536	28
6GK19050AC00	SPLITCONNECT COUPLER	85369010	8536	28
6GK19050AE00	SPLITCONNECT TERMINATOR	85369010	8536	28
6GK19050AF00	PB PA SPLITCONNECT M12 JACK	85369010	8536	28
6GK19050DA00	ECOFAST TERMINATING PLUG	85369010	8536	28
6GK19050DA10	ECOFAST TERMINATING PLUG	85332129	8533	18
6GK19050EA00	M12-CONNECTOR	85369010	8536	28
6GK19050EA00	M12-CONNECTOR	85369010	8536	28
6GK19050EA10	PB FC M12 PLUG PRO M12	85369010	8536	28
6GK19050EA10	PB FC M12 PLUG PRO M12	85369010	8536	28
6GK19050EB00	M12-CONNECTOR	85369010	8536	28
6GK19050EB00	M12-CONNECTOR	85369010	8536	28
6GK19050EB10	PB FC M12 CABLE CONNECTOR PRO	85369010	8536	28
6GK19050EC00	M12-TERMINATING CONNECTOR	85369010	8536	28
6GK19050EC00	M12-TERMINATING CONNECTOR	85369010	8536	28
6GK19050ED00	M12-TERMINATING CONNECTOR	85369010	8536	28
6GK19050ED00	M12-TERMINATING CONNECTOR	85369010	8536	28
6GK19050FA00	7/8" CONNECTOR	85369010	8536	28
6GK19050FA00	7/8" CONNECTOR	85369010	8536	28
6GK19050FB00	7/8" CONNECTOR	85369010	8536	28
6GK19050FC00	7/8" POWER T-TAP	85369010	8536	28
6GK19050FC00	7/8" POWER T-TAP	85369010	8536	28
6GK19051PA00	FIBER OPTIC, BFOC-CONNECTOR	85367000	8536	28
6GK19056AA00	FC STRIPPING TOOL	82089090	8208	18
6GK19056AB00	FC BLADE CASSETTES	82089090	8208	18
6GK19056PB00	FIBER OPTIC, BFOC-CRIMPING TOO	82089090	8208	18
6GK19070AB106AA0	POWER PLUG PRO	85369010	8536	28
6GK19070AB106AA0	POWER PLUG PRO	85369010	8536	28
6GK19070DB106AA3	IE POWER M12 PLUG PRO	85369010	8536	28
6GK19070DC106AA3	IE POWER M12 CABLE CONNECTOR PRO	85369010	8536	28
6GK19080DC106AA3	SIGNALLING CONTACT M12 CABLE CONNECTOR	85369010	8536	28
6GK19500BB00	TRAINER-PACKAGE FC CONNECT.TECHNOLOGY	85369010	8536	28
6GK19500BB00	TRAINER-PACKAGE FC CONNECT.TECHNOLOGY	85369010	8536	28
6GK19500BB03	TRAINER-PACKAGE INDUSTRIAL SECURITY	85176290	8517	18
6GK19500BB06	TRAINER-PACKAGE SINEMA SERVER BASIC	85234910	8523	18
6GK19500BB14	TRAINERPACKAGE IWLAN (GERMAN	85176290	8517	18
6GK19500BB14	TRAINERPACKAGE IWLAN (GERMAN	85176290	8517	18
6GK19510BA00	SIEMENS SOLUTION PARTNER CONTRIB	49119990	4911	12
6GK19510EA0	SIEMENS SOLUTION PARTNER WELCOME PACKAGE	85234910	8523	18
6GK19510FA00	SIEMENS SOLUTION PARTNER WELCOME PACKAGE	85234910	8523	18
6GK50041BD001AB2	SCALANCE XB004-1	85176290	8517	18
6GK50041BD001AB2	SCALANCE XB004-1	85176290	8517	18
6GK50041BF001AB2	SCALANCE XB004-1LD	85176290	8517	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6GK50041GL001AB2	SCALANCE XB004-1G	85176290	8517	18
6GK50041GM001AB2	SCALANCE XB004-1LDG	85176290	8517	18
6GK50042BD001AB2	SCALANCE XB004-2	85176290	8517	18
6GK50042BD001AB2	SCALANCE XB004-2	85176290	8517	18
6GK50050BA001AA3	SCALANCE X005	85176290	8517	18
6GK50050BA001AB2	SCALANCE XB005	85176290	8517	18
6GK50050BA001AB2	SCALANCE XB005	85176290	8517	18
6GK50050BA001CA3	SCALANCE X005TS	85176290	8517	18
6GK50050BA001CA3	SCALANCE X005TS	85176290	8517	18
6GK50050GA001AB2	SCALANCE XB005G	85176290	8517	18
6GK50080BA001AB2	SCALANCE XB008	85176290	8517	18
6GK50080GA001AB2	SCALANCE XB008G	85176290	8517	18
6GK51004AV002FA2	SCALANCE XA100-4OBR, SM	90138090	9013	28
6GK51004AW002FA2	SCALANCE XC100-4OBR, MM	90138090	9013	28
6GK51011BB002AA3	SCALANCE X101-1	85176290	8517	18
6GK51011BB002AA3	SCALANCE X101-1	85176290	8517	18
6GK51011BC002AA3	SCALANCE X101-1LD	85176290	8517	18
6GK51011BC002AA3	SCALANCE X101-1LD	85176290	8517	18
6GK51042BB002AA3	SCALANCE X104-2	85176290	8517	18
6GK51061BB002AA3	SCALANCE X106-1	85176290	8517	18
6GK51061BB002AA3	SCALANCE X106-1	85176290	8517	18
6GK51080BA002AA3	SCALANCE X108	85176290	8517	18
6GK51080BA002AA3	SCALANCE X108	85176290	8517	18
6GK51080BA002AC2	SCALANCE XC108	85176290	8517	18
6GK51080BA002AC2	SCALANCE XC108	85176290	8517	18
6GK51080PA002AA3	SCALANCE X108POE	85176290	8517	18
6GK51080PA002AA3	SCALANCE X108POE	85176290	8517	18
6GK51122BB002AA3	SCALANCE X112-2	85176290	8517	18
6GK51160BA002AA3	SCALANCE X116	85176290	8517	18
6GK51160BA002AA3	SCALANCE X116	85176290	8517	18
6GK51160BA002AC2	SCALANCE XC116	85176290	8517	18
6GK51240BA002AA3	SCALANCE X124	85176290	8517	18
6GK51240BA002AC2	SCALANCE XC124	85176290	8517	18
6GK52013BH002BA3	SCALANCE X201-3PIRT	85176290	8517	18
6GK52013JR002BA6	SCALANCE X201-3P IRT PRO	85176290	8517	18
6GK52022BB002BA3	SCALANCE X202-2IRT	85176290	8517	18
6GK52022BH002BA3	SCALANCE X202-2PIRT	85176290	8517	18
6GK52022JR002BA6	SCALANCE X202-2P IRT PRO	85176290	8517	18
6GK52040BA002AF2	SCALANCE XF204	85176290	8517	18
6GK52040BA002BA3	SCALANCE X204IRT	85176290	8517	18
6GK52040BA002BA3	SCALANCE X204IRT	85176290	8517	18
6GK52040BA002KB2	SCALANCE X204RNA (PRP)	85176290	8517	18
6GK52040BS003PA3	SCALANCE X204RNA EEC (PRP/HSR)	85176290	8517	18
6GK52042BB102AA3	SCALANCE X204-2	85176290	8517	18
6GK52042BB112AA3	SCALANCE X204-2FM	85176290	8517	18
6GK52042BC002AF2	SCALANCE XF204-2	85176290	8517	18
6GK52042BC102AA3	SCALANCE X204-2LD	85176290	8517	18
6GK52042BC102CA2	SCALANCE X204-2LD TS	85176290	8517	18
6GK52053BB002AB2	SCALANCE XB205-3	85176290	8517	18
6GK52053BB002AB2	SCALANCE XB205-3	85176290	8517	18
6GK52053BB002TB2	SCALANCE XB205-3	85176290	8517	18
6GK52053BB002TB2	SCALANCE XB205-3	85176290	8517	18
6GK52053BF002AB2	SCALANCE XB205-3LD	85176290	8517	18
6GK52053BF002AB2	SCALANCE XB205-3LD	85176290	8517	18
6GK52053BF002TB2	SCALANCE XB205-3LD	85176290	8517	18
6GK52053BF002TB2	SCALANCE XB205-3LD	85176290	8517	18
6GK52061BB102AA3	SCALANCE X206-1	85176290	8517	18
6GK52061BB102AA3	SCALANCE X206-1	85176290	8517	18
6GK52061BC002AF2	SCALANCE XF206-1	85176290	8517	18
6GK52061BC002AF2	SCALANCE XF206-1	85176290	8517	18
6GK52061BC102AA3	SCALANCE X206-1LD	85176290	8517	18
6GK52061BC102AA3	SCALANCE X206-1LD	85176290	8517	18
6GK52080BA002AB2	SCALANCE XB208	85176290	8517	18
6GK52080BA002AB2	SCALANCE XB208	85176290	8517	18
6GK52080BA002AF2	SCALANCE XF208	85176290	8517	18
6GK52080BA002AF2	SCALANCE XF208	85176290	8517	18
6GK52080BA002TB2	SCALANCE XB208	85176290	8517	18
6GK52080BA002TB2	SCALANCE XB208	85176290	8517	18
6GK52080BA102AA3	SCALANCE X208	85176290	8517	18
6GK52080BA102AA3	SCALANCE X208	85176290	8517	18
6GK52080HA102AA6	SCALANCE X208PRO	85176290	8517	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6GK52122BB002AA3	SCALANCE X212-2	85176290	8517	18
6GK52133BB002AB2	SCALANCE XB213-3	85176290	8517	18
6GK52133BB002AB2	SCALANCE XB213-3	85176290	8517	18
6GK52133BD002AB2	SCALANCE XB213-3	85176290	8517	18
6GK52133BD002TB2	SCALANCE XB213-3	85176290	8517	18
6GK52133BF002AB2	SCALANCE XB213-3LD	85176290	8517	18
6GK52133BF002AB2	SCALANCE XB213-3LD	85176290	8517	18
6GK52133BF002TB2	SCALANCE XB213-3LD	85176290	8517	18
6GK52133BF002TB2	SCALANCE XB213-3LD	85176290	8517	18
6GK52160BA002AA3	SCALANCE X216	85176290	8517	18
6GK52160BA002AA3	SCALANCE X216	85176290	8517	18
6GK52160BA002AB2	SCALANCE XB216	85176290	8517	18
6GK52160BA002AB2	SCALANCE XB216	85176290	8517	18
6GK52160BA002TB2	SCALANCE XB216	85176290	8517	18
6GK52240BA002AA3	SCALANCE X224	85176290	8517	18
6GK53027GD004EA3	SCALANCE X302-7EEC	85176290	8517	18
6GK53027GD004GA3	SCALANCE X302-7EEC	85176290	8517	18
6GK53061BF002AA3	SCALANCE X306-1LDFE	85176290	8517	18
6GK53072FD003EA3	SCALANCE X307-2EEC	85176290	8517	18
6GK53082FL102AA3	SCALANCE X308-2	85176290	8517	18
6GK53082FM102AA3	SCALANCE X308-2LD	85176290	8517	18
6GK53082FN102AA3	SCALANCE X308-2LH	85176290	8517	18
6GK53082QG002AA2	SCALANCE X308-2M POE	85176290	8517	18
6GK53082QG002AA2	SCALANCE X308-2M POE	85176290	8517	18
6GK53100BA102AA3	SCALANCE X310FE	85176290	8517	18
6GK53100FA102AA3	SCALANCE X310	85176290	8517	18
6GK53100FA102AA3	SCALANCE X310	85176290	8517	18
6GK53201BD002AA3	SCALANCE X320-1FE	85176290	8517	18
6GK53201BD002AA3	SCALANCE X320-1FE	85176290	8517	18
6GK53240GG001AR2	SCALANCE XR324-12M (1AR2)	85176290	8517	18
6GK53240GG001CR2	SCALANCE XR324-12M TS (1CR2)	85176290	8517	18
6GK53240GG003AR2	SCALANCE XR324-12M (220V)	85176290	8517	18
6GK53240GG003AR2	SCALANCE XR324-12M (220V)	85176290	8517	18
6GK53244GG001ER2	SCALANCE XR324-4M EEC (1ER2)	85176290	8517	18
6GK54080GA008AP2	PORT EXTENDER PE408	85176290	8517	18
6GK54084GQ002AM2	SCALANCE XM408-4C	85176290	8517	18
6GK55248GS003AR2	SCALANCE XR524-8C, 24XRJ45, 8XSFP 1X230V	85176290	8517	18
6GK55972AA008AA0	SLIDE-IN FAN SET FAN597-2 (528-6M)	85176290	8517	18
6GK55981AA003AA0	SCALANCE PS598-1 POWER SUPPLY	85044030	8504	18
6GK56020BA102AA3	SCALANCE S602	85176290	8517	18
6GK56120BA102AA3	SCALANCE S612	85176290	8517	18
6GK56120BA102AA3	SCALANCE S612	85176290	8517	18
6GK56150AA002AA2	SCALANCE S615 LAN-ROUTER	85176290	8517	18
6GK56230BA102AA3	SCALANCE S623	85176290	8517	18
6GK56272BA102AA3	SCALANCE S627-2M	85176290	8517	18
6GK57221FC000AA0	SCALANCE W722-1 RJ45	85176290	8517	18
6GK57221FC000AA0	SCALANCE W722-1 RJ45	85176290	8517	18
6GK57341FX000AA0	SCALANCE W734-1 RJ45	85176290	8517	18
6GK57341FX000AB0	SCALANCE W734-1 RJ45 (US-VERSION)	85176290	8517	18
6GK57481FC000AA0	SCALANCE W748-1 RJ45	85176290	8517	18
6GK57481FC000AA0	SCALANCE W748-1 RJ45	85176290	8517	18
6GK57481GD000AA0	SCALANCE W748-1 M12	85176290	8517	18
6GK57481GD000AB0	SCALANCE W748-1 M12 (USA-VERSION)	85176290	8517	18
6GK57502HX011AA0	6GK5750-2HX01-1AA0 \SCALANCE W1750D-2IA	85176290	8517	18
6GK57611FC000AA0	SCALANCE W761-1 RJ45	85176290	8517	18
6GK57741FX000AA0	SCALANCE W774-1 RJ45	85176290	8517	18
6GK57741FY000TA0	SCALANCE W774-1 M12 EEC	85176290	8517	18
6GK57861FC000AA0	SCALANCE W786-1 RJ45	85176290	8517	18
6GK57861FC000AB0	SCALANCE W786-1 RJ45 (USA-VERSION)	85176290	8517	18
6GK57862FC000AA0	SCALANCE W786-2 RJ45	85176290	8517	18
6GK57862FC000AB0	SCALANCE W786-2 RJ45 (USA-VERSION)	85176290	8517	18
6GK57862FC001AA0	SCALANCE W786C-2 RJ45 CONTROLLER-BASED	85176290	8517	18
6GK57862FE000AA0	SCALANCE W786-2 SFP	85176290	8517	18
6GK57862FE001AA0	SCALANCE W786C-2 SFP CONTROLLER-BASED	85176290	8517	18
6GK57862HC001AA0	SCALANCE W786C-2IA RJ45 CONTROLLER-BASED	85176290	8517	18
6GK57862HC001AA0	SCALANCE W786C-2IA RJ45 CONTROLLER-BASED	85176290	8517	18
6GK57881FC000AA0	SCALANCE W788-1 RJ45	85176290	8517	18
6GK57881FC000AB0	SCALANCE W788-1 RJ45 (USA-VERSION)	85176290	8517	18
6GK57881FC000AB0	SCALANCE W788-1 RJ45 (USA-VERSION)	85176290	8517	18
6GK57881GD000AA0	SCALANCE W788-1 M12	85176290	8517	18
6GK57881GD000AB0	SCALANCE W788-1 M12 (USA-VERSION)	85176290	8517	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6GK57882FC000AA0	SCALANCE W788-2 RJ45	85176290	8517	18
6GK57882FC000AA0	SCALANCE W788-2 RJ45	85176290	8517	18
6GK57882FC000AB0	SCALANCE W788-2 RJ45 (USA-VERSION)	85176290	8517	18
6GK57882GD000AA0	SCALANCE W788-2 M12	85176290	8517	18
6GK57882GD000TB0	SCALANCE W788-2 M12 EEC (USA VERSION)	85176290	8517	18
6GK57882GD001TA0	SCALANCE W788C-2 M12 EEC CONTROLLER-BASE	85176290	8517	18
6GK57911PS000AA6	POWER SUPPLY PS 791-1PRO	85044030	8504	18
6GK57912AC000AA0	POWER SUPPLY PS791-2AC	85044030	8504	18
6GK57912AC000AA0	POWER SUPPLY PS791-2AC	85044030	8504	18
6GK57912DC000AA0	POWER SUPPLY PS791-2DC	85044030	8504	18
6GK57912DC000AA0	POWER SUPPLY PS791-2DC	85044030	8504	18
6GK57924DN000AA6	RCOAX ANT792-4DN 2.4GHZ	85177090	8517	18
6GK57924DN000AA6	RCOAX ANT792-4DN 2.4GHZ	85177090	8517	18
6GK57926MN000AA6	IWLAN ANTENNA ANT792-6MN	85177090	8517	18
6GK57926MN000AA6	IWLAN ANTENNA ANT792-6MN	85177090	8517	18
6GK57928DN000AA6	IWLAN ANTENNA ANT792-8DN	85177090	8517	18
6GK57928DN000AA6	IWLAN ANTENNA ANT792-8DN	85177090	8517	18
6GK57934MN000AA6	RCOAX ANT793-4MN	85177090	8517	18
6GK57936DG000AA0	IWLAN ANTENNA ANT793-6DG	85177090	8517	18
6GK57936DG000AA0	IWLAN ANTENNA ANT793-6DG	85177090	8517	18
6GK57936DT000AA0	IWLAN ANTENNA ANT793-6DT	85177090	8517	18
6GK57936MN000AA6	IWLAN ANTENNA ANT793-6MN	85177090	8517	18
6GK57938DK000AA0	IWLAN ANTENNA ANT793-8DK	85177090	8517	18
6GK57938DP000AA0	IWLAN ANTENNA ANT793-8DP	85177090	8517	18
6GK57951TN001AA0	IMPEDANCE 50 OHM TI795-1N	85332129	8533	18
6GK57951TN001AA0	IMPEDANCE 50 OHM TI795-1N	85332129	8533	18
6GK57951TR100AA6	IMPEDANCE TI 795-1R	85332129	8533	18
6GK57951TR100AA6	IMPEDANCE TI 795-1R	85332129	8533	18
6GK57954MA000AA3	IWLAN ANTENNA ANT795-4MA	85177090	8517	18
6GK57954MA000AA3	IWLAN ANTENNA ANT795-4MA	85177090	8517	18
6GK57954MD000AA3	IWLAN ANTENNA ANT795-4MD	85177090	8517	18
6GK57954MD000AA3	IWLAN ANTENNA ANT795-4MD	85177090	8517	18
6GK57956DC000AA0	IWLAN ANTENNA ANT795-6DC	85177090	8517	18
6GK57956DC000AA0	IWLAN ANTENNA ANT795-6DC	85177090	8517	18
6GK57956MN010AA6	IWLAN ANTENNA MOUNTING TOOL	85177090	8517	18
6GK57956MN100AA6	IWLAN ANTENNA ANT795-6MN	85177090	8517	18
6GK57956MT000AA0	IWLAN ANTENNA ANT795-6MT	85177090	8517	18
6GK57980CN000AA0	RCOAX N-CONNECTOR 2.4 AND 5 GHZ	85369010	8536	28
6GK57980CN000AA0	RCOAX N-CONNECTOR 2.4 AND 5 GHZ	85369010	8536	28
6GK57980CP001AA0	IWLAN COUPLER N-CONNECT MALE/MALE	85369010	8536	28
6GK57980CP001AA0	IWLAN COUPLER N-CONNECT MALE/MALE	85369010	8536	28
6GK57980SN000EA0	RCOAX FEMALE POWER SPLITTER	85369010	8536	28
6GK57981CS004AA0	IWLAN ANGLE ADAPTER R-SMA/R-SMA	85369010	8536	28
6GK57982LP002AA6	IWLAN LIGHTNING PROTECTOR LP 798-1N	85354030	8535	18
6GK57982LP002AA6	IWLAN LIGHTNING PROTECTOR LP 798-1N	85354030	8535	18
6GK57982LP102AA6	IWLAN LIGHTNING PROTECTOR LP 798-2N	85354030	8535	18
6GK57982LP102AA6	IWLAN LIGHTNING PROTECTOR LP 798-2N	85354030	8535	18
6GK57982PP002AA6	RCOAX PANEL FEEDTHROUGH	85369010	8536	28
6GK57982PP002AA6	RCOAX PANEL FEEDTHROUGH	85369010	8536	28
6GK57988MB000AC1	RCOAX CABLE CLIP 1/2"	85177090	8517	18
6GK57988MB000AC1	RCOAX CABLE CLIP 1/2"	85177090	8517	18
6GK57988MB000AM1	RCOAX CABLE CLIP 1/2"	85177090	8517	18
6GK57988MB000AM1	RCOAX CABLE CLIP 1/2"	85177090	8517	18
6GK57988MC000AC1	RCOAX THREADED WASHER M6	73182100	7318	18
6GK57988MC000AC1	RCOAX THREADED WASHER M6	73182100	7318	18
6GK57988MC000AM1	RCOAX THREADED WASHER M6	73182100	7318	18
6GK57988MC000AM1	RCOAX THREADED WASHER M6	73182100	7318	18
6GK57988MD000AC1	RCOAX SPACER 85MM	85177090	8517	18
6GK57988MD000AM1	RCOAX SPACER 85MM	85177090	8517	18
6GK57988MF000AB5	SLIDER FOR SCREW MOUNTING	85177090	8517	18
6GK57988MG000AA0	MONTAGE SET SCALANCE W-786	85177090	8517	18
6GK57988MG000AA0	MONTAGE SET SCALANCE W-786	85177090	8517	18
6GK57988ML000AB3	DIN RAIL MOUNTING ADAPTER W-788	85177090	8517	18
6GK58121AA002AA2	SCALANCE M812-1 ADSL-ROUTER	85176290	8517	18
6GK58121AA002AA2	SCALANCE M812-1 ADSL-ROUTER	85176290	8517	18
6GK58121BA002AA2	SCALANCE M812-1 ADSL-ROUTER	85176290	8517	18
6GK58262AB002AB2	SCALANCE M826-2 SHDSL-ROUTER	85176290	8517	18
6GK58262AB002AB2	SCALANCE M826-2 SHDSL-ROUTER	85176290	8517	18
6GK58742AA002AA2	SCALANCE M874-2 2.5G-ROUTER	85176290	8517	18
6GK58742AA002AA2	SCALANCE M874-2 2.5G-ROUTER	85176290	8517	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6GK58750AA101AA2	SCALANCE M875 UMTS-ROUTER	85176290	8517	18
6GK58750AA101AA2	SCALANCE M875 UMTS-ROUTER	85176290	8517	18
6GK58763AA022BA2	SCALANCE M876-3 3G-ROUTER	85176290	8517	18
6GK58763AA022EA2	6GK5876-3AA02-2EA2 \SCALANCE M876-3 (ROK	85176290	8517	18
6GK58956ML000AA0	IRC ANTENNA ANT895-6ML	85177090	8517	18
6GK58956ML000AA0	IRC ANTENNA ANT895-6ML	85177090	8517	18
6GK58964MA000AA3	IRC ANTENNA ANT896-4MA	85177090	8517	18
6GK58964ME000AA0	IRC ANTENNA ANT896-4ME	85177090	8517	18
6GK58966MM000AA0	MOBILE RADIO ANTENNA ANT896-6MM E1	85177090	8517	18
6GK59070PA00	KEY-PLUG W700 SECURITY	85235100	8523	18
6GK59071SB00	LICENSE KEY WLC-700 FUER WLC711	85177090	8517	18
6GK59074PA00	KEY-PLUG W740 IFEATURES	85235100	8523	18
6GK59078PA00	KEY-PLUG W780 IFEATURES	85235100	8523	18
6GK59078PA00	KEY-PLUG W780 IFEATURES	85235100	8523	18
6GK59080PB00	KEY-PLUG SINEMA RC	85235100	8523	18
6GK59911AE008AA0	SFP991-1LH+	85176290	8517	18
6GK59911AE308AA0	SFP991-1LH+	85176290	8517	18
6GK59911AF008AA0	SFP991-1LD	85176290	8517	18
6GK59912AB008AA0	MEDIA MODULE MM991-2 (BFOC)	85176290	8517	18
6GK59912AD008AA0	MEDIA MODULE MM991-2 (SC)	85176290	8517	18
6GK59912AF008AA0	MEDIA MODULE MM991-2LD (SC)	85176290	8517	18
6GK59921AJ008AA0	SCP992-1	85176290	8517	18
6GK59921AL008AA0	SFP992-1	85176290	8517	18
6GK59921AM008AA0	SFP992-1LD	85176290	8517	18
6GK59921AP008AA0	SFP992-1LH+	85176290	8517	18
6GK59922AL008AA0	MEDIA MODULE MM992-2(SC)	85176290	8517	18
6GK59922AL008AA0	MEDIA MODULE MM992-2(SC)	85176290	8517	18
6GK59922AP008AA0	MEDIA MODULE MM992-2LH+(SC)	85176290	8517	18
6GK59922AQ008AA0	MEDIA MODULE MM992-2ELH (SC)	85176290	8517	18
6GK59922AS008AA0	MEDIA MODULE MM992-2SFP	85176290	8517	18
6GK59922GA008AA0	MEDIA MODULE MM992-2CUC (RJ45)	85176290	8517	18
6GK59922GA008FA0	MEDIA MODULE MM992-2CUC(RJ45)CONF. COAT.	85176290	8517	18
6GK59922SA008AA0	MEDIA MODULE MM992-2CU (RJ45)	85176290	8517	18
6GK59931AU008AA0	SFP993-1LD	85176290	8517	18
6GK71427BX000AX0	COMMUNICATION MODULE LOGO! CMR2020	85176290	8517	18
6GK71427EX000AX0	COMMUNICATION MODULE LOGO! CMR2040	85176290	8517	18
6GK71771FA100AA0	LOGO! CSM 230	85176290	8517	18
6GK71771MA200AA0	LOGO! CSM12/24	85176290	8517	18
6GK71771MA200AA0	LOGO! CSM12/24	85176290	8517	18
6GK72425DX300XE0	COMMUNICATION MODULE CM 1242-5	85176290	8517	18
6GK72425DX300XE0	COMMUNICATION MODULE CM 1242-5	85176290	8517	18
6GK72427KX300XE0	COMMUNICATION PROCESSOR CP 1242-7	85176290	8517	18
6GK72427KX300XE0	COMMUNICATION PROCESSOR CP 1242-7	85176290	8517	18
6GK72427KX310XE0	COMMUNICATION PROCESSOR CP 1242-7	85176290	8517	18
6GK72427KX310XE0	COMMUNICATION PROCESSOR CP 1242-7	85176290	8517	18
6GK72431EX010XE0	COMMUNICATIONS PROCESSOR CP 243-1	85176290	8517	18
6GK72431HX300XE0	COMMUNICATION PROCESSOR CP 1243-1 PCC	85176290	8517	18
6GK72431JX300XE0	COMMUNICATION PROCESSOR CP 1243-1 DNP3	85176290	8517	18
6GK72431JX300XE0	COMMUNICATION PROCESSOR CP 1243-1 DNP3	85176290	8517	18
6GK72431PX300XE0	COMMUNICATION PROCESSOR CP 1243-1 IEC	85176290	8517	18
6GK72435DX300XE0	COMMUNICATION MODULE CM 1243-5	85176290	8517	18
6GK72435DX300XE0	COMMUNICATION MODULE CM 1243-5	85176290	8517	18
6GK72437KX300XE0	COMMUNICATION PROCESSOR CP 1243-7 LTE EU	85176290	8517	18
6GK72771AA100AA0	COMPACT SWITCH MODULE CSM 1277	85176290	8517	18
6GK73425DA030XE0	COMMUNICATION PROCESSOR CP 342-5	85176290	8517	18
6GK73425DA030XE0	COMMUNICATION PROCESSOR CP 342-5	85176290	8517	18
6GK73425DF000XE0	COMMUNICATION PROCESSOR CP 342-5 FO	85176290	8517	18
6GK73431CX100XE0	COMMUNICATION PROCESSOR CP 343-1 LEAN	85176290	8517	18
6GK73431EX300XE0	COMMUNICATION PROCESSOR CP 343-1	85176290	8517	18
6GK73431EX300XE0	COMMUNICATION PROCESSOR CP 343-1	85176290	8517	18
6GK73431FX000XE0	COMMUNICATIONS PROCESSOR CP343-1 ERPC	85176290	8517	18
6GK73431GX310XE0	S7-300 INDUSTRIAL ETHERNET CP SECURITY	85176290	8517	18
6GK73435FA010XE0	COMMUNICATION PROCESSOR CP 343-5	85176290	8517	18
6GK73771AA000AA0	COMPACT SWITCH MODULE CSM 377	85176290	8517	18
6GK73771AA000AA0	COMPACT SWITCH MODULE CSM 377	85176290	8517	18
6GK74421RX000XE0	COMMUNICATION PROCESSOR CP 442-1 RNA	85176290	8517	18
6GK74431EX300XE0	COMMUNICATION PROCESSOR CP 443-1	85176290	8517	18
6GK74431EX300XE0	COMMUNICATION PROCESSOR CP 443-1	85176290	8517	18
6GK74431EX300XE1	COMMUNICATION PROCESSOR CP 443-1	85176290	8517	18
6GK74431GX300XE0	COMMUNICATION PROCESSOR CP 443-1 ADV	85176290	8517	18
6GK74431GX300XE0	COMMUNICATION PROCESSOR CP 443-1 ADV	85176290	8517	18

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6GK74431RX000XE0	COMMUNICATION PROCESSOR CP 443-1 RNA	85176290	8517	18
6GK74435DX050XE0	COMMUNICATION PROCESSOR CP 443-5 EXT	85176290	8517	18
6GK74435DX050XE0	COMMUNICATION PROCESSOR CP 443-5 EXT	85176290	8517	18
6GK74435DX050XE1	COMMUNICATION PROCESSOR CP 443-5 EXT	85176290	8517	18
6GK74435FX020XE0	COMMUNICATION PROCESSOR CP 443-5 BASIC	85176290	8517	18
6GK74435FX020XE0	COMMUNICATION PROCESSOR CP 443-5 BASIC	85176290	8517	18
6GK75421AX000XE0	COMMUNICATION MODULE CM 1542-1	85176290	8517	18
6GK75425DX000XE0	COMMUNICATION MODULE CM 1542-5	85176290	8517	18
6GK75425DX000XE0	COMMUNICATION MODULE CM 1542-5	85176290	8517	18
6GK75425FX000XE0	COMMUNICATION PROCESSOR CP 1542-5	85176290	8517	18
6GK75425FX000XE0	COMMUNICATION PROCESSOR CP 1542-5	85176290	8517	18
6GK75431AX000XE0	COMMUNICATION PROCESSOR CP 1543-1	85176290	8517	18
6GK75431AX000XE0	COMMUNICATION PROCESSOR CP 1543-1	85176290	8517	18
6GT20020ED00	ASM 456	85389000	8538	18
6GT20020ED00	ASM 456	85389000	8538	18
6GT20020EF00	COMMUNICATION MODULE RF160C	85389000	8538	18
6GT20020GA10	ASM 475 (PARAM)	84719000	8471	18
6GT20020HD00	ASM RF170C	85389000	8538	18
6GT20020HD01	RF170C - CM for ET200 PRO	85389000	8538	18
6GT20020HD01	RF170C - CM for ET200 PRO	85389000	8538	18
6GT20020JD00	RF180C	85389000	8538	18
6GT20020JD20	RFID181EIP	85389000	8538	18
6GT20020LA00	RF120C	85176100	8517	18
6GT20021HD00	CONNECTING BLOCK RF 170C	85389000	8538	18
6GT20021HD00	CONNECTING BLOCK RF 170C	85389000	8538	18
6GT20021HD01	RF170C - Connection Block	85389000	8538	18
6GT20021HD01	RF170C - Connection Block	85389000	8538	18
6GT20021JD00	CONNEC. BLOCK M12, 5-POLE F. RF180C,182C	85389000	8538	18
6GT20021JD00	CONNEC. BLOCK M12, 5-POLE F. RF180C,182C	85389000	8538	18
6GT20022JD00	CONNECTING BLOCK RJ45 FOR RF180C, 182C	85389000	8538	18
6GT20022JD00	CONNECTING BLOCK RJ45 FOR RF180C, 182C	85389000	8538	18
6GT20802AA20	SW_RFID_SOFTWAREPACK_ON_DVD	85234920	8523	18
6GT20914FH50	CAB_CONF_ASM456; RF170C-SLG, CMG, 5M	85444299	8544	28
6GT20961AA000AA0	RF300 TRAINER PACK.	84714900	8471	18
6GT20963AA000AA0	RF300 TRAINER PACK.	84714900	8471	18
6GT20963AA000AA0	RF300 TRAINER PACK.	84714900	8471	18
6GT20964AA000AA0	RF200 STARTER PACK	84714900	8471	18
6GT21900AA00	DIST. HOLDER 20 MM MOBY D/ E, RF300	39269099	3926	28
6GT21900AA00	DIST. HOLDER 20 MM MOBY D/ E, RF300	39269099	3926	28
6GT21900AB00	FIXING STRAP MOBY D/ E, RF300	39269099	3926	28
6GT23981CC00	ANT 12 MOBY E,	85177090	8517	18
6GT25005JK10	6GT2500-5JK10 \TRANSPONDER MDS U589	85235290	8523	18
6GT25915CN20	CONN_CAB SLG U92-PC A. PS, CMG,20M	85444299	8544	28
6GT26000AC10	MDS D124 HEAT RESISTANT MOBY D	85235290	8523	18
6GT26000AC10	MDS D124 HEAT RESISTANT MOBY D	85235290	8523	18
6GT26001AA010AX0	MDS D261 MOBY D	85235290	8523	18
6GT26001AD000AX0	MDS D200 MOBY D	85235290	8523	18
6GT26003AC00	MDS D324	85235290	8523	18
6GT26004AA00	MDS D423-TRANSPONDER IN AND ON METAL	85235290	8523	18
6GT26004AB00	MDS D460_ MOBY D	85235290	8523	18
6GT26004AB00	MDS D460_ MOBY D	85235290	8523	18
6GT26004AC00	MDS D424_MOBY D BUTTON	85235290	8523	18
6GT26004AC00	MDS D424_MOBY D BUTTON	85235290	8523	18
6GT26004AD00	MDS D400 ISO-CARD, 80DGR MOBY D	85235290	8523	18
6GT26004AE00	MDS D421 MOBY D-PILL	85235290	8523	18
6GT26005AC00	6GT2600-5AC00 \TRANSPONDER MDS D524 BUT	85235290	8523	18
6GT26005AH00	6GT2600-5AH00 \TRANSPONDER MDS D526 WAS	85235290	8523	18
6GT26040AB000AX1	ANT WS	85177090	8517	18
6GT26900AH00	MDS D139, D339 QUICK CHANGE HOLDER	85235290	8523	18
6GT26900AK00	MDS D124/D324/D424/D524/RF320T SPACER	39269099	3926	28
6GT26914BN20	CAB_CONF_PC RS232-SLG D1X, CMG, 20M	85444299	8544	28
6GT26986AA00	BOARD F. CUSTOMER SPEC. ANT. MOBY D	85340000	8534	18
6GT28001CA00	RF320T	85235290	8523	18
6GT28004AC00	RF360T	85235290	8523	18
6GT28004BB00	RF340T	85235290	8523	18
6GT28004BB00	RF340T	85235290	8523	18
6GT28005BA00	RF330T; 32 KB, USABLE IN/ON METALL	85235290	8523	18
6GT28005BD00	RF350T	85235290	8523	18
6GT28005DA00	RF380T	85235290	8523	18
6GT28011AB10	RF310R/+ISO RS422	84719000	8471	18
6GT28011AB100AX1	RF310R/+ISO RS422,ROTATED BASEPLATE	84719000	8471	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6GT28011AB200AX1	RF310R-ISO SCANMODE	84719000	8471	18
6GT28012AB10	RF340R/+ISO RS422	84719000	8471	18
6GT28012BA10	6GT2801-2BA10 \READER RF340R (GEN2) RS4	84719000	8471	18
6GT28013AB200AX0	RF382R-ISO SCANMODE	84719000	8471	18
6GT28014AB10	RF350R/+ISO RS422	84719000	8471	18
6GT28102BB800AX0	RF610T ISO CARD SPECIAL VERSION	85235290	8523	18
6GT28102EE00	RF625T DISK-TAG; GEN2 ETSI	85235290	8523	18
6GT28102EE01	RF625T DISK-TAG; GEN2 USA	85235290	8523	18
6GT28102HC81	RF620T, 512 BIT	85235290	8523	18
6GT28102HG80	RF680T ISO	85389000	8538	18
6GT28116AA100AA0	RF680R READER UHF ETSI	84719000	8471	18
6GT28116AB201AA0	RF650R READER UHF FCC	84719000	8471	18
6GT28120AA00	RF660A (EUROPE)	85177090	8517	18
6GT28120GA08	RF640A ANTENNA CIRCULAR	85177090	8517	18
6GT28150BN10	CONN.CABLE READER-ANT.10M(EUROPE A. USA)	85444299	8544	28
6GT28150BN20	CONN.CABLE READER-ANT.20M(EUROPE A. USA)	85444299	8544	28
6GT28150BN20	CONN.CABLE READER-ANT.20M(EUROPE A. USA)	85444299	8544	28
6GT28150BN40	CONN.CABLE READER-ANT.40M(EUROPE A. USA)	85444299	8544	28
6GT28151BN10	RF600 CONNECT. CABLE . ANT. 10M	85442090	8544	28
6GT28152BN15	RF600 CONNECT. CABLE . ANT. 15M;TRAILING	85442090	8544	28
6GT28152BN15	RF600 CONNECT. CABLE . ANT. 15M;TRAILING	85442090	8544	28
6GT28211AC10	SIMATIC RF200 READER RF210R	84719000	8471	18
6GT28211AC32	SIMATIC RF200 READER RF210R IO-LINK	84719000	8471	18
6GT28212AC10	SIMATIC RF200 READER RF220R	84719000	8471	18
6GT28212AC10	SIMATIC RF200 READER RF220R	84719000	8471	18
6GT28214AC10	SIMATIC RF200 READER RF240R	84719000	8471	18
6GT28214AC10	SIMATIC RF200 READER RF240R	84719000	8471	18
6GT28215AC10	SIMATIC RF200 READER RF250R	84719000	8471	18
6GT28216AC10	SIMATIC RF200 READER RF260R	84719000	8471	18
6GT28900AA00	MOUNTING-KIT FOR RF660A	84734090	8473	18
6GT28900AB00	DIN RAIL MOUNTING SET RF650/680/685R	84734090	8473	18
6GT28910CH50	DI/DO CABLE RF670R 5M	85444299	8544	28
6GT28910PH50	PS CABLE M12 5POL, M12 8POL, 5M	85444299	8544	28
6GT28911HN10	RF600 ETHERNET CABLE 10 M	85444299	8544	28
6GT28914EH20	CAB_CONF_ASM 475-RF300 READER, CMG, 2M	85444299	8544	28
6GT28914EH50	CAB_CONF_ASM 475-RF300 READER, CMG, 5M	85444299	8544	28
6GT28914EH50	CAB_CONF_ASM 475-RF300 READER, CMG, 5M	85444299	8544	28
6GT28914FH20	CAB_CONF_ASM 456, RF170C-READER, CMG, 2M	85444299	8544	28
6GT28914FH20	CAB_CONF_ASM 456, RF170C-READER, CMG, 2M	85444299	8544	28
6GT28914FH50	CAB_CONF_ASM 456, RF170C-READER, CMG, 5M	85444299	8544	28
6GT28914FH50	CAB_CONF_ASM 456, RF170C-READER, CMG, 5M	85444299	8544	28
6GT28914FN10	CAB_CONF_ASM 456, RF170C-READER, CMG,10M	85444299	8544	28
6GT28914FN10	CAB_CONF_ASM 456, RF170C-READER, CMG,10M	85444299	8544	28
6GT28914FN20	CAB_CONF_ASM 456, RF170C-READER, CMG,20M	85444299	8544	28
6GT28914FN20	CAB_CONF_ASM 456, RF170C-READER, CMG,20M	85444299	8544	28
6GT28914JN10	CAB_M12_ASM 456, RF170C_CMG, 10M ANGLED	85444299	8544	28
6GT28914LN10	CABLE PLUG M12, 4-POLE, 10M	85444299	8544	28
6GT28980AA00	WIDE RANGE POWER SUPPLY W. EURO-CONNEC.	85044030	8504	18
6GT28980BB00	DOCKINGSTATION RF650M	85044090	8504	18
6GT28982AA00	DISTANCE HOLDER FOR RF620T	39269099	3926	28
6GT28984AA00	PROTECTION CAP-SET RF670R	84734090	8473	18
6NH31123BA000AP0	6NH3112-3BA00-0AP0 \ACTION PACK - SELF-S	85176290	8517	18
6NH31123BA001XX4	CABLE GLAND PG16 FOR IP68 HOUSING	85369010	8536	28
6NH31123BA001XX5	SEALING PLUG M16 FOR IP68 HOUSING	85369010	8536	28
6NH31123BA001XX5	SEALING PLUG M16 FOR IP68 HOUSING	85369010	8536	28
6NH77014AL	SINAUT ST7, CC 701-4A	85444210	8544	28
6NH77015AN	SINAUT ST7, CC 701-5A	85444210	8544	28
6NH79978CA310GA0	SINAUT SW ST7CC V3.1 RED UPGR V3.0	85234920	8523	18
6NH79978CA312GA0	SINAUT SW ST7CC V3.1 RED UPGR V2.4..V2.7	85234920	8523	18
6NH97203AA010XX0	MODEM MD720 2G GSM/GPRS	85176290	8517	18
6NH97203AA010XX0	MODEM MD720 2G GSM/GPRS	85176290	8517	18
6NH98601AA00	ANT794-4MR ANTENNA	85177090	8517	18
6NH98601AA00	ANT794-4MR ANTENNA	85177090	8517	18
6NH98701AA00	ANT 794-3M ANTENNA	85177090	8517	18
6NH99100AA210AA0	SOFTWARE TCSB 8 V3	85234910	8523	18
6NH99100AA210AC0	SOFTWARE TCSB 256 V3	85234910	8523	18
6NH99100AA210AD0	SOFTWARE TCSB 1000 V3	85234910	8523	18
6NH99100AA210AE0	SOFTWARE TCSB 5000 V3	85234910	8523	18
6XV14404BN10	6XV1440-4BN10 \CONNECTING CABLE PN FOR	85444299	8544	28
6XV18015DE30	M12 CONNECTING CABLE 0.3 M	85444210	8544	28

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6XV18015DH10	M12 CONNECTING CABLE 1.0 M	85444210	8544	28
6XV18015DH15	M12 CONNECTING CABLE 1.5 M	85444210	8544	28
6XV18015DH20	M12 CONNECTING CABLE 2.0 M	85444210	8544	28
6XV18015DH30	M12 CONNECTING CABLE 3.0 M	85444210	8544	28
6XV18015DH30	M12 CONNECTING CABLE 3.0 M	85444210	8544	28
6XV18015DH50	M12 CONNECTING CABLE 5.0 M	85444210	8544	28
6XV18015DH50	M12 CONNECTING CABLE 5.0 M	85444210	8544	28
6XV18015DN10	M12 CONNECTING CABLE 10.0 M	85444210	8544	28
6XV18015DN15	M12 CONNECTING CABLE 15.0 M	85444210	8544	28
6XV18205AH10	FIBER OPTIC CABLE STANDARD SOLD BY THE M	85447090	8544	28
6XV18205BH10	FIBER OPTIC CABLE STANDARD 1M	85447090	8544	28
6XV18205BH30	FIBER OPTIC CABLE STANDARD 3 M	85447090	8544	28
6XV18205BH40	FIBER OPTIC CABLE STANDARD 4 M	85447090	8544	28
6XV18207BN75	INDOOR FIBEROPTIC CABLE 75 M	85447090	8544	28
6XV18210AH10	PROFIBUS PLASTIC FO CABLE SOLD BY THE M	85447090	8544	28
6XV18211CT15	PROFIBUS PCF FO CABLE 150 M	85447090	8544	28
6XV18211CT30	PROFIBUS PCF FO CABLE 300 M	85447090	8544	28
6XV18225BE30	7/8" CONNECTING CABLE 0.3 M	85444210	8544	28
6XV18225BH20	7/8" CONNECTING CABLE 2.0 M	85444210	8544	28
6XV18225BH30	7/8" CONNECTING CABLE 3 M	85444210	8544	28
6XV18225BH50	7/8" CONNECTING CABLE 5 M	85444210	8544	28
6XV18225BH50	7/8" CONNECTING CABLE 5 M	85444210	8544	28
6XV18225BN10	7/8" CONNECTING CABLE 10 M	85444210	8544	28
6XV18225BN10	7/8" CONNECTING CABLE 10 M	85444210	8544	28
6XV18225BN15	7/8" CONNECTING CABLE 15 M	85444210	8544	28
6XV18225BN15	7/8" CONNECTING CABLE 15 M	85444210	8544	28
6XV18300EH10	PB FC STANDARD CABLE GP SOLD BY THE M	85444920	8544	28
6XV18300EH10	PB FC STANDARD CABLE GP SOLD BY THE M	85444920	8544	28
6XV18300EN20	PB FC STANDARD LAN CABLE 20 M	85444920	8544	28
6XV18300EN50	PB FC STANDARD LAN CABLE 50 M	85444920	8544	28
6XV18300EN50	PB FC STANDARD LAN CABLE 50 M	85444920	8544	28
6XV18300ET10	PB FC STANDARD LAN CABLE 100 M	85444920	8544	28
6XV18300ET10	PB FC STANDARD LAN CABLE 100 M	85444920	8544	28
6XV18300ET20	PB FC STANDARD LAN CABLE 200 M	85444920	8544	28
6XV18300ET50	PB FC STANDARD LAN CABLE 500 M	85444920	8544	28
6XV18300ET50	PB FC STANDARD LAN CABLE 500 M	85444920	8544	28
6XV18300EU10	PB FC STANDARD LAN CABLE 1000 M	85444920	8544	28
6XV18300EU10	PB FC STANDARD LAN CABLE 1000 M	85444920	8544	28
6XV18300GH10	PROFIBUS FC FOOD BUS CABLE SOLD BY THE M	85444920	8544	28
6XV18300JH10	PROFIBUS FC ROBUST BUSCABLE SOLD BY T. M	85444920	8544	28
6XV18300LH10	PB FC FRNC CABLE GP YARD GOOD	85444920	8544	28
6XV18300MH10	SHIPBOARD CABLE SIENOPYR YARD GOOD	85444920	8544	28
6XV18300NH10	SHIPBOARD CABLE SIENOPYR LWL SOLD BY T.M	85447090	8544	28
6XV18300PH10	PROFIBUS TORSION CABLE SOLD BY THE M	85444920	8544	28
6XV18301CH15	CONNECTING CABLE 830-1T 1.5 M	85444210	8544	28
6XV18302AH50	CONNECTING CABLE 830-2 5 M	85444210	8544	28
6XV18303DH15	PROFIBUS M12 CONNECTING CABLE 1.5 M	85444210	8544	28
6XV18303DH20	PROFIBUS M12 CONNECTING CABLE 2.0 M	85444210	8544	28
6XV18303DH30	PROFIBUS M12 CONNECTING CABLE 3 M	85444210	8544	28
6XV18303DH50	PROFIBUS M12 CONNECTING CABLE 5 M	85444210	8544	28
6XV18303DN10	PROFIBUS M12 CONNECTING CABLE 10 M	85444210	8544	28
6XV18303DN10	PROFIBUS M12 CONNECTING CABLE 10 M	85444210	8544	28
6XV18303DN15	PROFIBUS M12 CONNECTING CABLE 15 M	85444210	8544	28
6XV18303DN15	PROFIBUS M12 CONNECTING CABLE 15 M	85444210	8544	28
6XV18303EH10	PB FC TRAILING CABLE YARD GOOD	85444920	8544	28
6XV18303EH10	PB FC TRAILING CABLE YARD GOOD	85444920	8544	28
6XV18303FH10	PROFIBUS FC UNDERGR. CABLE SOLD BY THE M	85444920	8544	28
6XV18303FH10	PROFIBUS FC UNDERGR. CABLE SOLD BY THE M	85444920	8544	28
6XV18303GH10	PROFIBUS FESTOON CABLE GP SOLD BY THE M	85444920	8544	28
6XV18303GH10	PROFIBUS FESTOON CABLE GP SOLD BY THE M	85444920	8544	28
6XV18305FH10	PB FC PROCESS CABLE BLACK SOLD BY THE M	85444920	8544	28
6XV18305GH10	FOUNDAT. FIELDBUS CAB.BLUE SOLD BY THE M	85444920	8544	28
6XV18305HH10	FOUND. FIELDBUS CAB.YELLOW SOLD BY THE M	85444920	8544	28
6XV18307BN15	PB ECOFAST HYBRID CABLE 15 M	85444210	8544	28
6XV18307BN20	PB ECOFAST HYBRID CABLE 20 M	85444210	8544	28
6XV18308AH10	ENERGY CABLE 5 WIRE SOLD BY THE M	85444920	8544	28
6XV18308AH10	ENERGY CABLE 5 WIRE SOLD BY THE M	85444920	8544	28
6XV18312A	PB FC STANDARD CABLE IS GP SOLD BY THE M	85447090	8544	28
6XV18312A	PB FC STANDARD CABLE IS GP SOLD BY THE M	85447090	8544	28
6XV18312K	PB FC FLEXIBLE CABLE GP SOLD BY THE M	85444920	8544	28
6XV18312K	PB FC FLEXIBLE CABLE GP SOLD BY THE M	85444920	8544	28

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6XV18312L	PB FC TRAILING CABLE SOLD BY THE M	85447090	8544	28
6XV18402AH10	IE FC TP STANDARD CABLE GP2X2 SOLD BY M	85444920	8544	28
6XV18402AH10	IE FC TP STANDARD CABLE GP2X2 SOLD BY M	85444920	8544	28
6XV18402AN50	6XV1840-2AN50 \PN FC STANDARD BUS CABLE	85444920	8544	28
6XV18402AU10	IE FC TP STANDARD CABLE GP 1000 M	85444920	8544	28
6XV18403AH10	IE FC TP TRAILING CABLE 2X2 SOLD BY M	85444920	8544	28
6XV18404AH10	IE FC TP MARINE CABLE SOLD BY THE M	85444920	8544	28
6XV18412B	IE FC TP ROBUST FLEXIBLE CABLE GP 2X2	85444920	8544	28
6XV18435EH100AA0	MM FO CORD LC/LC	85447090	8544	28
6XV18435EH100CC0	MM FO CORD SC/SC	85447090	8544	28
6XV18435FH100CB0	SM FO CORD SC/BFOC	85447090	8544	28
6XV18472A	SIMATIC NET FC FO STANDARD	85447090	8544	28
6XV18472A	SIMATIC NET FC FO STANDARD	85447090	8544	28
6XV18472C	FC FO TRAIL. CABLE 62.5/200/230 SOLD M	85447090	8544	28
6XV18500AH10	ITP STANDARD CABLE SOLD BY THE M	85444920	8544	28
6XV18500BH50	ITP STANDARD CABLE 9/15 5 M	85444210	8544	28
6XV18502GE50	TP CORD RJ45/RJ45 0.5 M	85444210	8544	28
6XV18502GE50	TP CORD RJ45/RJ45 0.5 M	85444210	8544	28
6XV18502GH10	TP CORD RJ45/RJ45 1 M	85444210	8544	28
6XV18502GH20	TP CORD RJ45/RJ45 2 M	85444210	8544	28
6XV18502GH20	TP CORD RJ45/RJ45 2 M	85444210	8544	28
6XV18502GH60	TP CORD RJ45/RJ45 6 M	85444210	8544	28
6XV18502GN10	TP CORD RJ45/RJ45 10 M	85444210	8544	28
6XV18502HE50	TP XP CORD RJ45/RJ45 0.5 M	85444210	8544	28
6XV18502HH10	TP XP CORD RJ45/RJ45 1 M	85444210	8544	28
6XV18502HH20	TP XP CORD RJ45/RJ45 2 M	85444210	8544	28
6XV18502LH20	TP CORD 15/RJ45 2 M	85444210	8544	28
6XV18602P	ECOFAST HYBRID CABLE GP SOLD BY THE M	85444920	8544	28
6XV18602S	PROFIBUS HYBRID ROBUST CABLE SOLD BY M	85444920	8544	28
6XV18603PN15	ECOFAST HYBRID CABLE GP 15 M	85444210	8544	28
6XV18603PN20	ECOFAST HYBRID CABLE GP 20 M	85444210	8544	28
6XV18612A	PCF STANDARD CABLE 200/230 SOLD BY THE M	85447090	8544	28
6XV18617DT25	PCF TRAILING CABLE GP 250 M	85447090	8544	28
6XV18617DT30	PCF TRAILING CABLE GP 300 M	85447090	8544	28
6XV18702B	IE FC TP FLEXIBLE CABLE GP 2X2 SOLD BY M	85444920	8544	28
6XV18702B	IE FC TP FLEXIBLE CABLE GP 2X2 SOLD BY M	85444920	8544	28
6XV18702D	IE FC TP TRAILING CABLE 2X2 SOLD BY M	85444920	8544	28
6XV18702D	IE FC TP TRAILING CABLE 2X2 SOLD BY M	85444920	8544	28
6XV18702E	IE FC TP STANDARD CABLE 4X2 SOLD BY M	85444920	8544	28
6XV18702E	IE FC TP STANDARD CABLE 4X2 SOLD BY M	85444920	8544	28
6XV18702F	IE TP TORSION CABLE 2X2 SOLD BY M	85444920	8544	28
6XV18702F	IE TP TORSION CABLE 2X2 SOLD BY M	85444920	8544	28
6XV18702J	IE HYBRID CABLE 2X2 + 4X0,34 SOLD BY M	85444920	8544	28
6XV18703QE50	TP CORD RJ45/RJ45 0.5M	85444210	8544	28
6XV18703QE50	TP CORD RJ45/RJ45 0.5M	85444210	8544	28
6XV18703QH10	TP CORD RJ45/RJ45 1M	85444210	8544	28
6XV18703QH10	TP CORD RJ45/RJ45 1M	85444210	8544	28
6XV18703QH20	TP CORD RJ45/RJ45 2M	85444210	8544	28
6XV18703QH30	TP CORD RJ45/RJ45 3M	85444210	8544	28
6XV18703QH40	TP CORD RJ45/RJ45 4M	85444210	8544	28
6XV18703QH60	TP CORD RJ45/RJ45 6M	85444210	8544	28
6XV18703QN10	TP CORD RJ45/RJ45 10M	85444210	8544	28
6XV18703RE50	TP XP CORD RJ45/RJ45 0.5M	85444210	8544	28
6XV18703RH10	TP XP CORD RJ45/RJ45 1M	85444210	8544	28
6XV18703RH20	TP XP CORD RJ45/RJ45 2M	85444210	8544	28
6XV18703RH60	TP XP CORD RJ45/RJ45 6M	85444210	8544	28
6XV18703RH60	TP XP CORD RJ45/RJ45 6M	85444210	8544	28
6XV18703RN10	TP XP CORD RJ45/RJ45 10M	85444210	8544	28
6XV18708AE30	IE CONNECTING CABLE M12-180/M12-180 0.3M	85444210	8544	28
6XV18708AH15	IE CONNECTING CABLE M12-180/M12-180 1.5M	85444210	8544	28
6XV18708AH20	IE CONNECTING CABLE M12-180/M12-180 2M	85444210	8544	28
6XV18708AH30	IE CONNECTING CABLE M12-180/M12-180 3M	85444210	8544	28
6XV18708AH50	IE CONNECTING CABLE M12-180/M12-180 5M	85444210	8544	28
6XV18708AH50	IE CONNECTING CABLE M12-180/M12-180 5M	85444210	8544	28
6XV18708AN10	IE CONNECTING CABLE M12-180/M12-180 10M	85444210	8544	28
6XV18708AN10	IE CONNECTING CABLE M12-180/M12-180 10M	85444210	8544	28
6XV18708AN15	IE CONNECTING CABLE M12-180/M12-180 15M	85444210	8544	28
6XV18712F	FC TP FRNC CABLE GP YARD GOOD	85444920	8544	28
6XV18712F	FC TP FRNC CABLE GP YARD GOOD	85444920	8544	28
6XV18712S	IE FC TP FESTOON CABLE 2X2 SOLD BY THE M	85444920	8544	28
6XV18712T	IE TP TRAIN CABLE 2X2 CAT5, BY THE METER	85444920	8544	28

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6XV18715BH10	IE CONNECTING CABLE RJ45 (1M)	85444210	8544	28
6XV18715BH10	IE CONNECTING CABLE RJ45 (1M)	85444210	8544	28
6XV18715BH20	IE CONNECTING CABLE RJ45 (2M)	85444210	8544	28
6XV18715BH20	IE CONNECTING CABLE RJ45 (2M)	85444210	8544	28
6XV18715BH30	IE CONNECTING CABLE RJ45 (3M)	85444210	8544	28
6XV18715BH30	IE CONNECTING CABLE RJ45 (3M)	85444210	8544	28
6XV18715BH50	IE CONNECTING CABLE RJ45 (5M)	85444210	8544	28
6XV18715BN10	IE CONNECTING CABLE RJ45 (10M)	85444210	8544	28
6XV18715BN20	IE CONNECTING CABLE RJ45 (20M)	85444210	8544	28
6XV18715TH20	IE CONNECTING CABLE M12-180/IE RJ45 2,0M	85444210	8544	28
6XV18715TH30	IE CONNECTING CABLE M12-180/IE RJ 45 3M	85444210	8544	28
6XV18715TH50	IE CONNECTING CABLE M12-180/IE RJ 45 5M	85444210	8544	28
6XV18715TH50	IE CONNECTING CABLE M12-180/IE RJ 45 5M	85444210	8544	28
6XV18715TN10	IE CONNECTING CABLE M12-180/IE RJ 45 10M	85444210	8544	28
6XV18715TN10	IE CONNECTING CABLE M12-180/IE RJ 45 10M	85444210	8544	28
6XV18732R	MM FO ROBUST CABLE (2G50/125) SOLD BY M	85447090	8544	28
6XV18733AH05	FO STANDARD CABLE 50/125 0.5 M	85447090	8544	28
6XV18733AH50	FO STANDARD CABLE 50/125 5.0 M	85447090	8544	28
6XV18733AN15	FO STANDARD CABLE 50/125 15 M	85447090	8544	28
6XV18733AN30	FO STANDARD CABLE 50/125 30 M	85447090	8544	28
6XV18742A	POF STANDARD CABLE GP 980/1000 SOLD BY M	85447090	8544	28
6XV18742B	POF TRAILING CABLE 980/1000 SOLD BY M	85447090	8544	28
6XV18752A	IWLAN RCOAX CABLE PE 1/2" 2.4GHZ	85442090	8544	28
6XV18752D	IWLAN RCOAX CABLE PE 1/2" 5GHZ	85442090	8544	28
6XV18752D	IWLAN RCOAX CABLE PE 1/2" 5GHZ	85442090	8544	28
6XV18755AH10	SIMATIC NET CABLE N-CONNECT MALE/ MALE	85442090	8544	28
6XV18755AH10	SIMATIC NET CABLE N-CONNECT MALE/ MALE	85442090	8544	28
6XV18755AH20	SIMATIC NET CONNECTION CABLE	85442090	8544	28
6XV18755AH20	SIMATIC NET CONNECTION CABLE	85442090	8544	28
6XV18755AH50	SIMATIC NET CABLE N-CONNECT MALE/ MALE	85442090	8544	28
6XV18755AH50	SIMATIC NET CABLE N-CONNECT MALE/ MALE	85442090	8544	28
6XV18755AN10	SIMATIC NET CONNECTION CABLE	85442090	8544	28
6XV18755AN10	SIMATIC NET CONNECTION CABLE	85442090	8544	28
6XV18755CE30	SIMATIC NET RCOAX CABLE N-CONNECT	85442090	8544	28
6XV18755CE30	SIMATIC NET RCOAX CABLE N-CONNECT	85442090	8544	28
6XV18755CH10	SIMATIC NET CABLE N-CONNECT	85442090	8544	28
6XV18755CH10	SIMATIC NET CABLE N-CONNECT	85442090	8544	28
6XV18755CH20	SIMATIC NET CONNECTION CABLE	85442090	8544	28
6XV18755CH20	SIMATIC NET CONNECTION CABLE	85442090	8544	28
6XV18755CH50	SIMATIC NET CABLE N-CONNECT	85442090	8544	28
6XV18755CN10	SIMATIC NET CONNECTION CABLE	85442090	8544	28
6XV18755DE30	IWLAN CABLE R-SMA/SMA MALE/MALE	85442090	8544	28
6XV18755LH10	SIMATIC NET CABLE N-CONNECT/SMA 1M	85442090	8544	28
6XV18755UH20	SIMATIC NET CABLE N-CONNECT/SMA RAILW 2M	85442090	8544	28
6XV18755VH10	SIMATIC NET CABLE QMA/N-CONNECT RAILW 1M	85442090	8544	28
6XV18782A	IE FC TP STANDARD CABLE GP 4X2 YARD GOOD	85444920	8544	28
6XV18782A	IE FC TP STANDARD CABLE GP 4X2 YARD GOOD	85444920	8544	28
6XV18782B	IE FC TP FLEXIBLE CABLE GP 4X2 YARD GOOD	85444920	8544	28
6XV18782T	IE TP TRAIN CABLE 4X2 CAT7, BY THE METER	85444920	8544	28

MLFB NO	MLFB Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL3310-1PE35-8AA0	PM330 380 - 480V, 315kW, 585A	85049090	8504	18
6SL3310-1PE36-6AA0	PM330 380 - 480V, 355kW, 655A	85049090	8504	18
6SL3310-1PE37-4AA0	PM330 380 - 480V, 400kW, 735A	85049090	8504	18
6SL3310-1PE38-4AA0	PM330 380 - 480V, 450kW, 840A	85049090	8504	18
6SL3310-1PE38-8AA0	PM330 380 - 480V, 500kW, 910A	85049090	8504	18
6SL3310-1PE41-0AA0	PM330 380 - 480V, 560kW, 1021A	85049090	8504	18
6SL3310-1PG35-8AA0	PM330 500 - 690V, 500kW, 581A	85049090	8504	18
6SL3310-1PG36-5AA0	PM330 500 - 690V, 560kW, 654A	85049090	8504	18
6SL3310-1PG37-2AA0	PM330 500 - 690V, 630kW, 725A	85049090	8504	18
6SL3310-1PG33-7AA0	PM330 500 - 690V, 315kW, 368A	85049090	8504	18
6SL3310-1PG34-0AA0	PM330 500 - 690V, 355kW, 400A	85049090	8504	18
6SL3310-1PG34-5AA0	PM330 500 - 690V, 400kW, 453A	85049090	8504	18
6SL3310-1PG35-2AA0	PM330 500 - 690V, 450kW, 516A	85049090	8504	18
6SL3310-1GE32-1AA3	G130 380 - 480V, 110kW, 210A	85049090	8504	18
6SL3310-1GE32-6AA3	G130 380 - 480V, 132kW, 260A	85049090	8504	18
6SL3310-1GE33-1AA3	G130 380 - 480V, 160kW, 310A	85049090	8504	18
6SL3310-1GE33-8AA3	G130 380 - 480V, 200kW, 380A	85049090	8504	18
6SL3310-1GE35-0AA3	G130 380 - 480V, 250kW, 490A	85049090	8504	18
6SL3310-1GE36-1AA3	G130 380 - 480V, 315kW, 605A	85049090	8504	18
6SL3310-1GE37-5AA3	G130 380 - 480V, 400kW, 745A	85049090	8504	18
6SL3310-1GE38-4AA3	G130 380 - 480V, 450kW, 840A	85049090	8504	18
6SL3310-1GE41-0AA3	G130 380 - 480V, 560kW, 985A	85049090	8504	18
6SL3310-1GH28-5AA3	PM330 660 - 690V, 75kW, 85A	85049090	8504	18
6SL3310-1GH31-0AA3	PM330 660 - 690V, 90kW, 100A	85049090	8504	18
6SL3310-1GH31-2AA3	PM330 660 - 690V, 110kW, 120A	85049090	8504	18
6SL3310-1GH31-5AA3	PM330 660 - 690V, 132kW, 150A	85049090	8504	18
6SL3310-1GH31-8AA3	PM330 660 - 690V, 160kW, 175A	85049090	8504	18
6SL3310-1GH32-2AA3	PM330 660 - 690V, 200kW, 215A	85049090	8504	18
6SL3310-1GH32-6AA3	PM330 660 - 690V, 250kW, 260A	85049090	8504	18
6SL3310-1GH33-3AA3	PM330 660 - 690V, 315kW, 330A	85049090	8504	18
6SL3310-1GH34-1AA3	PM330 660 - 690V, 400kW, 410A	85049090	8504	18
6SL3310-1GH34-7AA3	PM330 660 - 690V, 450kW, 465A	85049090	8504	18
6SL3310-1GH35-8AA3	PM330 660 - 690V, 560kW, 575A	85049090	8504	18
6SL3310-1GH37-4AA3	PM330 660 - 690V, 710kW, 735A	85049090	8504	18
6SL3310-1GH38-1AA3	PM330 660 - 690V, 800kW, 810A	85049090	8504	18
6SL3040-1GA00-1AA0	Control Unit Kit Profibus DP	85049090	8504	18
6SL3055-0AA00-4CA5	AOP30 Advanced Operator Panel	85049090	8504	18
6SL3000-0JE36-1AA0	LHF suitable for 380 - 480V, 160 - 315kW G130	85049090	8504	18
6SL3000-0JE38-4AA0	LHF suitable for 380 - 480V, 400 - 450kW G130	85049090	8504	18
6SL3000-0JE41-0AA0	LHF suitable for 380 - 480V, 560kW G130	85049090	8504	18
6SL3000-0JH33-3AA0	LHF suitable for 660 - 690V, 160 - 315kW G130	85049090	8504	18
6SL3000-0JH34-7AA0	LHF suitable for 660 - 690V, 400 - 450kW G130	85049090	8504	18
6SL3000-0JH35-8AA0	LHF suitable for 660 - 690V, 560kW G130	85049090	8504	18
6SL3000-0JH38-1AA0	LHF suitable for 660 - 690V, 710-800kW G130	85049090	8504	18
6SL3330-1TE38-2AA3	S120 BLM 380 - 480V, 400kW, 820A	85049090	8504	18
6SL3330-1TE41-2AA3	S120 BLM 380 - 480V, 560kW, 1200A	85049090	8504	18
6SL3330-1TE41-5AA3	S120 BLM 380 - 480V, 710kW, 1500A	85049090	8504	18
6SL3330-1TE41-8AA3	S120 BLM 380 - 480V, 900kW, 1880A	85049090	8504	18
6SL3330-1TG34-3AA3	S120 BLM 500 - 690V, 355kW, 430A	85049090	8504	18
6SL3330-1TG36-8AA3	S120 BLM 500 - 690V, 560kW, 680A	85049090	8504	18
6SL3330-1TG41-1AA3	S120 BLM 500 - 690V, 900kW, 1100A	85049090	8504	18
6SL3330-1TG41-4AA3	S120 BLM 500 - 690V, 1100kW, 1400A	85049090	8504	18
6SL3330-1TG41-8AA3	S120 BLM 500 - 690V, 1500kW, 1880A	85049090	8504	18
6SL3000-0CE37-7AA0	Line Reactor suitable for S120 BLM 380-480V, 400kW, 820A	85049090	8504	18
6SL3000-0CE41-0AA0	Line Reactor suitable for S120 BLM 380-480V, 560kW, 1200A	85049090	8504	18
6SL3000-0CE41-5AA0	Line Reactor suitable for S120 BLM 380-480V, 710kW, 1500A	85049090	8504	18
6SL3000-0CE41-6AA0	Line Reactor suitable for S120 BLM 380-480V, 900kW, 1880A	85049090	8504	18
6SL3000-0CH34-8AA0	Line Reactor suitable for S120 BLM 500 - 690V, 355kW, 430A	85049090	8504	18
6SL3000-0CH36-0AA0	Line Reactor suitable for S120 BLM 500 - 690V, 560kW, 680A	85049090	8504	18

MLFB NO	MLFB Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL3000-0CH41-2AA0	Line Reactor suitable for S120 BLM 500 - 690V, 900-1100kW	85049090	8504	18
6SL3000-0CH41-6AA0	Line Reactor suitable for S120 BLM 500 - 690V, 1500kW, 1880A	85049090	8504	18
6SL3330-6TE35-5AA3	S120 SLM 380 - 480V, 250kW, 550A	85049090	8504	18
6SL3330-6TE37-3AA3	S120 SLM 380 - 480V, 355kW, 730A	85049090	8504	18
6SL3330-6TE41-1AA3	S120 SLM 380 - 480V, 500kW, 1060A	85049090	8504	18
6SL3330-6TE41-3AA3	S120 SLM 380 - 480V, 630kW, 1300A	85049090	8504	18
6SL3330-6TE41-7AA3	S120 SLM 380 - 480V, 800kW, 1700A	85049090	8504	18
6SL3330-6TG35-5AA3	S120 SLM 500 - 690V, 450kW, 550A	85049090	8504	18
6SL3330-6TG38-8AA3	S120 SLM 500 - 690V, 710kW, 900A	85049090	8504	18
6SL3330-6TG41-2AA3	S120 SLM 500 - 690V, 1000kW, 1200A	85049090	8504	18
6SL3330-6TG41-7AA3	S120 SLM 500 - 690V, 1400kW, 1700A	85049090	8504	18
6SL3000-0EE36-2AA0	Line Reactor suitable for S120 SLM 380 - 480V, 250-355kW	85049090	8504	18
6SL3000-0EE38-8AA0	Line Reactor suitable for S120 SLM 380 - 480V, 500W	85049090	8504	18
6SL3000-0EE41-4AA0	Line Reactor suitable for S120 SLM 380 - 480V, 630-800kW	85049090	8504	18
6SL3000-0EH34-7AA0	Line Reactor suitable for S120 SLM 500 - 690V, 450kW	85049090	8504	18
6SL3000-0EH37-6AA0	Line Reactor suitable for S120 SLM 500 - 690V, 710kW	85049090	8504	18
6SL3000-0EH41-4AA0	Line Reactor suitable for S120 SLM 500 - 690V, 1000-1400kW	85049090	8504	18
6SL3330-7TE36-1AA3	S120 ALM 380 - 480V, 380kW, 678A	85049090	8504	18
6SL3330-7TE37-5AA3	S120 ALM 380 - 480V, 450kW, 835A	85049090	8504	18
6SL3330-7TE38-4AA3	S120 ALM 380 - 480V, 500kW, 940A	85049090	8504	18
6SL3330-7TE41-0AA3	S120 ALM 380 - 480V, 630kW, 1103A	85049090	8504	18
6SL3330-7TE41-2AA3	S120 ALM 380 - 480V, 800kW, 1412A	85049090	8504	18
6SL3330-7TE41-4AA3	S120 ALM 380 - 480V, 900kW, 1574A	85049090	8504	18
6SL3330-7TG35-8AA3	S120 ALM 500 - 690V, 560kW, 644A	85049090	8504	18
6SL3330-7TG37-4AA3	S120 ALM 500 - 690V, 800kW, 823A	85049090	8504	18
6SL3330-7TG41-0AA3	S120 ALM 500 - 690V, 1100kW, 1148A	85049090	8504	18
6SL3330-7TG41-3AA3	S120 ALM 500 - 690V, 1400kW, 1422A	85049090	8504	18
6SL3300-7TE38-4AA0	S120 AIM suitable for S120 ALM 380 - 480V, 380-500kW	85049090	8504	18
6SL3300-7TE41-4AA0	S120 AIM suitable for S120 ALM 380 - 480V, 630-900kW	85049090	8504	18
6SL3300-7TG35-8AA0	S120 AIM suitable for S120 ALM 500 - 690V, 560kW	85049090	8504	18
6SL3300-7TG37-4AA0	S120 AIM suitable for S120 ALM 500 - 690V, 800kW	85049090	8504	18
6SL3300-7TG41-3AA0	S120 AIM suitable for S120 ALM 500 - 690V, 1100-1400kW	85049090	8504	18
6SL3320-1TE36-1AA3	S120 MOMO 380 - 480V AC, 315kW, 605A	85049090	8504	18
6SL3320-1TE37-5AA3	S120 MOMO 380 - 480V AC, 400kW, 745A	85049090	8504	18
6SL3320-1TE38-4AA3	S120 MOMO 380 - 480V AC, 450kW, 840A	85049090	8504	18
6SL3320-1TE41-0AA3	S120 MOMO 380 - 480V AC, 560kW, 985A	85049090	8504	18
6SL3320-1TE41-2AA3	S120 MOMO 380 - 480V AC, 710kW, 1260A	85049090	8504	18
6SL3320-1TE41-4AA3	S120 MOMO 380 - 480V AC, 800kW, 1405A	85049090	8504	18
6SL3320-1TG33-3AA3	S120 MOMO 500 - 690V AC, 315kW, 330A	85049090	8504	18
6SL3320-1TG34-1AA3	S120 MOMO 500 - 690V AC, 400kW, 410A	85049090	8504	18
6SL3320-1TG34-7AA3	S120 MOMO 500 - 690V AC, 450kW, 465A	85049090	8504	18
6SL3320-1TG35-8AA3	S120 MOMO 500 - 690V AC, 560kW, 575A	85049090	8504	18
6SL3320-1TG37-4AA3	S120 MOMO 500 - 690V AC, 710kW, 735A	85049090	8504	18
6SL3320-1TG38-1AA3	S120 MOMO 500 - 690V AC, 800kW, 810A	85049090	8504	18
6SL3320-1TG38-8AA3	S120 MOMO 500 - 690V AC, 900kW, 910A	85049090	8504	18
6SL3320-1TG41-0AA3	S120 MOMO 500 - 690V AC, 1000kW, 1025A	85049090	8504	18
6SL3320-1TG41-3AA3	S120 MOMO 500 - 690V AC, 1200kW, 1270A	85049090	8504	18
6RA8025-6DS22-0AA0-Z	DCM 1Q, 400V AC, 60A	85049090	8504	18
6RA8028-6DS22-0AA0-Z	DCM 1Q, 400V AC, 90A	85049090	8504	18
6RA8031-6DS22-0AA0-Z	DCM 1Q, 400V AC, 125A	85049090	8504	18
6RA8075-6DS22-0AA0-Z	DCM 1Q, 400V AC, 210A	85049090	8504	18
6RA8078-6DS22-0AA0-Z	DCM 1Q, 400V AC, 280A	85049090	8504	18

MLFB NO	MLFB Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6RA8081-6DS22-0AA0-Z	DCM 1Q, 400V AC, 400A	85049090	8504	18
6RA8085-6DS22-0AA0-Z	DCM 1Q, 400V AC, 600A	85049090	8504	18
6RA8087-6DS22-0AA0-Z	DCM 1Q, 400V AC, 850A	85049090	8504	18
6RA8091-6DS22-0AA0-Z	DCM 1Q, 400V AC, 1200A	85049090	8504	18
6RA8093-4DS22-0AA0-Z	DCM 1Q, 400V AC, 1600A	85049090	8504	18
6RA8095-4DS22-0AA0-Z	DCM 1Q, 400V AC, 2000A	85049090	8504	18
6RA8098-4DS22-0AA0-Z	DCM 1Q, 400V AC, 3000A	85049090	8504	18
6RA8013-6DV62-0AA0-Z	DCM 4Q, 400V AC, 15A	85049090	8504	18
6RA8018-6DV62-0AA0-Z	DCM 4Q, 400V AC, 30A	85049090	8504	18
6RA8025-6DV62-0AA0-Z	DCM 4Q, 400V AC, 60A	85049090	8504	18
6RA8028-6DV62-0AA0-Z	DCM 4Q, 400V AC, 90A	85049090	8504	18
6RA8031-6DV62-0AA0-Z	DCM 4Q, 400V AC, 125A	85049090	8504	18
6RA8075-6DV62-0AA0-Z	DCM 4Q, 400V AC, 210A	85049090	8504	18
6RA8078-6DV62-0AA0-Z	DCM 4Q, 400V AC, 280A	85049090	8504	18
6RA8081-6DV62-0AA0-Z	DCM 4Q, 400V AC, 400A	85049090	8504	18
6RA8085-6DV62-0AA0-Z	DCM 4Q, 400V AC, 600A	85049090	8504	18
6RA8087-6DV62-0AA0-Z	DCM 4Q, 400V AC, 850A	85049090	8504	18
6RA8091-6DV62-0AA0-Z	DCM 4Q, 400V AC, 1200A	85049090	8504	18
6RA8093-4DV62-0AA0-Z	DCM 4Q, 400V AC, 1600A	85049090	8504	18
6RA8095-4DV62-0AA0-Z	DCM 4Q, 400V AC, 2000A	85049090	8504	18
6RA8098-4DV62-0AA0-Z	DCM 4Q, 400V AC, 3000A	85049090	8504	18
6RA8025-6FS22-0AA0-Z	DCM 1Q, 480V AC, 60A	85049090	8504	18
6RA8028-6FS22-0AA0-Z	DCM 1Q, 480V AC, 90A	85049090	8504	18
6RA8031-6FS22-0AA0-Z	DCM 1Q, 480V AC, 125A	85049090	8504	18
6RA8075-6FS22-0AA0-Z	DCM 1Q, 480V AC, 210A	85049090	8504	18
6RA8078-6FS22-0AA0-Z	DCM 1Q, 480V AC, 280A	85049090	8504	18
6RA8082-6FS22-0AA0-Z	DCM 1Q, 480V AC, 450A	85049090	8504	18
6RA8085-6FS22-0AA0-Z	DCM 1Q, 480V AC, 600A	85049090	8504	18
6RA8087-6FS22-0AA0-Z	DCM 1Q, 480V AC, 850A	85049090	8504	18
6RA8091-6FS22-0AA0-Z	DCM 1Q, 480V AC, 1200A	85049090	8504	18
6RA8013-6FV62-0AA0-Z	DCM 4Q, 480V AC, 15A	85049090	8504	18
6RA8018-6FV62-0AA0-Z	DCM 4Q, 480V AC, 30A	85049090	8504	18

MLFB NO	MLFB Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6RA8025-6FV62-0AA0-Z	DCM 4Q, 480V AC, 60A	85049090	8504	18
6RA8028-6FV62-0AA0-Z	DCM 4Q, 480V AC, 90A	85049090	8504	18
6RA8031-6FV62-0AA0-Z	DCM 4Q, 480V AC, 125A	85049090	8504	18
6RA8075-6FV62-0AA0-Z	DCM 4Q, 480V AC, 210A	85049090	8504	18
6RA8078-6FV62-0AA0-Z	DCM 4Q, 480V AC, 280A	85049090	8504	18
6RA8082-6FV62-0AA0-Z	DCM 4Q, 480V AC, 450A	85049090	8504	18
6RA8085-6FV62-0AA0-Z	DCM 4Q, 480V AC, 600A	85049090	8504	18
6RA8087-6FV62-0AA0-Z	DCM 4Q, 480V AC, 850A	85049090	8504	18
6RA8091-6FV62-0AA0-Z	DCM 4Q, 480V AC, 1200A	85049090	8504	18
6RA8025-6GS22-0AA0-Z	DCM 1Q, 575V AC, 60A	85049090	8504	18
6RA8031-6GS22-0AA0-Z	DCM 1Q, 575V AC, 125A	85049090	8504	18
6RA8075-6GS22-0AA0-Z	DCM 1Q, 575V AC, 210A	85049090	8504	18
6RA8081-6GS22-0AA0-Z	DCM 1Q, 575V AC, 400A	85049090	8504	18
6RA8085-6GS22-0AA0-Z	DCM 1Q, 575V AC, 600A	85049090	8504	18
6RA8087-6GS22-0AA0-Z	DCM 1Q, 575V AC, 850A	85049090	8504	18
6RA8090-6GS22-0AA0-Z	DCM 1Q, 575V AC, 1100A	85049090	8504	18
6RA8093-4GS22-0AA0-Z	DCM 1Q, 575V AC, 1600A	85049090	8504	18
6RA8095-4GS22-0AA0-Z	DCM 1Q, 575V AC, 2000A	85049090	8504	18
6RA8096-4GS22-0AA0-Z	DCM 1Q, 575V AC, 2200A	85049090	8504	18
6RA8097-4GS22-0AA0-Z	DCM 1Q, 575V AC, 2800A	85049090	8504	18
6RA8025-6GV62-0AA0-Z	DCM 4Q, 575V AC, 60A	85049090	8504	18
6RA8031-6GV62-0AA0-Z	DCM 4Q, 575V AC, 125A	85049090	8504	18
6RA8075-6GV62-0AA0-Z	DCM 4Q, 575V AC, 210A	85049090	8504	18
6RA8081-6GV62-0AA0-Z	DCM 4Q, 575V AC, 400A	85049090	8504	18
6RA8085-6GV62-0AA0-Z	DCM 4Q, 575V AC, 600A	85049090	8504	18
6RA8087-6GV62-0AA0-Z	DCM 4Q, 575V AC, 850A	85049090	8504	18
6RA8090-6GV62-0AA0-Z	DCM 4Q, 575V AC, 1100A	85049090	8504	18
6RA8093-4GV62-0AA0-Z	DCM 4Q, 575V AC, 1600A	85049090	8504	18
6RA8095-4GV62-0AA0-Z	DCM 4Q, 575V AC, 2000A	85049090	8504	18
6RA8096-4GV62-0AA0-Z	DCM 4Q, 575V AC, 2200A	85049090	8504	18
6RA8097-4GV62-0AA0-Z	DCM 4Q, 575V AC, 2800A	85049090	8504	18
6RA8086-6KS22-0AA0-Z	DCM 1Q, 690V AC, 720A	85049090	8504	18

MLFB NO	MLFB Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6RA8090-6KS22-0AA0-Z	DCM 1Q, 690V AC, 1000A	85049090	8504	18
6RA8093-4KS22-0AA0-Z	DCM 1Q, 690V AC, 1500A	85049090	8504	18
6RA8095-4KS22-0AA0-Z	DCM 1Q, 690V AC, 2000A	85049090	8504	18
6RA8097-4KS22-0AA0-Z	DCM 1Q, 690V AC, 2600A	85049090	8504	18
6RA8086-6KV62-0AA0-Z	DCM 4Q, 690V AC, 760A	85049090	8504	18
6RA8090-6KV62-0AA0-Z	DCM 4Q, 690V AC, 1000A	85049090	8504	18
6RA8093-4KV62-0AA0-Z	DCM 4Q, 690V AC, 1500A	85049090	8504	18
6RA8095-4KV62-0AA0-Z	DCM 4Q, 690V AC, 2000A	85049090	8504	18
6RA8097-4KV62-0AA0-Z	DCM 4Q, 690V AC, 2600A	85049090	8504	18
6RA8088-6LS22-0AA0-Z	DCM 1Q, 830V AC, 950A	85049090	8504	18
6RA8093-4LS22-0AA0-Z	DCM 1Q, 830V AC, 1500A	85049090	8504	18
6RA8095-4LS22-0AA0-Z	DCM 1Q, 830V AC, 1900A	85049090	8504	18
6RA8088-6LV62-0AA0-Z	DCM 4Q, 830V AC, 950A	85049090	8504	18
6RA8093-4LV62-0AA0-Z	DCM 4Q, 830V AC, 1500A	85049090	8504	18
6RA8095-4LV62-0AA0-Z	DCM 4Q, 830V AC, 1900A	85049090	8504	18
6RA8096-4MS22-0AA0-Z	DCM 1Q, 950V AC, 2200A	85049090	8504	18
6RA8096-4MV62-0AA0-Z	DCM 4Q, 950V AC, 2200A	85049090	8504	18
6RA8000-0MV62-0AA0-Z	DCM Control Module, upto 1000V AC	85049090	8504	18
6RY1703-0CM01	Trigger Pulse Module	85049090	8504	18
6RY1803-0CM02	Fuse Monitor Board	85049090	8504	18
6RY1803-0CM26	Module for paralleling fuse monitoring board	85049090	8504	18
6RX1800-0JD76	Set of Manuals	85049090	8504	18
6RY1805-0CM00	Rear enclosure part including accessories for mounting the firing pulse transformer module and/or fuse monitoring module with a parallel connection	85049090	8504	18
6RY1807-0CM00	Screws, stud bolts, and snapon parts for the external mounting of module parts	85049090	8504	18
6RY1807-0CM01	Prefabricated ribbon cable bridge set: for connecting the two plates when mounted at a distance from each other Length =3 Meters	85049090	8504	18
6RY1807-0CM02	Prefabricated ribbon cable bridge set: for connecting the two plates when mounted at a distance from each other Length =10 Meters	85049090	8504	18
6RY1707-0CM03	Prefabricated bridge set for current transformer Length = 2 Meters	85049090	8504	18
6RY1707-0CM04	Prefabricated bridge set for current transformer Length = 10 Meters	85049090	8504	18
6RY1807-0CM05	Prefabricated bridge set for recording heat sink temperature Length = 10 Meters	85049090	8504	18
6RY1707-0CM06	Prefabricated bridge set for firing pulse cables Length = 3 Meters	85049090	8504	18
6RY1807-0CM07	Prefabricated bridge set for fuse monitoring Length = 10 Meters	85049090	8504	18

MLFB NO	MLFB Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6RY1807-0CM08	Prefabricated bridge set for voltage measurement Length = 3 Meters	85049090	8504	18
6RY1707-0CM13	Prefabricated bridge set for controlling firing pulse transformers Length = 1 Meters	85049090	8504	18
6RY1707-0CM10	Prefabricated bridge set for controlling firing pulse transformers Length = 10 Meters	85049090	8504	18
6RY1807-0CM11	Prefabricated bridge set for mounting plates next to each other (for length refer to catalog)	85049090	8504	18
6RX1800-0GD76	Sinamics DCM Set of manuals, English	85049090	8504	18
6RY1803-0AA00-0AA1	Standard CUD retrofit kit (Inclusive of Terminals)	85049090	8504	18
6RY1803-0GA00	Connector board	85049090	8504	18
6RY1803-0AA05-0AA1	Advanced CUD retrofit kit (Inclusive of Terminals)	85049090	8504	18
6RX1800-0AS01	CBE20 Profinet	85049090	8504	18
6SL3055-0AA00-4CA5	AOP30 Advanced Operator Panel	85049090	8504	18
6RY1807-0AP00	RS485 connecting cable for connecting the AOP30 to the CUD; 3 m	85049090	8504	18
6RX1800-0MA00	Degree of protection IP20 kit for units 15 A to 280 A	85049090	8504	18
6RX1800-0MA01	Degree of protection IP20 kit for units 400 A to 600 A	85049090	8504	18
6RX1800-0MA02	Degree of protection IP20 kit for units 720 A to 850 A	85049090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL32110AB112BA1	Analog G110 with filter	85044090	8504	18
6SL32110AB112BB1	USS G110 with filter	85044090	8504	18
6SL32110AB125BA1	Analog G110 with filter	85044090	8504	18
6SL32110AB125BB1	USS G110 with filter	85044090	8504	18
6SL32110AB137BA1	Analog G110 with filter	85044090	8504	18
6SL32110AB137BB1	USS G110 with filter	85044090	8504	18
6SL32110AB155BA1	Analog G110 with filter	85044090	8504	18
6SL32110AB155BB1	USS G110 with filter	85044090	8504	18
6SL32110AB175BA1	Analog G110 with filter	85044090	8504	18
6SL32110AB175BB1	USS G110 with filter	85044090	8504	18
6SL32110AB211AA1	Analog G110 with filter	85044090	8504	18
6SL32110AB211AB1	USS G110 with filter	85044090	8504	18
6SL32110AB215AA1	Analog G110 with filter	85044090	8504	18
6SL32110AB215AB1	USS G110 with filter	85044090	8504	18
6SL32110AB222AA1	Analog G110 with filter	85044090	8504	18
6SL32110AB222AB1	USS G110 with filter	85044090	8504	18
6SL32110AB230AA1	Analog G110 with filter	85044090	8504	18
6SL32110AB230AB1	USS G110 with filter	85044090	8504	18
6SL32110AB112UA1	Analog G110 without filter	85044090	8504	18
6SL32110AB112UB1	USS G110 without filter	85044090	8504	18
6SL32110AB125UA1	Analog G110 without filter	85044090	8504	18
6SL32110AB125UB1	USS G110 without filter	85044090	8504	18
6SL32110AB137UA1	Analog G110 without filter	85044090	8504	18
6SL32110AB137UB1	USS G110 without filter	85044090	8504	18
6SL32110AB155UA1	Analog G110 without filter	85044090	8504	18
6SL32110AB155UB1	USS G110 without filter	85044090	8504	18
6SL32110AB175UA1	Analog G110 without filter	85044090	8504	18
6SL32110AB175UB1	USS G110 without filter	85044090	8504	18
6SL32110AB211UA1	Analog G110 without filter	85044090	8504	18
6SL32110AB211UB1	USS G110 without filter	85044090	8504	18
6SL32110AB215UA1	Analog G110 without filter	85044090	8504	18
6SL32110AB215UB1	USS G110 without filter	85044090	8504	18
6SL32110AB222UA1	Analog G110 without filter	85044090	8504	18
6SL32110AB222UB1	USS G110 without filter	85044090	8504	18
6SL32110AB230UA1	Analog G110 without filter	85044090	8504	18
6SL32110AB230UB1	USS G110 without filter	85044090	8504	18
6SL32550AA004BA1	BOP operator panel	85049090	8504	18
6SL32550AA002AA1	PC inverter connection kit	85444299	8544	28
6SL32611BA000AA0	• Size 1 (frame size FSA)	85049090	8504	18
6SL32611BB000AA0	• Size 2 (frame size FSB)	85049090	8504	18
6SE64002FL010AB0	Class B filter	85363000	8536	28
6SE64002FL026BB0	Class B filter	85363000	8536	28
6SE64003CC004AB3	Line Reactor	85045090	8504	18
6SE64003CC010AB3	Line Reactor	85045090	8504	18
6SE64003CC026BB3	Line Reactor	85045090	8504	18
6SE64003CC035CB3	Line Reactor	85045090	8504	18
6SE64003CC004AB3	Line Reactor	85045090	8504	18
6SE64003CC010AB3	Line Reactor	85045090	8504	18
6SE64003CC026BB3	Line Reactor	85045090	8504	18
6SE64003CC035CB3	Line Reactor	85045090	8504	18
6SE64002FS010AB0	Class B filter	85363000	8536	28
6SE64002FS026BB0	Class B filter	85363000	8536	28
6SE64002FS035CB0	Class B filter	85363000	8536	28
6SL32101KE118UB2	G120C without Filter USS/Modbus RTU	85044090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL32101KE118UP2	G120C without Filter PROFIBUS DP	85044090	8504	18
6SL32101KE118UF2	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE123UB2	G120C without Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE123UP2	G120C without Filter PROFIBUS DP	85044090	8504	18
6SL32101KE123UF2	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE132UB2	G120C without Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE132UP2	G120C without Filter PROFIBUS DP	85044090	8504	18
6SL32101KE132UF2	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE143UB2	G120C without Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE143UP2	G120C without Filter PROFIBUS DP	85044090	8504	18
6SL32101KE143UF2	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE158UB2	G120C without Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE158UP2	G120C without Filter PROFIBUS DP	85044090	8504	18
6SL32101KE158UF2	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE175UB1	G120C without Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE175UP1	G120C without Filter PROFIBUS DP	85044090	8504	18
6SL32101KE175UF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE188UB1	G120C without Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE188UP1	G120C without Filter PROFIBUS DP	85044090	8504	18
6SL32101KE188UF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE213UB1	G120C without Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE213UP1	G120C without Filter PROFIBUS DP	85044090	8504	18
6SL32101KE213UF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE217UB1	G120C without Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE217UP1	G120C without Filter PROFIBUS DP	85044090	8504	18
6SL32101KE217UF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE226UB1	G120C without Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE226UP1	G120C without Filter PROFIBUS DP	85044090	8504	18
6SL32101KE226UF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE232UB1	G120C without Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE232UP1	G120C without Filter PROFIBUS DP	85044090	8504	18
6SL32101KE232UF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE238UB1	G120C without Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE238UP1	G120C without Filter PROFIBUS DP	85044090	8504	18
6SL32101KE238UF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE118AB2	G120C with Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE118AP2	G120C with Filter PROFIBUS DP	85044090	8504	18
6SL32101KE118AF2	G120C with Filter PROFINET	85044090	8504	18
6SL32101KE123AB2	G120C with Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE123AP2	G120C with Filter PROFIBUS DP	85044090	8504	18
6SL32101KE123AF2	G120C with Filter PROFINET	85044090	8504	18
6SL32101KE132AB2	G120C with Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE132AP2	G120C with Filter PROFIBUS DP	85044090	8504	18
6SL32101KE132AF2	G120C with Filter PROFINET	85044090	8504	18
6SL32101KE143AB2	G120C with Filter USS/Modbus RTU	85044090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL32101KE143AP2	G120C with Filter PROFIBUS DP	85044090	8504	18
6SL32101KE143AF2	G120C with Filter PROFINET	85044090	8504	18
6SL32101KE158AB2	G120C with Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE158AP2	G120C with Filter PROFIBUS DP	85044090	8504	18
6SL32101KE158AF2	G120C with Filter PROFINET	85044090	8504	18
6SL32101KE175AB1	G120C with Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE175AP1	G120C with Filter PROFIBUS DP	85044090	8504	18
6SL32101KE175AF1	G120C with Filter PROFINET	85044090	8504	18
6SL32101KE188AB1	G120C with Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE188AP1	G120C with Filter PROFIBUS DP	85044090	8504	18
6SL32101KE188AF1	G120C with Filter PROFINET	85044090	8504	18
6SL32101KE213AB1	G120C with Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE213AP1	G120C with Filter PROFIBUS DP	85044090	8504	18
6SL32101KE213AF1	G120C with Filter PROFINET	85044090	8504	18
6SL32101KE217AB1	G120C with Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE217AP1	G120C with Filter PROFIBUS DP	85044090	8504	18
6SL32101KE217AF1	G120C with Filter PROFINET	85044090	8504	18
6SL32101KE226AB1	G120C with Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE226AP1	G120C with Filter PROFIBUS DP	85044090	8504	18
6SL32101KE226AF1	G120C with Filter PROFINET	85044090	8504	18
6SL32101KE232AB1	G120C with Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE232AP1	G120C with Filter PROFIBUS DP	85044090	8504	18
6SL32101KE232AF1	G120C with Filter PROFINET	85044090	8504	18
6SL32101KE238AB1	G120C with Filter USS/Modbus RTU	85044090	8504	18
6SL32101KE238AP1	G120C with Filter PROFIBUS DP	85044090	8504	18
6SL32101KE238AF1	G120C with Filter PROFINET	85044090	8504	18
6SL32030CE132AA0	Line Reactor	85045090	8504	18
6SL32030CE210AA0	Line Reactor	85045090	8504	18
6SL32030CE218AA0	Line Reactor	85045090	8504	18
6SL32030CE238AA0	Line Reactor	85045090	8504	18
6SL32010BE143AA0	Braking Resistor	85332911	8533	18
6SL32010BE210AA0	Braking Resistor	85332911	8533	18
6SL32010BE218AA0	Braking Resistor	85332911	8533	18
6SL32010BE238AA0	Braking Resistor	85332911	8533	18
6SL32430BB301HA3	CU230P2	85049090	8504	18
6SL32430BB301PA3	CU230P2	85049090	8504	18
6SL32430BB301CA3	CU230P2	85049090	8504	18
6SL32430BB301FA0	CU230P2	85049090	8504	18
6SL32440BB001BA1	CU240B2	85049090	8504	18
6SL32440BB001PA1	CU240B2	85049090	8504	18
6SL32440BB121BA1	CU240B2	85049090	8504	18
6SL32440BB121PA1	CU240E2	85049090	8504	18
6SL32440BB131BA1	CU240E2	85049090	8504	18
6SL32440BB131PA1	CU240E2	85049090	8504	18
6SL32440BB121FA0	CU240E2	85049090	8504	18
6SL32440BB131FA0	CU240E2	85049090	8504	18
6SL32460BA221BA0	CU250S2	85049090	8504	18
6SL32460BA221CA0	CU250S2	85049090	8504	18
6SL32460BA221PA0	CU250S2	85049090	8504	18
6SL32460BA221FA0	CU250S2	85049090	8504	18
6SL30544AG002AA0	SD Card 512MB	85235100	8523	18
6SL30740AA100AA0	Extended Safety license	49119990	4911	12
6SL30747AA040AA0	Extended Functions license Vector (EPos)	49119990	4911	12
6SL32230DE137BA1	PM230 Class B Filter IP55	85044090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL32230DE155BA1	PM230 Class B Filter IP55	85044090	8504	18
6SL32230DE175BA1	PM230 Class B Filter IP55	85044090	8504	18
6SL32230DE211BA1	PM230 Class B Filter IP55	85044090	8504	18
6SL32230DE215BA1	PM230 Class B Filter IP55	85044090	8504	18
6SL32230DE222BA1	PM230 Class B Filter IP55	85044090	8504	18
6SL32230DE230BA1	PM230 Class B Filter IP55	85044090	8504	18
6SL32230DE240BA1	PM230 Class B Filter IP55	85044090	8504	18
6SL32230DE255BA1	PM230 Class B Filter IP55	85044090	8504	18
6SL32230DE275BA1	PM230 Class B Filter IP55	85044090	8504	18
6SL32230DE311BA1	PM230 Class B Filter IP55	85044090	8504	18
6SL32230DE315BA1	PM230 Class B Filter IP55	85044090	8504	18
6SL32230DE318BA0	PM230 Class B Filter IP55	85044090	8504	18
6SL32230DE322BA0	PM230 Class B Filter IP55	85044090	8504	18
6SL32230DE330BA0	PM230 Class B Filter IP55	85044090	8504	18
6SL32230DE337BA0	PM230 Class B Filter IP55	85044090	8504	18
6SL32230DE345BA0	PM230 Class B Filter IP55	85044090	8504	18
6SL32230DE355BA0	PM230 Class B Filter IP55	85044090	8504	18
6SL32230DE375BA0	PM230 Class B Filter IP55	85044090	8504	18
6SL32230DE388BA0	PM230 Class B Filter IP55	85044090	8504	18
6SL32230DE137AA1	PM230 Class A Filter IP55	85044090	8504	18
6SL32230DE155AA1	PM230 Class A Filter IP55	85044090	8504	18
6SL32230DE175AA1	PM230 Class A Filter IP55	85044090	8504	18
6SL32230DE211AA1	PM230 Class A Filter IP55	85044090	8504	18
6SL32230DE215AA1	PM230 Class A Filter IP55	85044090	8504	18
6SL32230DE222AA1	PM230 Class A Filter IP55	85044090	8504	18
6SL32230DE230AA1	PM230 Class A Filter IP55	85044090	8504	18
6SL32230DE240AA1	PM230 Class A Filter IP55	85044090	8504	18
6SL32230DE255AA1	PM230 Class A Filter IP55	85044090	8504	18
6SL32230DE275AA1	PM230 Class A Filter IP55	85044090	8504	18
6SL32230DE311AA1	PM230 Class A Filter IP55	85044090	8504	18
6SL32230DE315AA1	PM230 Class A Filter IP55	85044090	8504	18
6SL32230DE318AA1	PM230 Class A Filter IP55	85044090	8504	18
6SL32230DE322AA0	PM230 Class A Filter IP55	85044090	8504	18
6SL32230DE330AA0	PM230 Class A Filter IP55	85044090	8504	18
6SL32230DE337AA0	PM230 Class A Filter IP55	85044090	8504	18
6SL32230DE345AA0	PM230 Class A Filter IP55	85044090	8504	18
6SL32230DE355AA0	PM230 Class A Filter IP55	85044090	8504	18
6SL32230DE375AA0	PM230 Class A Filter IP55	85044090	8504	18
6SL32230DE388AA0	PM230 Class A Filter IP55	85044090	8504	18
6SL32101NE113UL1	PM230 wthout Filter IP20	85044090	8504	18
6SL32101NE117UL1	PM230 wthout Filter IP20	85044090	8504	18
6SL32101NE122UL1	PM230 wthout Filter IP20	85044090	8504	18
6SL32101NE131UL1	PM230 wthout Filter IP20	85044090	8504	18
6SL32101NE141UL1	PM230 wthout Filter IP20	85044090	8504	18
6SL32101NE158UL1	PM230 wthout Filter IP20	85044090	8504	18
6SL32101NE177UL1	PM230 wthout Filter IP20	85044090	8504	18
6SL32101NE210UL1	PM230 wthout Filter IP20	85044090	8504	18
6SL32101NE213UL1	PM230 wthout Filter IP20	85044090	8504	18
6SL32101NE218UL1	PM230 wthout Filter IP20	85044090	8504	18
6SL32101NE226UL1	PM230 wthout Filter IP20	85044090	8504	18
6SL32101NE232UL1	PM230 wthout Filter IP20	85044090	8504	18
6SL32101NE238UL1	PM230 wthout Filter IP20	85044090	8504	18
6SL32101NE245UL0	PM230 wthout Filter IP20	85044090	8504	18
6SL32101NE260UL0	PM230 wthout Filter IP20	85044090	8504	18
6SL32101NE275UL0	PM230 wthout Filter IP20	85044090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL32101NE288UL0	PM230 wthout Filter IP20	85044090	8504	18
6SL32101NE311UL0	PM230 wthout Filter IP20	85044090	8504	18
6SL32101NE315UL0	PM230 wthout Filter IP20	85044090	8504	18
6SL32101NE113AL1	PM230 wth Filter IP20	85044090	8504	18
6SL32101NE117AL1	PM230 wth Filter IP20	85044090	8504	18
6SL32101NE122AL1	PM230 wth Filter IP20	85044090	8504	18
6SL32101NE131AL1	PM230 wth Filter IP20	85044090	8504	18
6SL32101NE141AL1	PM230 wth Filter IP20	85044090	8504	18
6SL32101NE158AL1	PM230 wth Filter IP20	85044090	8504	18
6SL32101NE177AL1	PM230 wth Filter IP20	85044090	8504	18
6SL32101NE210AL1	PM230 wth Filter IP20	85044090	8504	18
6SL32101NE213AL1	PM230 wth Filter IP20	85044090	8504	18
6SL32101NE218AL1	PM230 wth Filter IP20	85044090	8504	18
6SL32101NE226AL1	PM230 wth Filter IP20	85044090	8504	18
6SL32101NE232AL1	PM230 wth Filter IP20	85044090	8504	18
6SL32101NE238AL1	PM230 wth Filter IP20	85044090	8504	18
6SL32101NE245AL0	PM230 wth Filter IP20	85044090	8504	18
6SL32101NE260AL0	PM230 wth Filter IP20	85044090	8504	18
6SL32101NE275AL0	PM230 wth Filter IP20	85044090	8504	18
6SL32101NE288AL0	PM230 wth Filter IP20	85044090	8504	18
6SL32101NE311AL0	PM230 wth Filter IP20	85044090	8504	18
6SL32101NE315AL0	PM230 wth Filter IP20	85044090	8504	18
6SL32111NE177UL1	PM230 without filter Push Through	85044090	8504	18
6SL32111NE218UL1	PM230 without filter Push Through	85044090	8504	18
6SL32111NE238UL1	PM230 without filter Push Through	85044090	8504	18
6SL32111NE177AL1	PM230 with filter Push Through	85044090	8504	18
6SL32111NE218AL1	PM230 with filter Push Through	85044090	8504	18
6SL32111NE238AL1	PM230 with filter Push Through	85044090	8504	18
6SL32101PE118UL1	PM240-2 without Filter	85044090	8504	18
6SL32101PE123UL1	PM240-2 without Filter	85044090	8504	18
6SL32101PE132UL1	PM240-2 without Filter	85044090	8504	18
6SL32101PE143UL1	PM240-2 without Filter	85044090	8504	18
6SL32101PE161UL1	PM240-2 without Filter	85044090	8504	18
6SL32101PE180UL1	PM240-2 without Filter	85044090	8504	18
6SL32101PE211UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PE214UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PE218UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PE227UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PE233UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PE238UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PE245UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PE260UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PE275UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PE288UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PE311UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PE315UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PE318UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PE321UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PE325UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PE118AL1	PM240-2 with Filter	85044090	8504	18
6SL32101PE123AL1	PM240-2 with Filter	85044090	8504	18
6SL32101PE132AL1	PM240-2 with Filter	85044090	8504	18
6SL32101PE143AL1	PM240-2 with Filter	85044090	8504	18
6SL32101PE161AL1	PM240-2 with Filter	85044090	8504	18
6SL32101PE180AL1	PM240-2 with Filter	85044090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL32101PE211AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PE214AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PE218AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PE227AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PE233AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PE238AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PE245AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PE260AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PE275AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PE288AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PE311AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PE315AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PE318AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PE321AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PE325AL0	PM240-2 with Filter	85044090	8504	18
6SL32240BE137UA0	PM240 without Filter	85049090	8504	18
6SL32240BE155UA0	PM240 without Filter	85049090	8504	18
6SL32240BE175UA0	PM240 without Filter	85049090	8504	18
6SL32240BE211UA0	PM240 without Filter	85049090	8504	18
6SL32240BE215UA0	PM240 without Filter	85049090	8504	18
6SL32240BE222UA0	PM240 without Filter	85044090	8504	18
6SL32240BE230UA0	PM240 without Filter	85044090	8504	18
6SL32240BE240UA0	PM240 without Filter	85044090	8504	18
6SL32240BE255UA0	PM240 without Filter	85044090	8504	18
6SL32240BE275UA0	PM240 without Filter	85044090	8504	18
6SL32240BE311UA0	PM240 without Filter	85044090	8504	18
6SL32240BE315UA0	PM240 without Filter	85044090	8504	18
6SL32240BE318UA0	PM240 without Filter	85044090	8504	18
6SL32240BE322UA0	PM240 without Filter	85044090	8504	18
6SL32240BE330UA0	PM240 without Filter	85044090	8504	18
6SL32240BE337UA0	PM240 without Filter	85044090	8504	18
6SL32240BE345UA0	PM240 without Filter	85044090	8504	18
6SL32240BE355UA0	PM240 without Filter	85044090	8504	18
6SL32240BE375UA0	PM240 without Filter	85044090	8504	18
6SL32240BE388UA0	PM240 without Filter	85044090	8504	18
6SL32240BE411UA0	PM240 without Filter	85044090	8504	18
6SL32240XE413UA0	PM240 without Filter	85044090	8504	18
6SL32240XE416UA0	PM240 without Filter	85044090	8504	18
6SL32240XE420UA0	PM240 without Filter	85044090	8504	18
6SL32240BE222AA0	PM240 with Filter	85044090	8504	18
6SL32240BE230AA0	PM240 with Filter	85044090	8504	18
6SL32240BE240AA0	PM240 with Filter	85044090	8504	18
6SL32240BE255AA0	PM240 with Filter	85044090	8504	18
6SL32240BE275AA0	PM240 with Filter	85044090	8504	18
6SL32240BE311AA0	PM240 with Filter	85044090	8504	18
6SL32240BE315AA0	PM240 with Filter	85044090	8504	18
6SL32240BE318AA0	PM240 with Filter	85044090	8504	18
6SL32240BE322AA0	PM240 with Filter	85044090	8504	18
6SL32240BE330AA0	PM240 with Filter	85044090	8504	18
6SL32240BE337AA0	PM240 with Filter	85044090	8504	18
6SL32240BE345AA0	PM240 with Filter	85044090	8504	18
6SL32240BE355AA0	PM240 with Filter	85044090	8504	18
6SL32240BE375AA0	PM240 with Filter	85044090	8504	18
6SL32250BE315UA0	PM250 without Filter	85044090	8504	18
6SL32250BE318UA0	PM250 without Filter	85044090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL32250BE322UA0	PM250 without Filter	85044090	8504	18
6SL32250BE330UA0	PM250 without Filter	85044090	8504	18
6SL32250BE337UA0	PM250 without Filter	85044090	8504	18
6SL32250BE345UA0	PM250 without Filter	85044090	8504	18
6SL32250BE355UA0	PM250 without Filter	85044090	8504	18
6SL32250BE375UA0	PM250 without Filter	85044090	8504	18
6SL32250BE255AA1	PM250 with Filter	85044090	8504	18
6SL32250BE275AA1	PM250 with Filter	85044090	8504	18
6SL32250BE311AA1	PM250 with Filter	85044090	8504	18
6SL32250BE315AA0	PM250 with Filter	85044090	8504	18
6SL32250BE318AA0	PM250 with Filter	85044090	8504	18
6SL32250BE322AA0	PM250 with Filter	85044090	8504	18
6SL32250BE330AA0	PM250 with Filter	85044090	8504	18
6SL32250BE337AA0	PM250 with Filter	85044090	8504	18
6SL32250BE345AA0	PM250 with Filter	85044090	8504	18
6SL32250BE355AA0	PM250 with Filter	85044090	8504	18
6SL32250BE375AA0	PM250 with Filter	85044090	8504	18
6SL32250BH275UA1	PM260 without Filter	85044090	8504	18
6SL32250BH311UA1	PM260 without Filter	85044090	8504	18
6SL32250BH315UA1	PM260 without Filter	85044090	8504	18
6SL32250BH322UA1	PM260 without Filter	85044090	8504	18
6SL32250BH330UA1	PM260 without Filter	85044090	8504	18
6SL32250BH337UA1	PM260 without Filter	85044090	8504	18
6SL32250BH275AA1	PM260 with Filter	85044090	8504	18
6SL32250BH311AA1	PM260 with Filter	85044090	8504	18
6SL32250BH315AA1	PM260 with Filter	85044090	8504	18
6SL32250BH322AA1	PM260 with Filter	85044090	8504	18
6SL32250BH330AA1	PM260 with Filter	85044090	8504	18
6SL32250BH337AA1	PM260 with Filter	85044090	8504	18
6SE64002FA006AD0	Class A Filter	85363000	8536	28
6SL32030BE325AA0	Class A Filter	85363000	8536	28
6SE64002FB006AD0	Class B Filter	85363000	8536	28
6SL32030BE216SA0	Class B Filter	85363000	8536	28
6SL32030BD238SA0	Class B Filter	85363000	8536	28
6SL32030BE177BA0	Class B Filter	85363000	8536	28
6SL32030BE218BA0	Class B Filter	85363000	8536	28
6SL32030BE238BA0	Class B Filter	85363000	8536	28
6SL32030BD238SA0	Class B Filter	85363000	8536	28
6SE64003CC002AD3	Line Reactor	85045090	8504	18
6SE64003CC004AD3	Line Reactor	85045090	8504	18
6SE64003CC006AD3	Line Reactor	85045090	8504	18
6SL32030CD210AA0	Line Reactor	85045090	8504	18
6SL32030CD214AA0	Line Reactor	85045090	8504	18
6SL32030CD222AA0	Line Reactor	85045090	8504	18
6SL32030CD235AA0	Line Reactor	85045090	8504	18
6SL32030CJ245AA0	Line Reactor	85045090	8504	18
6SL32030CD253AA0	Line Reactor	85045090	8504	18
6SL32030CJ286AA0	Line Reactor	85045090	8504	18
6SE64003CC112FD0	Line Reactor	85045090	8504	18
6SE64003CC117FD0	Line Reactor	85045090	8504	18
6SE64004BD110AA0	Braking Resistor	85332911	8533	18
6SL32010BE120AA0	Braking Resistor	85332911	8533	18
6SE64004BD165CA0	Braking Resistor	85332911	8533	18
6SE64004BD212DA0	Braking Resistor	85332911	8533	18
6SE64004BD222EA1	Braking Resistor	85332911	8533	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SE64004BD240FA0	Braking Resistor	85049090	8504	18
6SE64004BD260FA0	Braking Resistor	85049090	8504	18
6SE64003TC004AD2	Output Reactor for PM240	85045090	8504	18
6SL32020AE210CA0	Output Reactor for PM240	85045090	8504	18
6SL32020AJ232CA0	Output Reactor for PM240	85045090	8504	18
6SE64003TC054DD0	Output Reactor for PM240	85045090	8504	18
6SE64003TC038DD0	Output Reactor for PM240	85045090	8504	18
6SE64003TC054DD0	Output Reactor for PM240	85045090	8504	18
6SE64003TC080ED0	Output Reactor for PM240	85045090	8504	18
6SE64003TC075ED0	Output Reactor for PM240	85045090	8504	18
6SE64003TC145FD0	Output Reactor for PM240	85045090	8504	18
6SE64003TC154FD0	Output Reactor for PM240	85045090	8504	18
6SE64003TC145FD0	Output Reactor for PM240	85045090	8504	18
6SL32020AJ232CA0	Output Reactor for PM250	85045090	8504	18
6SE64003TC054DD0	Output Reactor for PM250	85045090	8504	18
6SE64003TC038DD0	Output Reactor for PM250	85045090	8504	18
6SE64003TC054DD0	Output Reactor for PM250	85045090	8504	18
6SE64003TC080ED0	Output Reactor for PM250	85045090	8504	18
6SE64003TC075ED0	Output Reactor for PM250	85045090	8504	18
6SE64003TC145FD0	Output Reactor for PM250	85045090	8504	18
6SE64003TC154FD0	Output Reactor for PM250	85045090	8504	18
6SE64003TC145FD0	Output Reactor for PM250	85045090	8504	18
6SL32020AE203SA0	Sine wave filter for PM240	85363000	8536	28
6SL32020AE206SA0	Sine wave filter for PM240	85363000	8536	28
6SL32020AE211SA0	Sine wave filter for PM240	85363000	8536	28
6SL32020AE214SA0	Sine wave filter for PM240	85363000	8536	28
6SL32020AE220SA0	Sine wave filter for PM240	85363000	8536	28
6SL32020AE233SA0	Sine wave filter for PM240	85363000	8536	28
6SL32020AE246SA0	Sine wave filter for PM240	85363000	8536	28
6SL32020AE262SA0	Sine wave filter for PM240	85363000	8536	28
6SL32020AE288SA0	Sine wave filter for PM240	85363000	8536	28
6SL32020AE315SA0	Sine wave filter for PM240	85363000	8536	28
6SL32020AE318SA0	Sine wave filter for PM240	85363000	8536	28
6SL32020AE220SA0	Sine wave filter for PM250	85363000	8536	28
6SL32020AE233SA0	Sine wave filter for PM250	85363000	8536	28
6SL32020AE246SA0	Sine wave filter for PM250	85363000	8536	28
6SL32020AE262SA0	Sine wave filter for PM250	85363000	8536	28
6SL32020AE288SA0	Sine wave filter for PM250	85363000	8536	28
6SL32020AE315SA0	Sine wave filter for PM250	85363000	8536	28
6SL32020AE318SA0	Sine wave filter for PM250	85363000	8536	28
6SL32550AA004JA1	IOP	85389000	8538	18
6SL32550AA004HA0	IOP Handheld	85371000	8537	28
6SL32550AA004CA1	BOP2	85049090	8504	18
6SL32560AP000JA0	Door Mounting Kit	85444299	8544	28
6SL32561BA000AA0	Blanking Cover for PM230	85049090	8504	18
6SL32540AM000AA0	MMC	85235100	8523	18
6SL32520BB000AA0	Brake Relay	85364900	8536	28
6SL32550AA002CA0	PC Inverter Kit	85444299	8544	28
6SL32606AA000DA0	Push Through Mounting Frame	85049090	8504	18
6SL32606AB000DA0	Push Through Mounting Frame	85049090	8504	18
6SL32606AC000DA0	Push Through Mounting Frame	85049090	8504	18
6SL32621BA000BA0	Adapeter for mounting on DIN Rail	85049090	8504	18
6SL32621BB000BA0	Adapeter for mounting on DIN Rail	85389000	8538	18
6SL32621AA000BA0	Shield Connection Kit for PM240 & PM250	85049090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL32621AB000DA0	Shield Connection Kit for PM240 & PM250	85049090	8504	18
6SL32621AC000DA0	Shield Connection Kit for PM240 & PM251	85049090	8504	18
6SL32621AD000DA0	Shield Connection Kit for PM240 & PM252	73182910	7318	18
6SL32621AF000DA0	Shield Connection Kit for PM240 & PM253	73182910	7318	18
6SL32621FD000CA0	Shield Connection Kit for PM260	73182910	7318	18
6SL32621FF000CA0	Shield Connection Kit for PM260	73182910	7318	18
6SL32641EA000FA0	Shield Connection Kit for CU2302	85049090	8504	18
6SL32641EA000HA0	Shield Connection Kit for CU2402	85049090	8504	18
6SL32000SK020AA0	Mounting Set for IP55/UL Type 12	85369010	8536	28
6SL32000SK030AA0	Mounting Set for IP55/UL Type 12	85369010	8536	28
6SL32000SK040AA0	Mounting Set for IP55/UL Type 12	85369010	8536	28
6SL32000SK050AA0	Mounting Set for IP55/UL Type 12	85444299	8544	28
6SL32000SK060AA0	Mounting Set for IP55/UL Type 12	85444299	8544	28
6SL32000SK070AA0	Mounting Set for IP55/UL Type 12	85444299	8544	28
6SL33101PE330AA0	PM330	85044090	8504	18
6SL33101PE337AA0	PM330	85044090	8504	18
6SL33101PE346AA0	PM330	85044090	8504	18
6SL30000BE331AA0	PM330 Line Reactor	85489000	8548	18
6SL30000BE350AA0	PM330 Line Reactor	85489000	8548	18
6SE70325FS872DC0	PM330 Braking Resistor	85332911	8533	18
6SL30002BE332AA0	PM330 Output Reactor	85045090	8504	18
6SL30002BE338AA0	PM330 Output Reactor	85045090	8504	18
6SL30002BE350AA0	PM330 Output Reactor	85045090	8504	18
6SL32111PE180UL1	PM240-2 without Filter	85044090	8504	18
6SL32111PE218UL0	PM240-2 without Filter	85044090	8504	18
6SL32111PE233UL0	PM240-2 without Filter	85044090	8504	18
6SL32111PE180AL1	PM240-2 with Filter	85044090	8504	18
6SL32111PE218AL0	PM240-2 with Filter	85044090	8504	18
6SL32111PE233AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PB130UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PB138UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PB155UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PB174UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PB210UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PB214UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PB218UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PB130AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PB138AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PB155AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PB174AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PB210AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PB214AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PB218AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PC222UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PC228UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PC242UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PC254UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PC268UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PC280UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PC311UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PC313UL0	PM240-2 without Filter	85044090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL32101PC316UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PC318UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PC222AL0	PM240-2 with Filter	85044090	8504	18
6SL32101PC228AL0	PM240-2 with Filter	85044090	8504	18
6SL32111PB138UL0	PM240-2 without Filter	85044090	8504	18
6SL32111PB210UL0	PM240-2 without Filter	85044090	8504	18
6SL32111PB218UL0	PM240-2 without Filter	85044090	8504	18
6SL32111PB138AL0	PM240-2 with A Filter	85044090	8504	18
6SL32111PB210AL0	PM240-2 with A Filter	85044090	8504	18
6SL32111PB218AL0	PM240-2 with A Filter	85044090	8504	18
6SL32101PH214UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PH220UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PH223UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PH227UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PH235UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PH242UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PH252UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PH262UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PH280UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PH310UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PH312UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PH314UL0	PM240-2 without Filter	85044090	8504	18
6SL32101PH214AL0	PM240-2 with Class A Filter	85044090	8504	18
6SL32101PH220AL0	PM240-2 with Class A Filter	85044090	8504	18
6SL32101PH223AL0	PM240-2 with Class A Filter	85044090	8504	18
6SL32101PH227AL0	PM240-2 with Class A Filter	85044090	8504	18
6SL32101PH235AL0	PM240-2 with Class A Filter	85044090	8504	18
6SL32101PH242AL0	PM240-2 with Class A Filter	85044090	8504	18
6SL32101PH252AL0	PM240-2 with Class A Filter	85044090	8504	18
6SL32101PH262AL0	PM240-2 with Class A Filter	85044090	8504	18
6SL32101PH280AL0	PM240-2 with Class A Filter	85044090	8504	18
6SL32101PH310AL0	PM240-2 with Class A Filter	85044090	8504	18
6SL32101PH312AL0	PM240-2 with Class A Filter	85044090	8504	18
6SL32101PH314AL0	PM240-2 with Class A Filter	85044090	8504	18
6SL32030CE132AA0	PM240-2 Line Reactor	85045090	8504	18
6SL32030CE210AA0	PM240-2 Line Reactor	85045090	8504	18
6SL32030CE218AA0	PM240-2 Line Reactor	85045090	8504	18
6SL32030CE238AA0	PM240-2 Line Reactor	85045090	8504	18
6SL32030CE132AA0	PM240-2 Line Reactor	85045090	8504	18
6SL32030CE210AA0	PM240-2 Line Reactor	85045090	8504	18
6SL32030CE238AA0	PM240-2 Line Reactor	85045090	8504	18
6SL32030CE210AA0	PM240-2 Line Reactor	85045090	8504	18
6SL32030CE218AA0	PM240-2 Line Reactor	85045090	8504	18
6SL32030CE238AA0	PM240-2 Line Reactor	85045090	8504	18
6SL32030CE132AA0	PM240-2 Line Reactor	85045090	8504	18
6SL32030CE210AA0	PM240-2 Line Reactor	85045090	8504	18
6SL32030CE210AA0	PM240-2 Braking Resistor	85045090	8504	18
6SL32010BE143AA0	PM240-2 Braking Resistor	85332911	8533	18
6SL32010BE210AA0	PM240-2 Braking Resistor	85332911	8533	18
6SL32010BE218AA0	PM240-2 Braking Resistor	85332911	8533	18
6SL32010BE238AA0	PM240-2 Braking Resistor	85332911	8533	18
JJY:023422620001	PM240-2 Braking Resistor	85332911	8533	18
JJY:023424020001	PM240-2 Braking Resistor	85332911	8533	18
JJY:023434020001	PM240-2 Braking Resistor	85332911	8533	18
JJY:023454020001	PM240-2 Braking Resistor	85332911	8533	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
JJY:023464020001	PM240-2 Braking Resistor	85332911	8533	18
JJY:023422620002	PM240-2 Braking Resistor	85332911	8533	18
JJY:023423320001	PM240-2 Braking Resistor	85332911	8533	18
6SL32020AE161CA0	PM240-2 Output Reactor	85045090	8504	18
6SL32020AE188CA0	PM240-2 Output Reactor	85045090	8504	18
6SL32020AE238CA0	PM240-2 Output Reactor	85045090	8504	18
6SL32020AE161CA0	PM240-2 Output Reactor	85045090	8504	18
6SL32020AE188CA0	PM240-2 Output Reactor	85045090	8504	18
6SL32020AE218CA0	PM240-2 Output Reactor	85045090	8504	18
6SL32020AE238CA0	PM240-2 Output Reactor	85045090	8504	18
6SL32020AE161CA0	PM240-2 Output Reactor	85045090	8504	18
6SL32020AE218CA0	PM240-2 Output Reactor	85045090	8504	18
6SL35110PE175AM0	G110D with Filter	85044090	8504	18
6SL35110PE215AM0	G110D with Filter	85044090	8504	18
6SL35110PE230AM0	G110D with Filter	85044090	8504	18
6SL35110PE240AM0	G110D with Filter	85044090	8504	18
6SL35110PE255AM0	G110D with Filter	85044090	8504	18
6SL35110PE275AM0	G110D with Filter	85044090	8504	18
6SL35111PE175AM0	G110D with Filter & Maintenance Switch	85044090	8504	18
6SL35111PE215AM0	G110D with Filter & Maintenance Switch	85044090	8504	18
6SL35111PE230AM0	G110D with Filter & Maintenance Switch	85044090	8504	18
6SL35111PE240AM0	G110D with Filter & Maintenance Switch	85044090	8504	18
6SL35111PE255AM0	G110D with Filter & Maintenance Switch	85044090	8504	18
6SL35111PE275AM0	G110D with Filter & Maintenance Switch	85044090	8504	18
6SL35010BE086AA0	G110D Braking Resistor	85332911	8533	18
6SL35010BE121AA0	G110D Braking Resistor	85332911	8533	18
6SL35010BE141AA0	G110D Braking Resistor	85332911	8533	18
6SL32550AA004HA0	G110D IOP Handheld	85371000	8537	28
6SL35550PL002AA0	G110D Manual / Local Keyswitch	85049090	8504	18
6SL32540AM000AA0	G110D MMC	85235100	8523	18
6SL35550PM000AA0	G110D MMC Card Holder	85049090	8504	18
6SL35634RA000GA0	G110D Connector Kit for braking resistor	85366990	8536	28
6SL35634UA000GA0	G110D UL Connector Power & Motor	85366990	8536	28
6SL32631HA200GA0	G110D Protection Bar	85369090	8536	28
6SL32631HC200GA0	G110D Protection Bar	85369090	8536	28
6SL35440FB201PA0	CU240D DP	85049090	8504	18
6SL35440FB201FA0	CU240D PN	85049090	8504	18
6SL35440FB211PA0	CU240D DPF	85049090	8504	18
6SL35440FB211FA0	CU240D PNF	85049090	8504	18
6SL35440FB211FB0	CU240D PNF PP	85049090	8504	18
6SL35460FB211PA0	CU250D DPF	85049090	8504	18
6SL35460FB211FA0	CU250D PNF	85049090	8504	18
6SL35460FB211FB0	CU250D PNF PP	85049090	8504	18
6SL35250PE175AA1	PM250D Power Module	85044090	8504	18
6SL35250PE215AA1	PM250D Power Module	85044090	8504	18
6SL35250PE230AA1	PM250D Power Module	85044090	8504	18
6SL35250PE240AA1	PM250D Power Module	85044090	8504	18
6SL35250PE255AA1	PM250D Power Module	85044090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL35250PE275AA1	PM250D Power Module	85044090	8504	18
6SL32550AA004HA0	PM250D Handheld	85371000	8537	28
6SL35550PA002AA0	G120D USB interface cable for comm.	85447010	8544	28
6SE64202UC112AA1	MM420 without filter	85044090	8504	18
6SE64202UC125AA1	MM420 without filter	85044090	8504	18
6SE64202UC137AA1	MM420 without filter	85044090	8504	18
6SE64202UC155AA1	MM420 without filter	85044090	8504	18
6SE64202UC175AA1	MM420 without filter	85044090	8504	18
6SE64202UC211BA1	MM420 without filter	85044090	8504	18
6SE64202UC215BA1	MM420 without filter	85044090	8504	18
6SE64202UC222BA1	MM420 without filter	85044090	8504	18
6SE64202UC230CA1	MM420 without filter	85044090	8504	18
6SE64202UC112AA1	MM420 without filter	85044090	8504	18
6SE64202UC125AA1	MM420 without filter	85044090	8504	18
6SE64202UC137AA1	MM420 without filter	85044090	8504	18
6SE64202UC155AA1	MM420 without filter	85044090	8504	18
6SE64202UC175AA1	MM420 without filter	85044090	8504	18
6SE64202UC211BA1	MM420 without filter	85044090	8504	18
6SE64202UC215BA1	MM420 without filter	85044090	8504	18
6SE64202UC222BA1	MM420 without filter	85044090	8504	18
6SE64202UC230CA1	MM420 without filter	85044090	8504	18
6SE64202UC240CA1	MM420 without filter	85044090	8504	18
6SE64202UC255CA1	MM420 without filter	85044090	8504	18
6SE64202UD137AA1	MM420 without filter	85044090	8504	18
6SE64202UD155AA1	MM420 without filter	85044090	8504	18
6SE64202UD175AA1	MM420 without filter	85044090	8504	18
6SE64202UD211AA1	MM420 without filter	85044090	8504	18
6SE64202UD215AA1	MM420 without filter	85044090	8504	18
6SE64202UD222BA1	MM420 without filter	85044090	8504	18
6SE64202UD230BA1	MM420 without filter	85044090	8504	18
6SE64202UD240BA1	MM420 without filter	85044090	8504	18
6SE64202UD255CA1	MM420 without filter	85044090	8504	18
6SE64202UD275CA1	MM420 without filter	85044090	8504	18
6SE64202UD311CA1	MM420 without filter	85044090	8504	18
6SE64202AB112AA1	MM420 with filter	85044090	8504	18
6SE64202AB125AA1	MM420 with filter	85044090	8504	18
6SE64202AB137AA1	MM420 with filter	85044090	8504	18
6SE64202AB155AA1	MM420 with filter	85044090	8504	18
6SE64202AB175AA1	MM420 with filter	85044090	8504	18
6SE64202AB211BA1	MM420 with filter	85044090	8504	18
6SE64202AB215BA1	MM420 with filter	85044090	8504	18
6SE64202AB222BA1	MM420 with filter	85044090	8504	18
6SE64202AB230CA1	MM420 with filter	85044090	8504	18
6SE64202AC230CA1	MM420 with filter	85044090	8504	18
6SE64202AC240CA1	MM420 with filter	85044090	8504	18
6SE64202AC255CA1	MM420 with filter	85044090	8504	18
6SE64202AD222BA1	MM420 with filter	85044090	8504	18
6SE64202AD230BA1	MM420 with filter	85044090	8504	18
6SE64202AD240BA1	MM420 with filter	85044090	8504	18
6SE64202AD255CA1	MM420 with filter	85044090	8504	18
6SE64202AD275CA1	MM420 with filter	85044090	8504	18
6SE64202AD311CA1	MM420 with filter	85044090	8504	18
6SE64000BP000AA1	Basic operator panel (BOP)	85389000	8538	18
6SE64000AP000AA1	Advanced operator panel (AOP)	85389000	8538	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SE64000AP000AB0	Asian advanced operator panel (AAOP)	85389000	8538	18
6SE64001PB000AA0	PROFIBUS module	85049090	8504	18
6SE64001DN000AA0	DeviceNet module	85049090	8504	18
6SE64001CB000AA0	CANOpen module	85049090	8504	18
6SE64001PC000AA0	PC inverter connection kit	85049090	8504	18
6SE64000PA000AA0	PC AOP connection kit	85049090	8504	18
6SE64000PM000AA0	Operator panel single inverter door mounting kit	73182910	7318	18
6SE64000MD000AA0	AOP multi inverter door mounting kit (USS)	85049090	8504	18
6SE64002FL010AB0	MM420 Filter	85363000	8536	28
6SE64002FL026BB0	MM420 Filter	85363000	8536	28
6SE64003TD004AD0	MM420 LC Filter	85363000	8536	28
6SE64003TD010BD0	MM420 LC Filter	85363000	8536	28
6SE64003TD032CD0	MM420 LC Filter	85363000	8536	28
6SE64002FS010AB0	MM420 Supplementary EMC Filter	85363000	8536	28
6SE64002FS016BD0	MM420 Supplementary EMC Filter	85363000	8536	28
6SE64002FS026BB0	MM420 Supplementary EMC Filter	85363000	8536	28
6SE64002FS035CB0	MM420 Supplementary EMC Filter	85363000	8536	28
6SE64002FS038CD0	MM420 Supplementary EMC Filter	85363000	8536	28
6SE64002FA006AD0	MM420 EMC Filter	85363000	8536	28
6SE64002FA014BC0	MM420 EMC Filter	85363000	8536	28
6SE64002FB006AD0	MM420 EMC Filter	85363000	8536	28
6SE64002FB014BC0	MM420 EMC Filter	85363000	8536	28
6SE64003TC004AD2	MM420 Output Choke	85045090	8504	18
6SE64003TC004AD3	MM420 Output Choke	85045090	8504	18
6SE64003TC010BD3	MM420 Output Choke	85045090	8504	18
6SE64003TC032CD3	MM420 Output Choke	85045090	8504	18
6SE64003CC002AD3	MM420 Line Choke	85045090	8504	18
6SE64003CC003AC3	MM420 Line Choke	85045090	8504	18
6SE64003CC004AB3	MM420 Line Choke	85045090	8504	18
6SE64003CC004AD3	MM420 Line Choke	85045090	8504	18
6SE64003CC005AC3	MM420 Line Choke	85045090	8504	18
6SE64003CC006AD3	MM420 Line Choke	85045090	8504	18
6SE64003CC008BC3	MM420 Line Choke	85045090	8504	18
6SE64003CC010AB3	MM420 Line Choke	85045090	8504	18
6SE64003CC010BD3	MM420 Line Choke	85045090	8504	18
6SE64003CC014BD3	MM420 Line Choke	85045090	8504	18
6SE64003CC017CC3	MM420 Line Choke	85045090	8504	18
6SE64003CC022CD3	MM420 Line Choke	85045090	8504	18
6SE64003CC026BB3	MM420 Line Choke	85045090	8504	18
6SE64003CC035CB3	MM420 Line Choke	85045090	8504	18
6SE64003CC035CD3	MM420 Line Choke	85045090	8504	18
6SE64000GP000AA0	MM420 Cable screening kit	85049090	8504	18
6SE64000GP000BA0	MM420 Cable screening kit	85049090	8504	18
6SE64000GP000CA0	MM420 Cable screening kit	85049090	8504	18
6SE64302UD275CA0	MM430 without Filter	85044090	8504	18
6SE64302UD311CA0	MM430 without Filter	85044090	8504	18
6SE64302UD315CA0	MM430 without Filter	85044090	8504	18
6SE64302UD318DA0	MM430 without Filter	85044090	8504	18
6SE64302UD322DA0	MM430 without Filter	85044090	8504	18
6SE64302UD330DA0	MM430 without Filter	85044090	8504	18
6SE64302UD337EA0	MM430 without Filter	85044090	8504	18
6SE64302UD345EA0	MM430 without Filter	85044090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SE64302UD355FA0	MM430 without Filter	85044090	8504	18
6SE64302UD375FA0	MM430 without Filter	85044090	8504	18
6SE64302UD388FA0	MM430 without Filter	85044090	8504	18
6SE64302UD411FA0	MM430 without Filter	85044090	8504	18
6SE64302UD413FA0	MM430 without Filter	85044090	8504	18
6SE64302UD416GA0	MM430 without Filter	85044090	8504	18
6SE64302UD420GA0	MM430 without Filter	85044090	8504	18
6SE64302UD425GA0	MM430 without Filter	85044090	8504	18
6SE64302AD275CA0	MM430 with Filter	85044090	8504	18
6SE64302AD311CA0	MM430 with Filter	85044090	8504	18
6SE64302AD315CA0	MM430 with Filter	85044090	8504	18
6SE64302AD318DA0	MM430 with Filter	85044090	8504	18
6SE64302AD322DA0	MM430 with Filter	85044090	8504	18
6SE64302AD330DA0	MM430 with Filter	85044090	8504	18
6SE64302AD337EA0	MM430 with Filter	85044090	8504	18
6SE64302AD345EA0	MM430 with Filter	85044090	8504	18
6SE64302AD355FA0	MM430 with Filter	85044090	8504	18
6SE64302AD375FA0	MM430 with Filter	85044090	8504	18
6SE64302AD388FA0	MM430 with Filter	85044090	8504	18
6SE64001PB000AA0	PROFIBUS module	85049090	8504	18
6SE64001DN000AA0	DeviceNet module	85049090	8504	18
6SE64001CB000AA0	CANOpen module	85049090	8504	18
6SE64001PC000AA0	PC inverter connection kit	85049090	8504	18
6SE64000PM000AA0	Operator panel single inverter door mounting kit	73182910	7318	18
6SE64002FS038CD0	MM430 Suplementary EMC Filter	85363000	8536	28
6SE64003TD032CD0	MM430 LC Filter	85363000	8536	28
6SE64003TD037DD0	MM430 LC Filter	85363000	8536	28
6SE64003TD048DD0	MM430 LC Filter	85363000	8536	28
6SE64003TD061DD0	MM430 LC Filter	85363000	8536	28
6SE64003TD072ED0	MM430 LC Filter	85363000	8536	28
6SE64003TD115FD0	MM430 LC Filter	85363000	8536	28
6SE64003TD150FD0	MM430 LC Filter	85363000	8536	28
6SE64003TD180FD0	MM430 LC Filter	85363000	8536	28
6SE64003CC022CD3	MM430 Line Choke	85045090	8504	18
6SE64003CC035CD3	MM430 Line Choke	85045090	8504	18
6SE64003CC044DD0	MM430 Line Choke	85045090	8504	18
6SE64003CC052DD0	MM430 Line Choke	85045090	8504	18
6SE64003CC083ED0	MM430 Line Choke	85045090	8504	18
6SE64003CC112FD0	MM430 Line Choke	85045090	8504	18
6SE64003CC117FD0	MM430 Line Choke	85045090	8504	18
6SE64003TC032CD3	MM430 Output Choke	85045090	8504	18
6SE64003TC038DD0	MM430 Output Choke	85045090	8504	18
6SE64003TC054DD0	MM430 Output Choke	85045090	8504	18
6SE64003TC075ED0	MM430 Output Choke	85045090	8504	18
6SE64003TC080ED0	MM430 Output Choke	85045090	8504	18
6SE64003TC145FD0	MM430 Output Choke	85045090	8504	18
6SE64003TC154FD0	MM430 Output Choke	85045090	8504	18
6SE64000GP000CA0	MM430 Cable Screening	85049090	8504	18
6SE64402UC112AA1	MM440 without Filter	85044090	8504	18
6SE64402UC125AA1	MM440 without Filter	85044090	8504	18
6SE64402UC137AA1	MM440 without Filter	85044090	8504	18
6SE64402UC155AA1	MM440 without Filter	85044090	8504	18
6SE64402UC175AA1	MM440 without Filter	85044090	8504	18
6SE64402UC211BA1	MM440 without Filter	85044090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SE64402UC215BA1	MM440 without Filter	85044090	8504	18
6SE64402UC222BA1	MM440 without Filter	85044090	8504	18
6SE64402UC230CA1	MM440 without Filter	85044090	8504	18
6SE64402UC230CA1	MM440 without Filter	85044090	8504	18
6SE64402UC240CA1	MM440 without Filter	85044090	8504	18
6SE64402UC255CA1	MM440 without Filter	85044090	8504	18
6SE64402UC275DA1	MM440 without Filter	85044090	8504	18
6SE64402UC311DA1	MM440 without Filter	85044090	8504	18
6SE64402UC315DA1	MM440 without Filter	85044090	8504	18
6SE64402UC318EA1	MM440 without Filter	85044090	8504	18
6SE64402UC322EA1	MM440 without Filter	85044090	8504	18
6SE64402UC330FA1	MM440 without Filter	85044090	8504	18
6SE64402UC337FA1	MM440 without Filter	85044090	8504	18
6SE64402UC345FA1	MM440 without Filter	85044090	8504	18
6SE64402UD137AA1	MM440 without Filter	85044090	8504	18
6SE64402UD155AA1	MM440 without Filter	85044090	8504	18
6SE64402UD175AA1	MM440 without Filter	85044090	8504	18
6SE64402UD211AA1	MM440 without Filter	85044090	8504	18
6SE64402UD215AA1	MM440 without Filter	85044090	8504	18
6SE64402UD222BA1	MM440 without Filter	85044090	8504	18
6SE64402UD230BA1	MM440 without Filter	85044090	8504	18
6SE64402UD240BA1	MM440 without Filter	85044090	8504	18
6SE64402UD255CA1	MM440 without Filter	85044090	8504	18
6SE64402UD275CA1	MM440 without Filter	85044090	8504	18
6SE64402UD311CA1	MM440 without Filter	85044090	8504	18
6SE64402UD315DA1	MM440 without Filter	85044090	8504	18
6SE64402UD318DA1	MM440 without Filter	85044090	8504	18
6SE64402UD322DA1	MM440 without Filter	85044090	8504	18
6SE64402UD330EA1	MM440 without Filter	85044090	8504	18
6SE64402UD337EA1	MM440 without Filter	85044090	8504	18
6SE64402UD345FA1	MM440 without Filter	85044090	8504	18
6SE64402UD355FA1	MM440 without Filter	85044090	8504	18
6SE64402UD375FA1	MM440 without Filter	85044090	8504	18
6SE64402UD388FA1	MM440 without Filter	85044090	8504	18
6SE64402UD411FA1	MM440 without Filter	85044090	8504	18
6SE64402UD413GA1	MM440 without Filter	85044090	8504	18
6SE64402UD416GA1	MM440 without Filter	85044090	8504	18
6SE64402UD420GA1	MM440 without Filter	85044090	8504	18
6SE64402UE175CA1	MM440 without Filter	85044090	8504	18
6SE64402UE215CA1	MM440 without Filter	85044090	8504	18
6SE64402UE222CA1	MM440 without Filter	85044090	8504	18
6SE64402UE240CA1	MM440 without Filter	85044090	8504	18
6SE64402UE255CA1	MM440 without Filter	85044090	8504	18
6SE64402UE275CA1	MM440 without Filter	85044090	8504	18
6SE64402UE311CA1	MM440 without Filter	85044090	8504	18
6SE64402UE315DA1	MM440 without Filter	85044090	8504	18
6SE64402UE318DA1	MM440 without Filter	85044090	8504	18
6SE64402UE322DA1	MM440 without Filter	85044090	8504	18
6SE64402UE330EA1	MM440 without Filter	85044090	8504	18
6SE64402UE337EA1	MM440 without Filter	85044090	8504	18
6SE64402UE345FA1	MM440 without Filter	85044090	8504	18
6SE64402UE355FA1	MM440 without Filter	85044090	8504	18
6SE64402UE375FA1	MM440 without Filter	85044090	8504	18
6SE64402AB112AA1	MM440 with Filter	85044090	8504	18
6SE64402AB125AA1	MM440 with Filter	85044090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SE64402AB137AA1	MM440 with Filter	85044090	8504	18
6SE64402AB155AA1	MM440 with Filter	85044090	8504	18
6SE64402AB175AA1	MM440 with Filter	85044090	8504	18
6SE64402AB211BA1	MM440 with Filter	85044090	8504	18
6SE64402AB215BA1	MM440 with Filter	85044090	8504	18
6SE64402AB222BA1	MM440 with Filter	85044090	8504	18
6SE64402AB230CA1	MM440 with Filter	85044090	8504	18
6SE64402AC230CA1	MM440 with Filter	85044090	8504	18
6SE64402AC240CA1	MM440 with Filter	85044090	8504	18
6SE64402AC255CA1	MM440 with Filter	85044090	8504	18
6SE64402AD222BA1	MM440 with Filter	85044090	8504	18
6SE64402AD230BA1	MM440 with Filter	85044090	8504	18
6SE64402AD240BA1	MM440 with Filter	85044090	8504	18
6SE64402AD255CA1	MM440 with Filter	85044090	8504	18
6SE64402AD275CA1	MM440 with Filter	85044090	8504	18
6SE64402AD311CA1	MM440 with Filter	85044090	8504	18
6SE64402AD315DA1	MM440 with Filter	85044090	8504	18
6SE64402AD318DA1	MM440 with Filter	85044090	8504	18
6SE64402AD322DA1	MM440 with Filter	85044090	8504	18
6SE64402AD330EA1	MM440 with Filter	85044090	8504	18
6SE64402AD337EA1	MM440 with Filter	85044090	8504	18
6SE64402AD345FA1	MM440 with Filter	85044090	8504	18
6SE64402AD355FA1	MM440 with Filter	85044090	8504	18
6SE64402AD375FA1	MM440 with Filter	85044090	8504	18
6SE64000BP000AA1	Basic operator panel (BOP)	85389000	8538	18
6SE64000AP000AA1	Advanced operator panel (AOP)	85389000	8538	18
6SE64000AP000AB0	Asian advanced operator panel (AAOP)	85389000	8538	18
6SE64001PB000AA0	PROFIBUS module	85049090	8504	18
6SE64001DN000AA0	DeviceNet module	85049090	8504	18
6SE64001CB000AA0	CANOpen module	85049090	8504	18
6SE64000EN000AA0	Encoder module	85049090	8504	18
6SE64001PC000AA0	PC inverter connection kit	85049090	8504	18
6SE64000PA000AA0	PC AOP connection kit	85049090	8504	18
6SE64000PM000AA0	Operator panel single inverter door mounting kit	73182910	7318	18
6SE64000MD000AA0	AOP multi inverter door mounting kit (USS)	85049090	8504	18
6SE64002FA006AD0	MM440 EMC Filter	85363000	8536	28
6SE64002FA014BC0	MM440 EMC Filter	85363000	8536	28
6SE64002FB006AD0	MM440 EMC Filter	85363000	8536	28
6SE64002FB014BC0	MM440 EMC Filter	85363000	8536	28
6SE64002FS010AB0	MM440 Supplementary EMC Filter	85363000	8536	28
6SE64002FS016BD0	MM440 Supplementary EMC Filter	85363000	8536	28
6SE64002FS026BB0	MM440 Supplementary EMC Filter	85363000	8536	28
6SE64002FS035CB0	MM440 Supplementary EMC Filter	85363000	8536	28
6SE64002FS038CD0	MM440 Supplementary EMC Filter	85363000	8536	28
6SE64003TD004AD0	MM440 LC Filter	85363000	8536	28
6SE64003TD010BD0	MM440 LC Filter	85363000	8536	28
6SE64003TD010CE0	MM440 LC Filter	85363000	8536	28
6SE64003TD023CE0	MM440 LC Filter	85363000	8536	28
6SE64003TD023DE0	MM440 LC Filter	85363000	8536	28
6SE64003TD032CD0	MM440 LC Filter	85363000	8536	28
6SE64003TD032DE0	MM440 LC Filter	85363000	8536	28
6SE64003TD037DD0	MM440 LC Filter	85363000	8536	28

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SE64003TD037DE0	MM440 LC Filter	85363000	8536	28
6SE64003TD048DD0	MM440 LC Filter	85363000	8536	28
6SE64003TD048EE0	MM440 LC Filter	85363000	8536	28
6SE64003TD061DD0	MM440 LC Filter	85363000	8536	28
6SE64003TD061EE0	MM440 LC Filter	85363000	8536	28
6SE64003TD071FE0	MM440 LC Filter	85363000	8536	28
6SE64003TD072ED0	MM440 LC Filter	85363000	8536	28
6SE64003TD100FE0	MM440 LC Filter	85363000	8536	28
6SE64003TD115FD0	MM440 LC Filter	85363000	8536	28
6SE64003TD115FE0	MM440 LC Filter	85363000	8536	28
6SE64003TD150FD0	MM440 LC Filter	85363000	8536	28
6SE64003TD180FD0	MM440 LC Filter	85363000	8536	28
6SE64002FL010AB0	MM440 Low Leakage EMC Filter	85363000	8536	28
6SE64002FL026BB0	MM440 Low Leakage EMC Filter	85363000	8536	28
6SE64003CC002AD3	MM440 Line Choke	85045090	8504	18
6SE64003CC003AC3	MM440 Line Choke	85045090	8504	18
6SE64003CC004AB3	MM440 Line Choke	85045090	8504	18
6SE64003CC004AD3	MM440 Line Choke	85045090	8504	18
6SE64003CC004CE3	MM440 Line Choke	85045090	8504	18
6SE64003CC005AC3	MM440 Line Choke	85045090	8504	18
6SE64003CC006AD3	MM440 Line Choke	85045090	8504	18
6SE64003CC008BC3	MM440 Line Choke	85045090	8504	18
6SE64003CC008CE3	MM440 Line Choke	85045090	8504	18
6SE64003CC010AB3	MM440 Line Choke	85045090	8504	18
6SE64003CC010BD3	MM440 Line Choke	85045090	8504	18
6SE64003CC014BD3	MM440 Line Choke	85045090	8504	18
6SE64003CC017CC3	MM440 Line Choke	85045090	8504	18
6SE64003CC022CD3	MM440 Line Choke	85045090	8504	18
6SE64003CC024CE3	MM440 Line Choke	85045090	8504	18
6SE64003CC026BB3	MM440 Line Choke	85045090	8504	18
6SE64003CC035CB3	MM440 Line Choke	85045090	8504	18
6SE64003CC035CD3	MM440 Line Choke	85045090	8504	18
6SE64003CC044DD0	MM440 Line Choke	85045090	8504	18
6SE64003CC052DD0	MM440 Line Choke	85045090	8504	18
6SE64003CC083ED0	MM440 Line Choke	85045090	8504	18
6SE64003CC088EC0	MM440 Line Choke	85045090	8504	18
6SE64003CC112FD0	MM440 Line Choke	85045090	8504	18
6SE64003CC117FD0	MM440 Line Choke	85045090	8504	18
6SE64003TC004AD2	MM440 Output Choke	85045090	8504	18
6SE64003TC004AD3	MM440 Output Choke	85045090	8504	18
6SE64003TC010BD3	MM440 Output Choke	85045090	8504	18
6SE64003TC018CE3	MM440 Output Choke	85045090	8504	18
6SE64003TC032CD3	MM440 Output Choke	85045090	8504	18
6SE64003TC032DE0	MM440 Output Choke	85045090	8504	18
6SE64003TC038DD0	MM440 Output Choke	85045090	8504	18
6SE64003TC054DD0	MM440 Output Choke	85045090	8504	18
6SE64003TC062FE0	MM440 Output Choke	85045090	8504	18
6SE64003TC075ED0	MM440 Output Choke	85045090	8504	18
6SE64003TC080ED0	MM440 Output Choke	85045090	8504	18
6SE64003TC088FE0	MM440 Output Choke	85045090	8504	18
6SE64003TC145FD0	MM440 Output Choke	85045090	8504	18
6SE64003TC154FD0	MM440 Output Choke	85045090	8504	18
6SE64004BC050AA0	MM440 Braking Resistor	85332911	8533	18
6SE64004BC112BA0	MM440 Braking Resistor	85332911	8533	18
6SE64004BC125CA0	MM440 Braking Resistor	85049090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SE64004BC130CA0	MM440 Braking Resistor	85332911	8533	18
6SE64004BC180DA0	MM440 Braking Resistor	85332911	8533	18
6SE64004BC212EA0	MM440 Braking Resistor	85049090	8504	18
6SE64004BC225FA0	MM440 Braking Resistor	85049090	8504	18
6SE64004BD110AA0	MM440 Braking Resistor	85332911	8533	18
6SE64004BD120BA0	MM440 Braking Resistor	85332911	8533	18
6SE64004BD165CA0	MM440 Braking Resistor	85332911	8533	18
6SE64004BD212DA0	MM440 Braking Resistor	85332911	8533	18
6SE64004BD240FA0	MM440 Braking Resistor	85049090	8504	18
6SE64004BE145CA0	MM440 Braking Resistor	85332911	8533	18
6SE64004BE165CA0	MM440 Braking Resistor	85332911	8533	18
6SE64004BE213DA0	MM440 Braking Resistor	85332911	8533	18
6SE64004BE218EA0	MM440 Braking Resistor	85332911	8533	18
6SE64004BE242FA0	MM440 Braking Resistor	85049090	8504	18
6SE64000GP000AA0	MM440 Cable Screening	85049090	8504	18
6SE64000GP000BA0	MM440 Cable Screening	85049090	8504	18
6SE64000GP000CA0	MM440 Cable Screening	85049090	8504	18
6SL30400JA000AA0	Sinamics CU305 DP with Profibus without CF	85049090	8504	18
6SL30400JA010AA0	Sinamics CU305 PN with Profinet without CF	85049090	8504	18
6SL30400JA020AA0	Sinamics CU305 CAN without CF	85049090	8504	18
6SL30544EE000AA0	MMC for CU305	85235100	8523	18
6SL30401LA000AA0	Sinamics CU3102 DP with Profibus, without CF	85049090	8504	18
6SL30401LA010AA0	Sinamics CU3102 PN with ProfiNET, without CF	85049090	8504	18
6SL30401MA000AA0	Sinamics CU3202 DP with Profibus, without CF	85049090	8504	18
6SL30401MA010AA0	Sinamics CU3202 PN with Profinet, without CF	85049090	8504	18
6SL30540EJ001BA0	Sinamics S120 CF without Performance License with FW 4.8	85235100	8523	18
6SL30540EJ011BA0	Sinamics S120 CF with Performance License with FW 4.8	85235100	8523	18
6SL30740AA010AA0	Sinamics S120 Performance Expansion License for CU320	49119990	4911	12
6SL30740AA100AA0	Sinamics S120 Safety Integrated Extended Functions License for CU320	49119990	4911	12
6SL32101SB110UA0	Power Module PM340 (1phBlocksize)(1ph) w/o line filter 0.12 kW / 0.9 A	85044090	8504	18
6SL32101SB123UA0	Power Module PM340 (1phBlocksize)(1ph) w/o line filter 0.37 kW / 2.3 A	85044090	8504	18
6SL32101SB140UA0	Power Module PM340 (1phBlocksize)(1ph) w/o line filter 0.75 kW / 3.9 A	85044090	8504	18
6SL32101SE113UA0	Power Module PM340 (Blocksize) w/o line filter 0.37 kW / 1.3 A	85044090	8504	18
6SL32101SE117UA0	Power Module PM340 (Blocksize) w/o line filter 0.55 kW / 1.7 A	85044090	8504	18
6SL32101SE122UA0	Power Module PM340 (Blocksize) w/o line filter 0.75 kW / 2.2 A	85044090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL32101SE131UA0	Power Module PM340 (Blocksize) w/o line filter 1.1 kW / 3.1 A	85044090	8504	18
6SL32101SE141UA0	Power Module PM340 (Blocksize) w/o line filter 1.5 kW / 4.1 A	85044090	8504	18
6SL32101SE160UA0	Power Module PM340 (Blocksize) w/o line filter 2.2 kW / 5.9 A	85044090	8504	18
6SL32101SE177UA0	Power Module PM340 (Blocksize) w/o line filter 3 kW / 7.7 A	85044090	8504	18
6SL32101SE210UA0	Power Module PM340 (Blocksize) w/o line filter 4 kW / 10.2 A	85044090	8504	18
6SL32101SE218UA0	Power Module PM340 (Blocksize) w/o line filter 7.5 kW / 18 A	85044090	8504	18
6SL32101SE225UA0	Power Module PM340 (Blocksize) w/o line filter 11 kW / 25 A	85044090	8504	18
6SL32101SE232UA0	Power Module PM340 (Blocksize) w/o line filter 15 kW / 32 A	85044090	8504	18
6SL32101SE238UA0	Power Module PM340 (Blocksize) w/o line filter 18. kW / 38 A	85044090	8504	18
6SL32101SE245UA0	Power Module PM340 (Blocksize) w/o line filter 22 kW / 45 A	85044090	8504	18
6SL32101SE260UA0	Power Module PM340 (Blocksize) w/o line filter 30 kW / 60 A	85044090	8504	18
6SL32101SE275UA0	Power Module PM340 (Blocksize) w/o line filter 37 kW / 75 A	85044090	8504	18
6SL32101SE310UA0	Power Module PM340 (Blocksize) w/o line filter 45 kW / 90 A	85044090	8504	18
6SL32101SE311UA0	Power Module PM340 (Blocksize) w/o line filter 55 kW / 110 A	85044090	8504	18
6SL32101SE315UA0	Power Module PM340 (Blocksize) w/o line filter 75 kW / 145 A	85044090	8504	18
6SL32101SE318UA0	Power Module PM340 (Blocksize) w/o line filter 90 kW / 178 A	85044090	8504	18
6SL32101SB110AA0	Power Module PM340 (1ph Blocksize) with int. line filter 0.12 kW / 0.9 A	85044090	8504	18
6SL32101SB123AA0	Power Module PM340 (1ph Blocksize) with int. line filter 0.37 kW / 2.3 A	85044090	8504	18
6SL32101SB140AA0	Power Module PM340 (1ph Blocksize) with int. line filter 0.75 kW / 3.9 A	85044090	8504	18
6SL32101SE160AA0	Power Module PM340 (Blocksize) with integrated line filter 2.2 kW / 5.9 A	85044090	8504	18
6SL32101SE177AA0	Power Module PM340 (Blocksize) with integrated line filter 3 kW / 7.7 A	85044090	8504	18
6SL32101SE210AA0	Power Module PM340 (Blocksize) with integrated line filter 4 kW / 10.2 A	85044090	8504	18
6SL32101SE218AA0	Power Module PM340 (Blocksize) with integrated line filter 7.5 kW / 18 A	85044090	8504	18
6SL32101SE225AA0	Power Module PM340 (Blocksize) with integrated line filter 11 kW / 25 A	85044090	8504	18
6SL32101SE232AA0	Power Module PM340 (Blocksize) with integrated line filter 15 kW / 32 A	85044090	8504	18
6SL32101SE238AA0	Power Module PM340 (Blocksize) with integrated line filter 18. kW / 38 A	85044090	8504	18
6SL32101SE245AA0	Power Module PM340 (Blocksize) with integrated line filter 22 kW / 45 A	85044090	8504	18
6SL32101SE260AA0	Power Module PM340 (Blocksize) with integrated line filter 30 kW / 60 A	85044090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL32101SE275AA0	Power Module PM340 (Blocksize) with integrated line filter 37 kW / 75 A	85044090	8504	18
6SL32101SE310AA0	Power Module PM340 (Blocksize) with integrated line filter 45 kW / 90 A	85044090	8504	18
6SL32101SE311AA0	Power Module PM340 (Blocksize) with integrated line filter 55 kW / 110 A	85044090	8504	18
6SL32101SE315AA0	Power Module PM340 (Blocksize) with integrated line filter 75 kW / 145 A	85044090	8504	18
6SL32101SE318AA0	Power Module PM340 (Blocksize) with integrated line filter 90 kW / 178 A	85044090	8504	18
6SL33101TE321AA3	Power Module (Chassis) w/o line filter 110 kW / 210 A, AirCooled	85044090	8504	18
6SL33101TE326AA3	Power Module (Chassis) w/o line filter 132 kW / 260 A , AirCooled	85044090	8504	18
6SL33101TE331AA3	Power Module (Chassis) w/o line filter 160 kW / 310 A, AirCooled	85044090	8504	18
6SL33101TE338AA3	Power Module (Chassis) w/o line filter 200 kW / 380 A, AirCooled	85044090	8504	18
6SL33101TE350AA3	Power Module (Chassis) w/o line filter 250 kW / 490 A, AirCooled	85044090	8504	18
6SL31301TE220AA0	Basic Line Module (Booksize) 20 kW	85044090	8504	18
6SL31301TE240AA0	Basic Line Module (Booksize) 40 kW	85044090	8504	18
6SL31301TE310AA0	Basic Line Module (Booksize) 100 kW	85044090	8504	18
6SL31306AE150AB1	Smart Line Module (Booksize) with internal air cooling 5 kW	85044090	8504	18
6SL31306AE210AB1	Smart Line Module (Booksize) with internal air cooling 10 kW	85044090	8504	18
6SL31306TE216AA4	Smart Line Module (Booksize) with internal air cooling 16 kW	85044090	8504	18
6SL31306TE236AA3	Smart Line Module (Booksize) with internal air cooling 36 kW	85044090	8504	18
6SL31306TE255AA3	Smart Line Module (Booksize) with internal air cooling 55 kW	85044090	8504	18
6SL31307TE216AA4	ActiveLine Module (Booksize) with internal air cooling 16 kW	85044090	8504	18
6SL31307TE236AA3	ActiveLine Module (Booksize) with internal air cooling 36 kW	85044090	8504	18
6SL31307TE255AA3	ActiveLine Module (Booksize) with internal air cooling 55 kW	85044090	8504	18
6SL31307TE280AA3	ActiveLine Module (Booksize) with internal air cooling 80 kW	85044090	8504	18
6SL31307TE312AA3	ActiveLine Module (Booksize) with internal air cooling 120 kW	85044090	8504	18
6SL31000BE216AB0	Active Interface Module (Chassis) for ALM 16 kW / 6SL313.7TE216AA3	85363000	8536	28
6SL31000BE236AB0	Active Interface Module (Chassis) for ALM 36 kW / 6SL313.7TE236AA3	85363000	8536	28
6SL31000BE255AB0	Active Interface Module (Chassis) for ALM 55 kW / 6SL313.7TE255AA3	85363000	8536	28
6SL31000BE280AB0	Active Interface Module (Chassis) for ALM 80 kW / 6SL313.7TE280AA3	85363000	8536	28
6SL31000BE312AB0	Active Interface Module (Chassis) for ALM 120 kW / 6SL313.7TE312AA3	85363000	8536	28
6SL33301TE342AA3	Basic Line Module (Chassis) 200 kW	85044090	8504	18
6SL33301TE353AA3	Basic Line Module (Chassis) 250 kW	85044090	8504	18
6SL33307TE321AA3	Active Line Module (Chassis) with internal air cooling 132 kW	85044090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL33307TE326AA3	Active Line Module (Chassis) with internal air cooling 160 kW	85044090	8504	18
6SL33307TE338AA3	Active Line Module (Chassis) with internal air cooling 235 kW	85044090	8504	18
6SL33307TE350AA3	Active Line Module (Chassis) with internal air cooling 300 kW	85044090	8504	18
6SL33007TE326AA0	Active Interface Module (Chassis) for ALM 132 kW / 6SL33307TE32.…	85363000	8536	28
6SL33007TE338AA0	Active Interface Module (Chassis) for ALM 235 kW / 6SL33007TE338…	85363000	8536	28
6SL33007TE350AA0	Active Interface Module (Chassis) for ALM 300 kW / 6SL33007TE350…	85363000	8536	28
6SL34201TE130AA1	Single Motor Module (Booksize Compact) with Internal Air Cooling 1.6 kW / 3 A	85044090	8504	18
6SL34201TE150AA1	Single Motor Module (Booksize Compact) with Internal Air Cooling 2.7 kW / 5 A	85044090	8504	18
6SL34201TE210AA1	Single Motor Module (Booksize Compact) with Internal Air Cooling 4.8 kW / 9 A	85044090	8504	18
6SL34201TE218AA1	Single Motor Module (Booksize Compact) with Internal Air Cooling 9.7 kW / 18 A	85044090	8504	18
6SL34202TE117AA1	Double Motor Module (Booksize Compact) with Internal Air Cooling 2 x 0.9 kW / 2 x 1.7 A	85044090	8504	18
6SL34202TE130AA1	Double Motor Module (Booksize Compact) with Internal Air Cooling 2 x 1.6 kW / 2 x 3 A	85044090	8504	18
6SL34202TE150AA1	Double Motor Module (Booksize Compact) with Internal Air Cooling 2 x 2.7 kW / 2 x 5 A	85044090	8504	18
6SL31201TE130AA4	Single Motor Module (Booksize) with Internal Air Cooling 1.6 kW / 3 A	85044090	8504	18
6SL31201TE150AA4	Single Motor Module (Booksize) with Internal Air Cooling 2.7 kW / 5 A	85044090	8504	18
6SL31201TE210AA4	Single Motor Module (Booksize) with Internal Air Cooling 4.8 kW / 9 A	85044090	8504	18
6SL31201TE218AA4	Single Motor Module (Booksize) with Internal Air Cooling 9.7 kW / 18 A	85044090	8504	18
6SL31201TE230AA4	Single Motor Module (Booksize) with Internal Air Cooling 16 kW / 30 A	85044090	8504	18
6SL31201TE245AA3	Single Motor Module (Booksize) with Internal Air Cooling 24 kW / 45 A	85044090	8504	18
6SL31201TE260AA3	Single Motor Module (Booksize) with Internal Air Cooling 32 kW / 60 A	85044090	8504	18
6SL31201TE285AA3	Single Motor Module (Booksize) with Internal Air Cooling 46 kW / 85 A	85044090	8504	18
6SL31201TE313AA3	Single Motor Module (Booksize) with Internal Air Cooling 71 kW / 132 A	85044090	8504	18
6SL31201TE320AA4	Single Motor Module (Booksize) with Internal Air Cooling 107 kW / 200 A	85044090	8504	18
6SL31202TE130AA4	Double Motor Module (Booksize) with Internal Air Cooling 2x1.6 kW / 2x3 A	85044090	8504	18
6SL31202TE150AA4	Double Motor Module (Booksize) with Internal Air Cooling 2x2.7 kW / 2x5 A	85044090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL31202TE210AA4	Double Motor Module (Booksize) with Internal Air Cooling 2x4.8 kW / 2x9 A	85044090	8504	18
6SL31202TE218AA3	Double Motor Module (Booksize) with Internal Air Cooling 2x9.7 kW / 2x18 A	85044090	8504	18
6SL33201TE321AA3	Single Motor Module (Chassis) with Internal Air Cooling 110 kW / 210 A	85044090	8504	18
6SL33201TE326AA3	Single Motor Module (Chassis) with Internal Air Cooling 132 kW / 260 A	85044090	8504	18
6SL33201TE331AA3	Single Motor Module (Chassis) with Internal Air Cooling 160 kW / 310 A	85044090	8504	18
6SL33201TE338AA3	Single Motor Module (Chassis) with Internal Air Cooling 200 kW / 380 A	85044090	8504	18
6SL33201TE350AA3	Single Motor Module (Chassis) with Internal Air Cooling 250 kW / 490 A	85044090	8504	18
6SL34001AE310AA1	Braking Module (Booksize Compact) 5kW(Cont)/ 100 kW(Peak)	85049090	8504	18
6SL31001AE310AB1	Braking Module (Booksize) 1.5 kW(Cont)/ 100 kW(Peak)	85044090	8504	18
6SL33001AE313AA0	Braking Module for Chassis Line/ Motor/ Power Modules 25 kW(Cont)/ 125 kW(Peak)	85049090	8504	18
6SL33001AE325AA0	Braking Module for Chassis Line/ Motor/ Power Modules 50 kW(Cont)/ 250 kW(Peak)	85049090	8504	18
6SL33001AE325BA0	Braking Module for Chassis Line/ Motor/ Power Modules 50 kW(Cont)/ 250 kW(Peak)	85049090	8504	18
6SE64004BC050AA0	Braking Resistor 180 ohm for Power Modules (Blocksize)/0.05 kW(Cont)/ 1 kW(Peak)	85332911	8533	18
6SN11131AA000DA0	Braking Resistor 17 ohm for Line / Motor Modules (Booksize)/ 0.3 kW(Cont)/ 25 kW(Peak)	85332911	8533	18
6SL31001BE310AA0	Braking Resistor 5.7 ohm for Line / Motor Modules (Booksize)/ 1.5 kW(Cont)/ 100 kW(Peak)	85332911	8533	18
6SL30001BE313AA0	Braking Resistor 4.4 ohm for Line / Motor Modules (Chassis)/ 25 kW(Cont)/ 125 kW(Peak)	85332911	8533	18
6SL30001BE325AA0	Braking Resistor 2.2 ohm for Line / Motor Modules (Chassis)/ 50 kW(Cont)/ 250 kW(Peak)	85332911	8533	18
6SE64002FA006AD0	Line filter for Power Module (Blocksize) 6SL32101SE11.... to 6SL32101SE14....	85363000	8536	28
6SL30000BE325AA0	Line filter for Power Module (Chassis) 6SL33101TE321...	85363000	8536	28
6SL30000BE344AA0	Line filter for Power Module (Chassis) 6SL33101TE32.... & 6SL33101TE33....	85363000	8536	28
6SL30000BE360AA0	Line filter for Power Module (Chassis) 6SL33101TE350...	85363000	8536	28
6SL30000BE216DA0	Line filter for BLM (Chassis) 6SL31301TE220…	85363000	8536	28
6SL30000BE236DA1	Line filter for BLM (Chassis) 6SL31301TE240…	85363000	8536	28
6SL30000BE312DA0	Line filter for BLM (Chassis) 6SL31301TE310…	85363000	8536	28

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL30000BE344AA0	Line filter for BLM (Chassis) 6SL33301TE342...	85363000	8536	28
6SL30000BE360AA0	Line filter for BLM (Chassis) 6SL33301TE353...	85363000	8536	28
6SL30000HE150AA0	Line filter for SLM (Booksize) 6SL31306AE15….	85363000	8536	28
6SL30000HE210AA0	Line filter for SLM (Booksize) 6SL31306AE21….	85363000	8536	28
6SL30000BE216DA0	Line filter for SLM (Booksize) 6SL31306TE21….	85363000	8536	28
6SL30000BE236DA1	Line filter for SLM (Booksize) 6SL31306TE23….	85363000	8536	28
6SL30000BE216DA0	Basic Line filter for ALM (Booksize) 6SL31307TE21….	85363000	8536	28
6SL30000BE236DA1	Basic Line filter for ALM (Booksize) 6SL31307TE23….	85363000	8536	28
6SL30000BE255DA0	Basic Line filter for ALM (Booksize) 6SL31307TE25….	85363000	8536	28
6SL30601FE216AA0	Adapter set for Line filter Package for ALM 6SL30000FE21….	85363000	8536	28
6SE64003CC004AB3	Line Reactor for Power Module (Blocksize) 6SL32101SB11.... & 6SL32101SB12....	85045090	8504	18
6SE64003CC010AB3	Line Reactor for Power Module (Blocksize) 6SL32101SB140...	85045090	8504	18
6SL30000CE323AA0	Line Reactor for Power Module (Chassis) 6SL33101TE321...	85045090	8504	18
6SL30000CE328AA0	Line Reactor for Power Module (Chassis) 6SL33101TE326...	85045090	8504	18
6SL30000CE333AA0	Line Reactor for Power Module (Chassis) 6SL33101TE331...	85045090	8504	18
6SL30000CE351AA0	Line Reactor for Power Module (Chassis) 6SL33101TE338… & 6SL33101TE350...	85045090	8504	18
6SL30000CE220AA0	Line Reactor suitable for Basic Line Module 6SL31301TE220…	85045090	8504	18
6SL30000CE240AA0	Line Reactor suitable for Basic Line Module 6SL31301TE240…	85045090	8504	18
6SL30000CE310AA0	Line Reactor suitable for Basic Line Module 6SL31301TE310…	85045090	8504	18
6SL30000CE351AA0	Line Reactor suitable for Basic Line Module 6SL33301TE342… & 6SL33301TE353...	85045090	8504	18
6SL30000CE150AA0	Line Reactor for Smart Line Module 6SL31306AE15….	85045090	8504	18
6SL30000CE210AA0	Line Reactor for Smart Line Module 6SL31306AE21….	85045090	8504	18
6SL30000CE216AA0	Line Reactor for Smart Line Module 6SL31306TE21….	85045090	8504	18
6SL30000CE236AA0	Line Reactor for Smart Line Module 6SL31306TE23….	85045090	8504	18
6SL31001CE140AA0	Capacitor module	85049090	8504	18
6SL31001DE220AA1	Control Supply module, 24V DC, 20A	85044090	8504	18
6SL30550AA004BA0	BOP20 Basic Operator Panel	85049090	8504	18
6SL30550AA002CA0	CBC10 Communication card : for CAN bus	85049090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL30550AA002EB0	CBE20 Communication card : (for CU320) for PROFINET	85049090	8504	18
6AU14322AA000AA0	CX322 Simotion Controller Extension (For Simotion D4x52)	85049090	8504	18
6SL30400PA000AA1	CUA31 Control unit Adapter : for Power Modules	85049090	8504	18
6SL30400PA010AA0	CUA32 Control unit Adapter : for Power Modules	85049090	8504	18
6SL30550AA002TA0	TB30 Terminal Board : 4DI/4DO & 2AI/2AO	85049090	8504	18
6SL30550AA003FA0	TM15 Terminal Module : 24 bidirectional DI/DO	85389000	8538	18
6SL30550AA003AA1	TM31 Terminal Module : 8DI/4DO, 2AI/2AO, 2RO, 1PTC	85049090	8504	18
6SL30550AA003PA1	TM41 Terminal Module : 4DI/4DO, 1AI, 1xTTL Encoder Simul.	85049090	8504	18
6SL30550AA003BA0	TM54FTerminal Module : Failsafe 10DI/4DO	85049090	8504	18
6SL30550AA003KA0	TM120 : Temp sensor module (4x KTY84130 / PTC), works with CU3202 V>=4.3	85049090	8504	18
6SL30550AA006AB0	DME20 Drive CLiQ Hub Module	85049090	8504	18
6SL30530AA003AA1	VSM10 Voltage Sensing Module	85049090	8504	18
6SL32520BB000AA0	Brake Relay	85364900	8536	28
6SL32520BB010AA0	Safe Brake Relay	85364900	8536	28
6SL30550AA005AA3	SMC10 Sensor Module : for Resolver Evaluation	85049090	8504	18
6SL30550AA005BA3	SMC20 Sensor Module : for Sin/Cos 1Vpp & Abs. Encoder Evalu'n	85049090	8504	18
6SL30550AA005CA2	SMC30 Sensor Module : for TTL/HTL Encoder Evaluation	85049090	8504	18
6SL30550AA005EA3	SME20 Sendor Module Ext : for Sin/Cos 1Vpp Encoder Evaluation	85049090	8504	18
6SL30550AA005HA3	SME25 Sendor Module Ext : for Aboslute EnDat Encoder Evaluation	85049090	8504	18
6SL30550AA005JA3	SME120 Sendor Module Ext : for Sin/Cos 1Vpp Encoder Evaluation	85049090	8504	18
6SL30550AA005KA3	SME125 Sendor Module Ext : for Aboslute EnDat Encoder Evaluation	85049090	8504	18
6SL31622MA000AA0	Power connector (X1/X2) at Motor Module	85366990	8536	28
6SL31622BD000AA0	DC link supply adapter for DC link voltage for Booksize Modules with width 50mm / 100mm	85369010	8536	28
6SL31622BM000AA0	DC link supply adapter for DC link voltage for Booksize Modules with width 150mm	85369010	8536	28
6SL31622BM010AA0	DC link adapters (2x) for multitier configuration	85369010	8536	28
6SL31622AA000AA0	24 V terminal adapter	85366990	8536	28
6SL31622DB000AA0	DC link busbar kit (reinforced) for common DC link in Booksize modules with width 50mm	85049090	8504	18
6SL31622DD000AA0	DC link busbar kit (reinforced) for common DC link in Booksize modules with width 100mm	85049090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL31621AF000AA1	• 150 mm (5.91 in)) wide for internal air cooling ver1	85049090	8504	18
6SL31621AF000AA1	• 150 mm (5.91 in)) wide for internal air cooling ver2	85049090	8504	18
6SL31621AF000BA1	• 150 mm (5.91 in) wide for external air cooling	85049090	8504	18
6SL31621AH010AA0	• 200 mm (7.87 in) wide for internal air cooling	85049090	8504	18
6SL31621AH010BA0	• 200 mm (7.87 in) wide for external air cooling	85049090	8504	18
6SL31621AH000AA0	• 300 mm (11.81 in) wide	85049090	8504	18
6SW17005JA005AA4	Drive ES Basic upgrade from V5.x to V5.5 SPx,	85234920	8523	18
6SW17005JA005AA0	Drive ES Basic V5.5, for Step7 V5.3 SP3 or later	85234920	8523	18
6SL31201TE130AD0	Single Motor Module (Booksize) with Internal Air Cooling 1.6 kW / 3 A D Type	85044090	8504	18
6SL31201TE150AD0	Single Motor Module (Booksize) with Internal Air Cooling 2.7 kW / 5 A D Type	85044090	8504	18
6SL31201TE210AD0	Single Motor Module (Booksize) with Internal Air Cooling 4.8 kW / 9 A D Type	85044090	8504	18
6SL31201TE218AD0	Single Motor Module (Booksize) with Internal Air Cooling 9.7 kW / 18 A D Type	85044090	8504	18
6SL31201TE230AD0	Single Motor Module (Booksize) with Internal Air Cooling 16 kW / 30 A D Type	85044090	8504	18
6SL31201TE218AC0	Single Motor Module (Booksize) with Internal Air Cooling 9.7 kW / 18 A C Type	85044090	8504	18
6SL31201TE230AC0	Single Motor Module (Booksize) with Internal Air Cooling 16 kW / 30 A C Type	85044090	8504	18
6SL31202TE130AD0	Double Motor Module (Booksize) with Internal Air Cooling 2x1.6 kW / 2x3 A D Type	85044090	8504	18
6SL31202TE150AD0	Double Motor Module (Booksize) with Internal Air Cooling 2x2.7 kW / 2x5 A D Type	85044090	8504	18
6SL31202TE210AD0	Double Motor Module (Booksize) with Internal Air Cooling 2x4.8 kW / 2x9 A D Type	85044090	8504	18
6SL31202TE218AD0	Double Motor Module (Booksize) with Internal Air Cooling 2x9.7 kW / 2x18 A D Type	85044090	8504	18
6SL31202TE218AC0	Double Motor Module (Booksize) with Internal Air Cooling 2x9.7 kW / 2x18 A C Type	85044090	8504	18
6SL32105BE137UV0	V20 without Filter	85044090	8504	18
6SL32105BE155UV0	V20 without Filter	85044090	8504	18
6SL32105BE175UV0	V20 without Filter	85044090	8504	18
6SL32105BE211UV0	V20 without Filter	85044090	8504	18
6SL32105BE215UV0	V20 without Filter	85044090	8504	18
6SL32105BE222UV0	V20 without Filter	85044090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL32105BE230UV0	V20 without Filter	85044090	8504	18
6SL32105BE240UV0	V20 without Filter	85044090	8504	18
6SL32105BE255UV0	V20 without Filter	85044090	8504	18
6SL32105BE275UV0	V20 without Filter	85044090	8504	18
6SL32105BE311UV0	V20 without Filter	85044090	8504	18
6SL32105BE315UV0	V20 without Filter	85044090	8504	18
6SL32105BE318UV0	V20 without Filter	85044090	8504	18
6SL32105BE322UV0	V20 without Filter	85044090	8504	18
6SL32105BE137CV0	V20 with Filter	85044090	8504	18
6SL32105BE155CV0	V20 with Filter	85044090	8504	18
6SL32105BE175CV0	V20 with Filter	85044090	8504	18
6SL32105BE211CV0	V20 with Filter	85044090	8504	18
6SL32105BE215CV0	V20 with Filter	85044090	8504	18
6SL32105BE222CV0	V20 with Filter	85044090	8504	18
6SL32105BE230CV0	V20 with Filter	85044090	8504	18
6SL32105BE240CV0	V20 with Filter	85044090	8504	18
6SL32105BE255CV0	V20 with Filter	85044090	8504	18
6SL32105BE275CV0	V20 with Filter	85044090	8504	18
6SL32105BE311CV0	V20 with Filter	85044090	8504	18
6SL32105BE315CV0	V20 with Filter	85044090	8504	18
6SL32105BE318CV0	V20 with Filter	85044090	8504	18
6SL32105BE322CV0	V20 with Filter	85044090	8504	18
6SL32105BB112UV1	V20 without Filter	85044090	8504	18
6SL32105BB125UV1	V20 without Filter	85044090	8504	18
6SL32105BB137UV1	V20 without Filter	85044090	8504	18
6SL32105BB155UV1	V20 without Filter	85044090	8504	18
6SL32105BB175UV1	V20 without Filter	85044090	8504	18
6SL32105BB211UV0	V20 without Filter	85044090	8504	18
6SL32105BB215UV0	V20 without Filter	85044090	8504	18
6SL32105BB222UV0	V20 without Filter	85044090	8504	18
6SL32105BB230UV0	V20 without Filter	85044090	8504	18
6SL32105BB112BV1	V20 with Filter B	85044090	8504	18
6SL32105BB125BV1	V20 with Filter B	85044090	8504	18
6SL32105BB137BV1	V20 with Filter B	85044090	8504	18
6SL32105BB155BV1	V20 with Filter B	85044090	8504	18
6SL32105BB175BV1	V20 with Filter B	85044090	8504	18
6SL32105BB211AV0	V20 with Filter	85044090	8504	18
6SL32105BB215AV0	V20 with Filter	85044090	8504	18
6SL32105BB222AV0	V20 with Filter	85044090	8504	18
6SL32105BB230AV0	V20 with Filter	85044090	8504	18
6SL32550VE000UA1	SINAMICS V20, Parameter loader	85049090	8504	18
6SL32550VA002AA1	SINAMICS V20, BOP interface*	85371000	8537	28
6SL32550VA004BA1	SINAMICS V20, BOP*	85371000	8537	28
6SL32661ER000VA0	Migration mounting kit	85049090	8504	18
6SL32012AD208VA0	SINAMICS V20, Braking module 400V/230V	85049090	8504	18
6SL32550VC000HA0	SINAMICS V20, RS485 Terminators 50 pcs	85332119	8533	18
6SL32661AR000VA0	SINAMICS V20, FSAA&AB shield connection kit	85049090	8504	18
6SL32661AR000VA0	SINAMICS V20, FSAA&AB shield connection kit	85049090	8504	18
6SL32661AC000VA0	SINAMICS V20, FSC shield connection kit	85049090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL32661AD000VA0	SINAMICS V20, FSD shield connection kit	85049090	8504	18
6SL32000UF050AA0	SINAMICS V20, Replacement Fan FSE	84145920	8414	28
6SL32661AE000VA0	SINAMICS V20, FSE shield connection kit	85049090	8504	18
6SL32030CE132AA0	V20 Line Reactor	85045090	8504	18
6SL32030CE210AA0	V20 Line Reactor	85045090	8504	18
6SL32030CE218AA0	V20 Line Reactor	85045090	8504	18
6SL32030CE238AA0	V20 Line Reactor	85045090	8504	18
6SL32105FE104UA0	V90 HI PTI / MODBUS Drive rated output current 1.2 A	85044090	8504	18
6SL32105FE108UA0	V90 HI PTI / MODBUSDrive rated output current 2.1 A	85044090	8504	18
6SL32105FE110UA0	V90 HI PTI / MODBUSDrive rated output current 3.0 A	85044090	8504	18
6SL32105FE115UA0	V90 HI PTI / MODBUSDrive rated output current 5.3 A	85044090	8504	18
6SL32105FE135UA0	V90 HI PTI / MODBUSDrive rated output current 11 A	85044090	8504	18
6SL32105FE150UA0	V90 HI PTI / MODBUSDrive rated output current 12.6 A	85044090	8504	18
6SL32105FE170UA0	V90 HI PTI / MODBUSDrive rated output current 13.2 A	85044090	8504	18
6SL32105FE104UF0	V90 HI PN Drive rated output current 1.2 A	85044090	8504	18
6SL32105FE108UF0	V90 HI PN Drive rated output current 2.1 A	85044090	8504	18
6SL32105FE110UF0	V90 HI PN Drive rated output current 3.0 A	85044090	8504	18
6SL32105FE115UF0	V90 HI PN Drive rated output current 5.3 A	85044090	8504	18
6SL32105FE120UF0	V90 HI PN Drive rated output current 7.8 A	85044090	8504	18
6SL32105FE135UF0	V90 HI PN Drive rated output current 11 A	85044090	8504	18
6SL32105FE150UF0	V90 HI PN Drive rated output current 12.6 A	85044090	8504	18
6SL32105FE170UF0	V90 HI PN Drive rated output current 13.2 A	85044090	8504	18
1FL60421AF610AG1	V90 HI Motor TTL, Plain Shaft, without Brake	85015110	8501	18
1FL60441AF610AG1	V90 HI Motor TTL, Plain Shaft, without Brake	85015110	8501	18
1FL60611AC610AG1	V90 HI Motor TTL, Plain Shaft, without Brake	85015110	8501	18
1FL60621AC610AG1	V90 HI Motor TTL, Plain Shaft, without Brake	85015220	8501	18
1FL60641AC610AG1	V90 HI Motor TTL, Plain Shaft, without Brake	85015220	8501	18
1FL60661AC610AG1	V90 HI Motor TTL, Plain Shaft, without Brake	85015220	8501	18
1FL60671AC610AG1	V90 HI Motor TTL, Plain Shaft, without Brake	85015220	8501	18
1FL60901AC610AG1	V90 HI Motor TTL, Plain Shaft, without Brake	85015220	8501	18
1FL60921AC610AG1	V90 HI Motor TTL, Plain Shaft, without Brake	85015220	8501	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
1FL60941AC610AG1	V90 HI Motor TTL, Plain Shaft, without Brake	85015220	8501	18
1FL60961AC610AG1	V90 HI Motor TTL, Plain Shaft, without Brake	85015220	8501	18
6SL32105FB101UA0	LI V90 PTI / MODBUS Drive rated output 50W	85044090	8504	18
6SL32105FB101UA0	LI V90 PTI / MODBUS Drive rated output 50W	85044090	8504	18
6SL32105FB102UA0	LI V90 PTI / MODBUS Drive rated output 50W	85044090	8504	18
6SL32105FB104UA1	LI V90 PTI / MODBUS Drive rated output 50W	85044090	8504	18
6SL32105FB108UA0	LI V90 PTI / MODBUS Drive rated output 50W	85044090	8504	18
6SL32105FB110UA1	LI V90 PTI / MODBUS Drive rated output 50W	85044090	8504	18
6SL32105FB115UA0	LI V90 PTI / MODBUS Drive rated output 50W	85044090	8504	18
6SL32105FB120UA0	LI V90 PTI / MODBUS Drive rated output 50W	85044090	8504	18
6SL32105FB101UF0	LI V90 PN Drive rated output 50W	85044090	8504	18
6SL32105FB101UF0	LI V90 PN Drive rated output 100W	85044090	8504	18
6SL32105FB102UF0	LI V90 PN Drive rated output 200W	85044090	8504	18
6SL32105FB104UF1	LI V90 PN Drive rated output 400W	85044090	8504	18
6SL32105FB108UF0	LI V90 PN Drive rated output 750W	85044090	8504	18
6SL32105FB110UF1	LI V90 PN Drive rated output 1KW	85044090	8504	18
6SL32105FB115UF0	LI V90 PN Drive rated output 1.5KW	85044090	8504	18
6SL32105FB120UF0	LI V90 PN Drive rated output 2KW	85044090	8504	18
1FL60222AF211AG1	V90 LI Motor TTL, Plain Shaft, without Brake	85015110	8501	18
1FL60242AF211AG1	V90 LI Motor TTL, Plain Shaft, without Brake	85015110	8501	18
1FL60322AF211AG1	V90 LI Motor TTL, Plain Shaft, without Brake	85015110	8501	18
1FL60342AF211AG1	V90 LI Motor TTL, Plain Shaft, without Brake	85015110	8501	18
1FL60422AF211AG1	V90 LI Motor TTL, Plain Shaft, without Brake	85015110	8501	18
1FL60442AF211AG1	V90 LI Motor TTL, Plain Shaft, without Brake	85015110	8501	18
1FL60522AF210AG1	V90 LI Motor TTL, Plain Shaft, without Brake	85015110	8501	18
1FL60542AF210AG1	V90 LI Motor TTL, Plain Shaft, without Brake	85015110	8501	18
6FX30025CL011AD0	Power cable Preassembled	85444299	8544	28
6FX30025CL011AF0	Power cable Preassembled	85444299	8544	28
6FX30025CL011BA0	Power cable Preassembled	85444299	8544	28
6FX30025CL011CA0	Power cable Preassembled	85444299	8544	28
6FX30025CL111AD0	Power cable Preassembled	85444299	8544	28
6FX30025CL111AF0	Power cable Preassembled	85444299	8544	28
6FX30025CL111BA0	Power cable Preassembled	85444299	8544	28
6FX30025CL111CA0	Power cable Preassembled	85444299	8544	28
6FX30022DB101AD0	Signal cable Preassembled	85444299	8544	28
6FX30022DB101AF0	Signal cable Pressembled	85444299	8544	28
6FX30022DB101BA0	Signal cable Pressembled	85444299	8544	28
6FX30022DB101CA0	Signal cable Pressembled	85444299	8544	28

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6FX30022CT101AD0	Signal cable Pressembled	85444299	8544	28
6FX30022CT101AF0	Signal cable Pressembled	85444299	8544	28
6FX30022CT101BA0	Signal cable Pressembled	85444299	8544	28
6FX30022CT101CA0	Signal cable Pressembled	85444299	8544	28
6FX30025BL021AD0	Brake cable Preassembled	85444299	8544	28
6FX30025BL021AF0	Brake cable Preassembled	85444299	8544	28
6FX30025BL021BA0	Brake cable Preassembled	85444299	8544	28
6FX30025BL021CA0	Brake cable Preassembled	85444299	8544	28
6SL32604NA001VB0	Setpoint cable Preassembled (1m)	85444299	8544	28
6SL32604NA001VA5	Setpoint cable with terminals (0.5M)	85444299	8544	28
6FX20030LL11	Power Connector (Content 30 units)	85366990	8536	28
6FX20030DB11	Signal connector (Content 30 units)	85366990	8536	28
6FX20030SL11	Signal connector (Content 30 units)	85366990	8536	28
6FX20030SL11	Brake connector (Content 30 units)	85366990	8536	28
6FX20030SB14	Signal connector (Content 30 units)	85366990	8536	28
6SL32602NA000VA0	Control/Setpoint connector (Content 30 units)	85366990	8536	28
6FX30025CK011AD0	Power Cable	85444299	8544	28
6FX30025CK011AF0	Power Cable	85444299	8544	28
6FX30025CK011BA0	Power Cable	85444299	8544	28
6FX30025CK011CA0	Power Cable	85444299	8544	28
6FX30025CK311AD0	Power Cable	85444299	8544	28
6FX30025CK311AF0	Power Cable	85444299	8544	28
6FX30025CK311BA0	Power Cable	85444299	8544	28
6FX30025CK311CA0	Power Cable	85444299	8544	28
6FX30025BK021AD0	Brake Cable	85444299	8544	28
6FX30025BK021AF0	Brake Cable	85444299	8544	28
6FX30025BK021BA0	Brake Cable	85444299	8544	28
6FX30025BK021CA0	Brake Cable	85444299	8544	28
6FX30022CT201AD0	Incremental Encoder Cable	85444299	8544	28
6FX30022CT201AF0	Incremental Encoder Cable	85444299	8544	28
6FX30022CT201BA0	Incremental Encoder Cable	85444299	8544	28
6FX30022CT201CA0	Incremental Encoder Cable	85444299	8544	28
6SL32604NA001VB0	Setpoint cable Preassembled	85444299	8544	28
6SL32604NA001VA5	Setpoint cable with terminals	85444299	8544	28
6FX20030LL12	Power Connector Motor Side 1FL6 (5 units)	85366990	8536	28
6FX20030LL11	Power Connector Motor Side 1FL6 (30 units)	85366990	8536	28
6FX20030SL12	Incre. encoder connector Motor Side (5 units)	85366990	8536	28
6FX20030SL11	Incre. encoder connector Motor Side (30 units)	85366990	8536	28
6FX20030LL52	Brake connector Motor Side 1FL6 (5 units)	85366990	8536	28
6FX20030LL51	Brake connector Motor Side 1FL6 (30 units)	85366990	8536	28
6FX20030SB14	Signal connector (30 units)	85366990	8536	28
6SL32602NA000VA0	Control/Setpoint connector (30 units)	85366990	8536	28
6SL32101KE244UF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE260UF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE270UF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE284UF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE311UF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE314UF1	G120C without Filter PROFINET	85044090	8504	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
6SL32101KE317UF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE321UF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE324UF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE244AF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE260AF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE270AF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE284AF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE311AF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE314AF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE317AF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE321AF1	G120C without Filter PROFINET	85044090	8504	18
6SL32101KE324AF1	G120C without Filter PROFINET	85044090	8504	18
1FK7032-5AF21-1TA0	SYNCHRONOUS SERVOMOTOR, 1FK7	85015110	8501	18
1FK7033-7AF21-1TA0	SYNCHRONOUS SERVOMOTOR, 1FK7	85015110	8501	18
1FK7034-5AF21-1TA0	SYNCHRONOUS SERVOMOTOR 1FK7	85015110	8501	18
1FK7042-5AF21-1TA0	SYNCHRONOUS SERVOMOTORS 1FK7	85015220	8501	18
1FK7043-7AF21-1TA0	SYNCHRONOUS SERVOMOTOR, 1FK7	85015220	8501	18
1FK7011-5AK21-1TA3	SYNCHRONOUS SERVOMOTOR, 1FK7	85015110	8501	18
1FK7015-5AK21-1TA3	SYNCHRONOUS SERVOMOTOR, 1FK7	85015110	8501	18
1FK7022-5AK21-1TA0	SYNCHRONOUS SERVOMOTOR, 1FK7	85015110	8501	18
1FK7101-2AC71-1TA0	SYNCHRONOUS MOTOR 1FK7-CT 27 NM	85015220	8501	18
1FK7103-2AC71-1TA0	SYNCHRONOUS MOTOR 1FK7-CT 36 NM	85015220	8501	18
1FK7105-2AC71-1TA0	SYNCHRONOUS MOTOR 1FK7-CT 48 NM	85015220	8501	18
1FK7042-2AF71-1TA0	SYNCHRONOUS MOTOR 1FK7-CT 3 NM	85015220	8501	18
1FK7060-2AF71-1TA0	SYNCHRONOUS MOTOR 1FK7-CT 6 NM	85015220	8501	18
1FK7063-2AF71-1TA0	SYNCHRONOUS MOTOR 1FK7-CT 11 NM	85015220	8501	18
1FK7080-2AF71-1TA0	SYNCHRONOUS MOTOR 1FK7-CT 8 NM	85015220	8501	18
1FK7083-2AF71-1TA0	SYNCHRONOUS MOTOR 1FK7-CT 16 NM	85015220	8501	18
1FK7100-2AF71-1TA0	SYNCHRONOUS MOTOR 1FK7-CT 18 NM	85015220	8501	18
1FK7101-2AF71-1TA0	SYNCHRONOUS MOTOR 1FK7-CT 27 NM	85015220	8501	18
1FK7103-2AF71-1TA0	SYNCHRONOUS MOTOR 1FK7-CT 36 NM	85015220	8501	18
1FK7105-2AF71-1TA0	SYNCHRONOUS MOTOR 1FK7-CT 48 NM	85015220	8501	18
1FK7060-2AH71-1TA0	SYNCHRONOUS MOTOR 1FK7-CT 6 NM	85015220	8501	18
1FK7063-2AH71-1TA0	SYNCHRONOUS MOTOR 1FK7-CT 11 NM	85015220	8501	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
1FK7080-2AH71-1TA0	SYNCHRONOUS MOTOR 1FK7-CT 8 NM	85015220	8501	18
1FK7083-2AH71-1TA0	SYNCHRONOUS MOTOR 1FK7-CT 16 NM	85015220	8501	18
1FK7032-2AK71-1TA0	SYNCHRONOUS MOTOR 1FK7-CT 1,15 NM	85015110	8501	18
1FK7040-2AK71-1TA0	SYNCHRONOUS MOTOR 1FK7-CT 1,6 NM	85015110	8501	18
1FK7042-2AK71-1TA0	SYNCHRONOUS MOTOR 1FK7-CT 3 NM	85015220	8501	18
1FK7044-4CF71-1TA0	SYNCHRONOUS MOTOR 1FK7-HD 4,5 NM	85015220	8501	18
1FK7061-4CF71-1TA0	SYNCHRONOUS MOTOR 1FK7-HD 6,4 NM	85015220	8501	18
1FK7064-4CF71-1TA0	SYNCHRONOUS MOTOR 1FK7-HD 12 NM	85015220	8501	18
1FK7085-4CF71-1TA0	SYNCHRONOUS MOTOR 1FK7-HD 22 NM	85015220	8501	18
1FK7086-4CF71-1TA0	SYNCHRONOUS MOTOR 1FK7-HD 28 NM	85015220	8501	18
1FK7043-4CH71-1TA0	SYNCHRONOUS MOTOR 1FK7-HD 3,5 NM	85015220	8501	18
1FK7044-4CH71-1TA0	SYNCHRONOUS MOTOR 1FK7-HD 4,5 NM	85015220	8501	18
1FK7061-4CH71-1TA0	SYNCHRONOUS MOTOR 1FK7-HD 6,4 NM	85015220	8501	18
1FK7064-4CH71-1TA0	SYNCHRONOUS MOTOR 1FK7-HD 12 NM	85015220	8501	18
1FK7033-4CK71-1TA0	SYNCHRONOUS MOTOR 1FK7-HD 1,3 NM	85015110	8501	18
1FK7043-4CK71-1TA0	SYNCHRONOUS MOTOR 1FK7-HD 3,5 NM	85015220	8501	18
1FT6102-8AB71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6105-8AB71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6108-8AB71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6132-6AB71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6134-6AB71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6136-6AB71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6061-6AC71-3TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6062-6AC71-3TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6064-6AC71-3TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6081-8AC71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6082-8AC71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6084-8AC71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
1FT6086-8AC71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6102-8AC71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6105-8AC71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6108-8AC71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6132-6AC71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6134-6AC71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6136-6AC71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6041-4AF71-3TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015110	8501	18
1FT6044-4AF71-3TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6061-6AF71-3TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6062-6AF71-3TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6064-6AF71-3TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6081-8AF71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6082-8AF71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6084-8AF71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6086-8AF71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6102-8AF71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6105-8AF71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6108-8AF71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6132-6AF71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6061-6AH71-3TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6062-6AH71-3TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6064-6AH71-3TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6081-8AH71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6082-8AH71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6084-8AH71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6086-8AH71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6102-8AH71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
1FT6021-6AK71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015110	8501	18
1FT6024-6AK71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015110	8501	18
1FT6031-4AK71-3TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015110	8501	18
1FT6034-4AK71-3TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6041-4AK71-3TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6044-4AK71-3TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6061-6AK71-3TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6062-6AK71-3TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6064-6AK71-3TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6081-8AK71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6082-8AK71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6084-8AK71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6105-8SB71-1TA0	SYNCHRONOUS SERVOMOTOR, 1FT6	85015220	8501	18
1FT6108-8SB71-1TA0	SYNCHRONOUS SERVOMOTOR, 1FT6	85015220	8501	18
1FT6132-6SB71-1TA0	SYNCHRONOUS SERVOMOTOR, 1FT6	85015220	8501	18
1FT6134-6SB71-1TA0	SYNCHRONOUS SERVOMOTOR, 1FT6	85015220	8501	18
1FT6136-6SB71-1TA0	SYNCHRONOUS SERVOMOTOR, 1FT6	85015220	8501	18
1FT6105-8SC71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6108-8SC71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6132-6SC71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6134-6SC71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6136-6SC71-1TA0	SYNCHRONOUS SERVOMOTOR, 1FT6	85015220	8501	18
1FT6084-8SF71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6086-8SF71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6105-8SF71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6108-8SF71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6132-6SF71-1TA0	SYNCHRONOUS SERVOMOTOR, 1FT6	85015220	8501	18
1FT6134-6SF71-1TA0	SYNCHRONOUS SERVOMOTOR, 1FT6	85015220	8501	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
1FT6136-6SF71-5TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015290	8501	18
1FT6084-8SH71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6086-8SH71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6105-8SH71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6084-8SK71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT6086-8SK71-1TA0	SYNCHRONOUS SERVOMOTOR 1FT6	85015220	8501	18
1FT7102-5AB71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7105-5AB71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7108-5AB71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7082-5AC71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7084-5AC71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7086-5AC71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7102-5AC71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7105-5AC71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7108-5AC71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7042-5AF71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7044-5AF71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7046-5AF71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7062-5AF71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7064-5AF71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7066-5AF71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7068-5AF71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7082-5AF71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7084-5AF71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7086-5AF71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7102-5AF71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7105-5AF71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7108-5AF71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7046-5AH71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7066-5AH71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7082-5AH71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7084-5AH71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7086-5AH71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7034-5AK71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7036-5AK71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7042-5AK71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7044-5AK71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7062-5AK71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7064-5AK71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7084-5SC71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7086-5SC71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7105-5SC71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7108-5SC71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7084-5SF71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7086-5SF71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7105-5SF71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7108-5SF71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7084-5SH71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18
1FT7086-5SH71-1NA0	SYNCHRONOUS MOTOR 1FT7	85015220	8501	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
1PH8163-1HB00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH816	85015220	8501	18
1PH8165-1HB00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH816	85015220	8501	18
1PH8103-1HD00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH810	85015220	8501	18
1PH8107-1HD00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH810	85015220	8501	18
1PH8133-1HD00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH813	85015220	8501	18
1PH8137-1HD00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH813	85015220	8501	18
1PH8163-1HD00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH816	85015220	8501	18
1PH8165-1HD00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH816	85015220	8501	18
1PH8083-1HF00-0GB1	MAIN SPINDLE MOTOR 1PH808	85015220	8501	18
1PH8087-1HF00-0GB1	MAIN SPINDLE MOTOR 1PH808	85015220	8501	18
1PH8101-1HF00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH810	85015220	8501	18
1PH8103-1HF00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH810	85015220	8501	18
1PH8105-1HF00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH810	85015220	8501	18
1PH8107-1HF00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH810	85015220	8501	18
1PH8131-1HF00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH813	85015220	8501	18
1PH8133-1HF00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH813	85015220	8501	18
1PH8135-1HF00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH813	85015220	8501	18
1PH8137-1HF00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH813	85015220	8501	18
1PH8163-1HF00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH816	85015220	8501	18
1PH8165-1HF00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH816	85015290	8501	18
1PH8083-1HG00-0GB1	MAIN SPINDLE MOTOR 1PH808	85015220	8501	18
1PH8087-1HG00-0GB1	MAIN SPINDLE MOTOR 1PH808	85015220	8501	18
1PH8103-1HG00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH810	85015220	8501	18
1PH8107-1HG00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH810	85015220	8501	18
1PH8133-1HG00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH813	85015220	8501	18
1PH8137-1HG00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH813	85015220	8501	18
1PH8163-1HG00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH816	85015290	8501	18
1PH8165-1HG00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH816	85015290	8501	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
1PH8083-1HM00-0GB1	MAIN SPINDLE MOTOR 1PH808	85015220	8501	18
1PH8087-1HM00-0GB1	MAIN SPINDLE MOTOR 1PH808	85015220	8501	18
1PH8103-1HM00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH810	85015220	8501	18
1PH8107-1HM00-0GB1	COMPACT ASYNCHRONOUS MOTOR 1PH810	85015220	8501	18
1PH8184-1HB00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015220	8501	18
1PH8186-1HB00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015220	8501	18
1PH8224-1HB00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015290	8501	18
1PH8226-1HB00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015290	8501	18
1PH8228-1HB00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015290	8501	18
1PH8184-1HD00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015290	8501	18
1PH8186-1HD00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015290	8501	18
1PH8224-1HD00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015390	8501	18
1PH8226-1HD00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015390	8501	18
1PH8228-1HD00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015390	8501	18
1PH8184-1HF00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015290	8501	18
1PH8186-1HF00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015390	8501	18
1PH8224-1HF00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015390	8501	18
1PH8226-1HF00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015390	8501	18
1PH8228-1HF00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015390	8501	18
1PH8184-1HL00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015390	8501	18
1PH8186-1HL00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015390	8501	18
1PH8224-1HL00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015390	8501	18
1PH8226-1HL00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015390	8501	18
1PH8228-1HL00-0BB1	COMPACT ASYNCHRONOUS MOTOR	85015390	8501	18
1PH8131-2MF00-0BB1	COMPACT SYNCHRONOUS MOTOR 1PH813	85015220	8501	18
1PH8133-2MF00-0BB1	COMPACT SYNCHRONOUS MOTOR 1PH813	85015220	8501	18
1PH8135-2MF00-0BB1	COMPACT SYNCHRONOUS MOTOR 1PH813	85015220	8501	18
1PH8137-2MF00-0BB1	COMPACT SYNCHRONOUS MOTOR 1PH813	85015290	8501	18

MLFB	Description	HSN (8-Digit)	HSN (4-Digit)	GST Rate
1PH8165-2MF00-0BB1	COMPACT SYNCHRONOUS MOTOR 1PH816	85015290	8501	18
1PH8167-2MF00-0BB1	COMPACT SYNCHRONOUS MOTOR 1PH816	85015390	8501	18
1PH8135-2MG00-0BB1	COMPACT SYNCHRONOUS MOTOR 1PH813	85015290	8501	18
1PH8131-2ML00-0BB1	COMPACT SYNCHRONOUS MOTOR 1PH813	85015220	8501	18
1PH8133-2ML00-0BB1	COMPACT SYNCHRONOUS MOTOR 1PH813	85015290	8501	18
1PH8137-2ML00-0BB1	COMPACT SYNCHRONOUS MOTOR 1PH813	85015290	8501	18
1PH8165-2ML00-0BB1	COMPACT SYNCHRONOUS MOTOR 1PH816	85015390	8501	18
1PH8167-2ML00-0BB1	COMPACT SYNCHRONOUS MOTOR 1PH816	85015390	8501	18
1PH8137-2MM00-0BB1	COMPACT SYNCHRONOUS MOTOR 1PH813	85015290	8501	18
6FX5002-XXXXX-XXXX	Cables (Power Cables)	85444299	8544	28
6SL3060-XXXXX-XXXX	Cables (Drive - Cliq)	85444299	8544	28