SIEMENS

UK Declaration of Conformity

No. 666.MNER.BT.40.2107.002

Manufacturer:	Siemens AG, DI MC	**UK importer:**	Siemens plc
Address:	Frauenauracher Straße 80 91056 Erlangen Germany	**UK importer address:**	Manchester M20 2UR United Kingdom

Product Family: **SINAMICS G120P**

The indicated product family placed on the market by us is in conformance to the regulations of the following UK Regulations:

Supply of Machinery (Safety) Regulations 2008
+ Related amendments

More details regarding adherence to this Regulation is provided in Appendix MD.

Electrical Equipment (Safety) Regulations 2016
+ Notice of Publication 0009/21

More details regarding adherence to this Regulation is provided in Appendix LVD.

Electromagnetic Compatibility Regulations 2016
+ Notice of Publication 0007/21

More details regarding adherence to this Regulation is provided in Appendix EMC.

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012
+ Notice of Publication 0037/21

More details regarding adherence to this Regulation is provided in Appendix RoHS.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Erlangen, 21-07-15

X

i.V. D. Vielsäcker
Head of Test, Processes & Architecture
Signiert von: Vielsaecker Dirk

X

i.V. T. Heinzelmann
Head of Quality Management
Signiert von: Heinzelmann Thomas

Siemens Aktiengesellschaft: Chairman of the Supervisory Board: Jim Hagemann Snabe; Managing Board: Roland Busch, Chairman, President and Chief Executive Officer; Cedrik Neike, Matthias Rebellius, Ralf P. Thomas, Judith Wiese; Registered offices: Berlin and Munich, Germany; Commercial registries: Berlin-Charlottenburg, HRB 12300, Munich, HRB 6684; WEEE-Reg.-No. DE 23691322

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Appendix MD

to UK Declaration of Conformity

No. 666.MNER.BT.40.2107.002

Product family: **SINAMICS G120P**

Conformity of the products designated below with the Supply of Machinery (Safety) Regulations 2008 is verified by adherence to the following standards.

Reference number:	**Edition:**
EN 61800-5-2	**2007**

This standard implicitly includes the related product standard EN 61800-5-1 for all modules listed under Machinery Directive that are also subject to the Low Voltage Regulation.

The person authorized to compile the technical documents is the responsible Functional Safety Manager of Siemens AG, DI MC.

The components of the product family to which the UK marking applies are given in the Annex “Component List”.

Siemens Aktiengesellschaft: Chairman of the Supervisory Board: Jim Hagemann Snabe; Managing Board: Roland Busch, Chairman, President and Chief Executive Officer; Klaus Helmrich, Cedrik Neike, Matthias Rebellius, Ralf P. Thomas, Judith Wiese; Registered offices: Berlin and Munich, Germany; Commercial registries: Berlin-Charlottenburg, HRB 12300, Munich, HRB 6684; WEEE-Reg.-No. DE 23691322

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Appendix LVD

to UK Declaration of Conformity

No. 666.MNER.BT.40.2107.002

Product family: **SINAMICS G120P**

Conformity of the products designated below with the Electrical Equipment (Safety) Regulations 2016 is verified by adherence to the following standards:

Reference number:	**Edition:**
EN 61800-5-1	**2007**

The components of the product family to which the UK marking applies are given in the Annex “Component List”.

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Appendix EMC

to UK Declaration of Conformity

No. 666.MNER.BT.40.2107.002

Product family: **SINAMICS G120P**

Conformity of the products designated below with the Electromagnetic Compatibility Regulations 2016 is verified by adherence to the following standards:

Reference number:	**Edition:**
EN IEC 61800-3	**2004+A1:2012**

The components of the product family to which the UK marking applies are given in the Annex “Component List”.

Siemens Aktiengesellschaft: Chairman of the Supervisory Board: Jim Hagemann Snabe; Managing Board: Roland Busch, Chairman, President and Chief Executive Officer; Klaus Helmrich, Cedrik Neike, Matthias Rebellius, Ralf P. Thomas, Judith Wiese; Registered offices: Berlin and Munich, Germany; Commercial registries: Berlin-Charlottenburg, HRB 12300, Munich, HRB 6684; WEEE-Reg.-No. DE 23691322

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Appendix RoHS

to UK Declaration of Conformity

No. 666.MNER.BT.40.2107.002

Product family: **SINAMICS G120P**

Conformity of the products designated below with the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 is verified by adherence to the following standards:

Reference number:	**Edition:**
EN IEC 63000	**2018**

The components of the product family to which the UK marking applies are given in the Annex “Component List”.

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Appendix Component List

to UK Declaration of Conformity

No. 666.MNER.BT.40.2107.002

The value in column Electrical Equipment (Safety) marks the year of first placing on the market.

Product	MLFB	Description	Supply of Machinery (Safety)	Electrical Equipment (Safety)	Electromagnetic Compatibility	RoHS
CU320P						
CU230P-2 CAN	6SL3243-0BA30-1CA0	CONTROL UNIT	---	---	x	---
CU230P-2 HVAC	6SL3243-0BA30-1HA0	CONTROL UNIT	---	---	x	---
CU230P-2 DP	6SL3243-0BA30-1PA0	CONTROL UNIT	---	---	x	---
CU230P-2 CAN	6SL3243-0BB30-1CA2	CONTROL UNIT	---	---	x	---
CU230P-2 CAN	6SL3243-0BB30-1CA3	CONTROL UNIT	---	---	x	---
CU230P-2 PN	6SL3243-0BB30-1FA0	CONTROL UNIT	---	---	x	x
CU230P-2 HVAC	6SL3243-0BB30-1HA2	CONTROL UNIT	---	---	x	---
CU230P-2 HVAC	6SL3243-0BB30-1HA3	CONTROL UNIT	---	---	x	x
CU230P-2 DP	6SL3243-0BB30-1PA2	CONTROL UNIT	---	---	x	---
CU230P-2 DP	6SL3243-0BB30-1PA3	CONTROL UNIT	---	---	x	x
CU230P-2 BT	6SL3243-6BB30-1HA2	CONTROL UNIT	---	---	x	---
CU230P-2 BT	6SL3243-6BB30-1HA3	CONTROL UNIT	---	---	x	x
PM230						
PM230 (FSA, 380-480V, 0.37kW)	6SL3210-1NE11-3AG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 0.37kW)	6SL3210-1NE11-3AL0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 0.37kW)	6SL3210-1NE11-3AL1	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 0.37kW)	6SL3210-1NE11-3UG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 0.37kW)	6SL3210-1NE11-3UL0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 0.55kW)	6SL3210-1NE11-7AG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 0.55kW)	6SL3210-1NE11-7AL0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 0.55kW)	6SL3210-1NE11-7AL1	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 0.55kW)	6SL3210-1NE11-7UG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 0.55kW)	6SL3210-1NE11-7UL0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 0.55kW)	6SL3210-1NE11-7UL1	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 0.75kW)	6SL3210-1NE12-2AG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 0.75kW)	6SL3210-1NE12-2AL0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 0.75kW)	6SL3210-1NE12-2UG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 0.75kW)	6SL3210-1NE12-2UL0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 1.1kW)	6SL3210-1NE13-1AG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 1.1kW)	6SL3210-1NE13-1AL0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 1.1kW)	6SL3210-1NE13-1AL1	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 1.1kW)	6SL3210-1NE13-1UG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 1.1kW)	6SL3210-1NE13-1UL0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 1.5kW)	6SL3210-1NE14-1AG1	POWER MODULE	x	---	x	x

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The value in column Electrical Equipment (Safety) marks the year of first placing on the market.

Product	MLFB	Description	Supply of Machinery (Safety)	Electrical Equipment (Safety)	Electromagnetic Compatibility	RoHS
PM230 (FSA, 380-480V, 1.5kW)	6SL3210-1NE14-1AL0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 1.5kW)	6SL3210-1NE14-1UG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 1.5kW)	6SL3210-1NE14-1UL0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 2.2kW)	6SL3210-1NE15-8AG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 2.2kW)	6SL3210-1NE15-8AL0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 2.2kW)	6SL3210-1NE15-8UG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 2.2kW)	6SL3210-1NE15-8UL0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 3kW)	6SL3210-1NE17-7AG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 3kW)	6SL3210-1NE17-7AL0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 3kW)	6SL3210-1NE17-7UG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 3kW)	6SL3210-1NE17-7UL0	POWER MODULE	---	x	x	x
PM230 (FSB, 380-480V, 4kW)	6SL3210-1NE21-0AG1	POWER MODULE	x	---	x	x
PM230 (FSB, 380-480V, 4kW)	6SL3210-1NE21-0AL0	POWER MODULE	---	x	x	x
PM230 (FSB, 380-480V, 4kW)	6SL3210-1NE21-0UG1	POWER MODULE	x	---	x	x
PM230 (FSB, 380-480V, 4kW)	6SL3210-1NE21-0UL0	POWER MODULE	---	x	x	x
PM230 (FSB, 380-480V, 5.5 kW)	6SL3210-1NE21-3AG1	POWER MODULE	x	---	x	x
PM230 (FSB, 380-480V, 5.5 kW)	6SL3210-1NE21-3AL0	POWER MODULE	---	x	x	x
PM230 (FSB, 380-480V, 5.5 kW)	6SL3210-1NE21-3UG1	POWER MODULE	x	---	x	x
PM230 (FSB, 380-480V, 5.5 kW)	6SL3210-1NE21-3UL0	POWER MODULE	---	x	x	x
PM230 (FSB, 380-480V, 7.5 kW)	6SL3210-1NE21-8AG1	POWER MODULE	x	---	x	x
PM230 (FSB, 380-480V, 7.5 kW)	6SL3210-1NE21-8AL0	POWER MODULE	---	x	x	x
PM230 (FSB, 380-480V, 7.5 kW)	6SL3210-1NE21-8UG1	POWER MODULE	x	---	x	x
PM230 (FSB, 380-480V, 7.5 kW)	6SL3210-1NE21-8UL0	POWER MODULE	---	x	x	x
PM230 (FSC, 380-480V, 11kW)	6SL3210-1NE22-6AG1	POWER MODULE	x	---	x	x
PM230 (FSC, 380-480V, 11kW)	6SL3210-1NE22-6AL0	POWER MODULE	---	x	x	x
PM230 (FSC, 380-480V, 11kW)	6SL3210-1NE22-6UG1	POWER MODULE	x	---	x	x
PM230 (FSC, 380-480V, 11kW)	6SL3210-1NE22-6UL0	POWER MODULE	---	x	x	x
PM230 (FSC, 380-480V, 15kW)	6SL3210-1NE23-2AG1	POWER MODULE	x	---	x	x
PM230 (FSC, 380-480V, 15kW)	6SL3210-1NE23-2AL0	POWER MODULE	---	x	x	x
PM230 (FSC, 380-480V, 15kW)	6SL3210-1NE23-2UG1	POWER MODULE	x	---	x	x
PM230 (FSC, 380-480V, 15kW)	6SL3210-1NE23-2UL0	POWER MODULE	---	x	x	x
PM230 (FSC, 380-480V, 18.5kW)	6SL3210-1NE23-8AG1	POWER MODULE	x	---	x	x
PM230 (FSC, 380-480V, 18.5kW)	6SL3210-1NE23-8AL0	POWER MODULE	---	x	x	x
PM230 (FSC, 380-480V, 18.5kW)	6SL3210-1NE23-8UG1	POWER MODULE	x	---	x	x
PM230 (FSC, 380-480V, 18.5kW)	6SL3210-1NE23-8UL0	POWER MODULE	---	x	x	x
PM230 (FSD, 380-480V, 22kW)	6SL3210-1NE24-5AL0	POWER MODULE	---	x	x	x
PM230 (FSD, 380-480V, 22kW)	6SL3210-1NE24-5UL0	POWER MODULE	---	x	x	x
PM230 (FSD, 380-480V, 30kW)	6SL3210-1NE26-0AL0	POWER MODULE	---	x	x	x
PM230 (FSD, 380-480V, 30kW)	6SL3210-1NE26-0UL0	POWER MODULE	---	x	x	x
PM230 (FSE, 380-480V, 37kW)	6SL3210-1NE27-5AL0	POWER MODULE	---	x	x	x
PM230 (FSE, 380-480V, 37kW)	6SL3210-1NE27-5UL0	POWER MODULE	---	x	x	x
PM230 (FSE, 380-480V, 45kW)	6SL3210-1NE28-8AL0	POWER MODULE	---	x	x	x

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The value in column Electrical Equipment (Safety) marks the year of first placing on the market.

Product	MLFB	Description	Supply of Machinery (Safety)	Electrical Equipment (Safety)	Electromagnetic Compatibility	RoHS
PM230 (FSE, 380-480V, 45kW)	6SL3210-1NE28-8UL0	POWER MODULE	---	x	x	x
PM230 (FSF, 380-480V, 55kW)	6SL3210-1NE31-1AL0	POWER MODULE	---	x	x	x
PM230 (FSF, 380-480V, 55kW)	6SL3210-1NE31-1UL0	POWER MODULE	---	x	x	x
PM230 (FSF, 380-480V, 75kW)	6SL3210-1NE31-5AL0	POWER MODULE	---	x	x	x
PM230 (FSF, 380-480V, 75kW)	6SL3210-1NE31-5UL0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 3kW, PT)	6SL3211-1NE17-7AG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 3kW, PT)	6SL3211-1NE17-7AL0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 3kW, PT)	6SL3211-1NE17-7AL1	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 3kW, PT)	6SL3211-1NE17-7UG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 3kW, PT)	6SL3211-1NE17-7UL0	POWER MODULE	---	x	x	x
PM230 (FSB, 380-480V, 7.5kW, PT)	6SL3211-1NE21-8AG1	POWER MODULE	x	---	x	x
PM230 (FSB, 380-480V, 7.5kW, PT)	6SL3211-1NE21-8AL0	POWER MODULE	---	x	x	x
PM230 (FSB, 380-480V, 7.5kW, PT)	6SL3211-1NE21-8AL1	POWER MODULE	---	x	x	x
PM230 (FSB, 380-480V, 7.5kW, PT)	6SL3211-1NE21-8UG1	POWER MODULE	x	---	x	x
PM230 (FSB, 380-480V, 7.5kW, PT)	6SL3211-1NE21-8UL0	POWER MODULE	---	x	x	x
PM230 (FSC, 380-480V, 18.5kW, PT)	6SL3211-1NE23-8AG1	POWER MODULE	x	---	x	x
PM230 (FSC, 380-480V, 18.5kW, PT)	6SL3211-1NE23-8AL0	POWER MODULE	---	x	x	x
PM230 (FSC, 380-480V, 18.5kW, PT)	6SL3211-1NE23-8AL1	POWER MODULE	---	x	x	x
PM230 (FSC, 380-480V, 18.5kW, PT)	6SL3211-1NE23-8UG1	POWER MODULE	x	---	x	x
PM230 (FSC, 380-480V, 18.5kW, PT)	6SL3211-1NE23-8UL0	POWER MODULE	---	x	x	x
PM230 (FSC, 380-480V, 18.5kW, PT)	6SL3211-1NE23-8UL1	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 0.37kW)	6SL3223-0DE13-7AA0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 0.37kW)	6SL3223-0DE13-7AG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 0.37kW)	6SL3223-0DE13-7BA0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 0.37kW)	6SL3223-0DE13-7BA1	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 0.37kW)	6SL3223-0DE13-7BG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 0.55kW)	6SL3223-0DE15-5AA0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 0.55kW)	6SL3223-0DE15-5AG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 0.55kW)	6SL3223-0DE15-5BA0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 0.55kW)	6SL3223-0DE15-5BA1	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 0.55kW)	6SL3223-0DE15-5BG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 0.75kW)	6SL3223-0DE17-5AA0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 0.75kW)	6SL3223-0DE17-5AA1	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 0.75kW)	6SL3223-0DE17-5AG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 0.75kW)	6SL3223-0DE17-5BA0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 0.75kW)	6SL3223-0DE17-5BG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 1.1kW)	6SL3223-0DE21-1AA0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 1.1kW)	6SL3223-0DE21-1AG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 1.1kW)	6SL3223-0DE21-1BA0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 1.1kW)	6SL3223-0DE21-1BA1	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 1.1kW)	6SL3223-0DE21-1BG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 1.5kW)	6SL3223-0DE21-5AA0	POWER MODULE	---	x	x	x

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The value in column Electrical Equipment (Safety) marks the year of first placing on the market.

Product	MLFB	Description	Supply of Machinery (Safety)	Electrical Equipment (Safety)	Electromagnetic Compatibility	RoHS
PM230 (FSA, 380-480V, 1.5kW)	6SL3223-0DE21-5AA1	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 1.5kW)	6SL3223-0DE21-5AG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 1.5kW)	6SL3223-0DE21-5BA0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 1.5kW)	6SL3223-0DE21-5BA1	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 1.5kW)	6SL3223-0DE21-5BG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 2.2kW)	6SL3223-0DE22-2AA0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 2.2kW)	6SL3223-0DE22-2AG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 2.2kW)	6SL3223-0DE22-2BA0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 2.2kW)	6SL3223-0DE22-2BA1	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 2.2kW)	6SL3223-0DE22-2BG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 3kW)	6SL3223-0DE23-0AA0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 3kW)	6SL3223-0DE23-0AG1	POWER MODULE	x	---	x	x
PM230 (FSA, 380-480V, 3kW)	6SL3223-0DE23-0BA0	POWER MODULE	---	x	x	x
PM230 (FSA, 380-480V, 3kW)	6SL3223-0DE23-0BG1	POWER MODULE	x	---	x	x
PM230 (FSB, 380-480V, 4kW)	6SL3223-0DE24-0AA0	POWER MODULE	---	x	x	x
PM230 (FSB, 380-480V, 4kW)	6SL3223-0DE24-0AG1	POWER MODULE	x	---	x	x
PM230 (FSB, 380-480V, 4kW)	6SL3223-0DE24-0BA0	POWER MODULE	---	x	x	x
PM230 (FSB, 380-480V, 4kW)	6SL3223-0DE24-0BG1	POWER MODULE	x	---	x	x
PM230 (FSB, 380-480V, 5.5kW)	6SL3223-0DE25-5AA0	POWER MODULE	---	x	x	x
PM230 (FSB, 380-480V, 5.5kW)	6SL3223-0DE25-5AG1	POWER MODULE	x	---	x	x
PM230 (FSB, 380-480V, 5.5kW)	6SL3223-0DE25-5BA0	POWER MODULE	---	x	x	x
PM230 (FSB, 380-480V, 5.5kW)	6SL3223-0DE25-5BA1	POWER MODULE	---	x	x	x
PM230 (FSB, 380-480V, 5.5kW)	6SL3223-0DE25-5BG1	POWER MODULE	x	---	x	x
PM230 (FSB, 380-480V, 7.5kW)	6SL3223-0DE27-5AA0	POWER MODULE	---	x	x	x
PM230 (FSB, 380-480V, 7.5kW)	6SL3223-0DE27-5AG1	POWER MODULE	x	---	x	x
PM230 (FSB, 380-480V, 7.5kW)	6SL3223-0DE27-5BA0	POWER MODULE	---	x	x	x
PM230 (FSB, 380-480V, 7.5kW)	6SL3223-0DE27-5BG1	POWER MODULE	x	---	x	x
PM230 (FSC, 380-480V, 11kW)	6SL3223-0DE31-1AA0	POWER MODULE	---	x	x	x
PM230 (FSC, 380-480V, 11kW)	6SL3223-0DE31-1AG1	POWER MODULE	x	---	x	x
PM230 (FSC, 380-480V, 11kW)	6SL3223-0DE31-1BA0	POWER MODULE	---	x	x	x
PM230 (FSC, 380-480V, 11kW)	6SL3223-0DE31-1BA1	POWER MODULE	---	x	x	x
PM230 (FSC, 380-480V, 11kW)	6SL3223-0DE31-1BG1	POWER MODULE	x	---	x	x
PM230 (FSC, 380-480V, 15kW)	6SL3223-0DE31-5AA0	POWER MODULE	---	x	x	x
PM230 (FSC, 380-480V, 15kW)	6SL3223-0DE31-5AG1	POWER MODULE	x	---	x	x
PM230 (FSC, 380-480V, 15kW)	6SL3223-0DE31-5BA0	POWER MODULE	---	x	x	x
PM230 (FSC, 380-480V, 15kW)	6SL3223-0DE31-5BG1	POWER MODULE	x	---	x	x
PM230 (FSC, 380-480V, 18.5kW)	6SL3223-0DE31-8AA0	POWER MODULE	---	x	x	x
PM230 (FSC, 380-480V, 18.5kW)	6SL3223-0DE31-8AG1	POWER MODULE	x	---	x	x
PM230 (FSD, 380-480V, 18.5kW)	6SL3223-0DE31-8BA0	POWER MODULE	---	x	x	x
PM230 (FSD, 380-480V, 18.5kW)	6SL3223-0DE31-8BA1	POWER MODULE	---	x	x	x
PM230 (FSD, 380-480V, 22kW)	6SL3223-0DE32-2AA0	POWER MODULE	---	x	x	x
PM230 (FSD, 380-480V, 22kW)	6SL3223-0DE32-2BA0	POWER MODULE	---	x	x	x

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Product	MLFB	Description	Supply of Machinery (Safety)	Electrical Equipment (Safety)	Electromagnetic Compatibility	RoHS
PM230 (FSD, 380-480V, 30kW)	6SL3223-0DE33-0AA0	POWER MODULE	---	x	x	x
PM230 (FSD, 380-480V, 30kW)	6SL3223-0DE33-0BA0	POWER MODULE	---	x	x	x
PM230 (FSE, 380-480V, 37kW)	6SL3223-0DE33-7AA0	POWER MODULE	---	x	x	x
PM230 (FSE, 380-480V, 37kW)	6SL3223-0DE33-7BA0	POWER MODULE	---	x	x	x
PM230 (FSE, 380-480V, 45kW)	6SL3223-0DE34-5AA0	POWER MODULE	---	x	x	x
PM230 (FSE, 380-480V, 45kW)	6SL3223-0DE34-5BA0	POWER MODULE	---	x	x	x
PM230 (FSF, 380-480V, 55kW)	6SL3223-0DE35-5AA0	POWER MODULE	---	x	x	x
PM230 (FSF, 380-480V, 55kW)	6SL3223-0DE35-5BA0	POWER MODULE	---	x	x	x
PM230 (FSF, 380-480V, 75kW)	6SL3223-0DE37-5AA0	POWER MODULE	---	x	x	x
PM230 (FSF, 380-480V, 75kW)	6SL3223-0DE37-5BA0	POWER MODULE	---	x	x	x
PM230 (FSF, 380-480V, 90kW)	6SL3223-0DE38-8AA0	POWER MODULE	---	x	x	x
PM230 (FSF, 380-480V, 90kW)	6SL3223-0DE38-8BA0	POWER MODULE	---	x	x	x
PM330 (400V)						
PM330 (FSGX, 380-480V, 160kW)	6SL3310-1PE33-0AA0	POWER MODULE	---	x	x	x
PM330 (FSGX, 380-480V, 200kW)	6SL3310-1PE33-7AA0	POWER MODULE	---	x	x	x
PM330 (FSGX, 380-480V, 250kW)	6SL3310-1PE34-6AA0	POWER MODULE	---	x	x	x
PM330 (FSHX, 380-480V, 315kW)	6SL3310-1PE35-8AA0	POWER MODULE	x	---	x	x
PM330 (FSHX, 380-480V, 355kW)	6SL3310-1PE36-6AA0	POWER MODULE	x	---	x	x
PM330 (FSHX, 380-480V, 400kW)	6SL3310-1PE37-4AA0	POWER MODULE	x	---	x	x
PM330 (FSJX, 380-480V, 450kW)	6SL3310-1PE38-4AA0	POWER MODULE	x	---	x	x
PM330 (FSJX, 380-480V, 500kW)	6SL3310-1PE38-8AA0	POWER MODULE	x	---	x	x
PM330 (FSJX, 380-480V, 560kW)	6SL3310-1PE41-0AA0	POWER MODULE	x	---	x	x
PM (FSF, 380-480V, 110kW)	6SL3310-1UE32-1AA0	SPARE PART	x	---	x	x
PM (FSF, 380-480V, 110kW, DC)	6SL3310-1UE32-1AA5	SPARE PART	x	---	x	x
PM (FSF, 380-480V, 132kW)	6SL3310-1UE32-5AA0	SPARE PART	x	---	x	x
PM (FSF, 380-480V, 132kW, DC)	6SL3310-1UE32-5AA5	SPARE PART	x	---	x	x
PM (FSGX, 380-480V, 160kW)	6SL3310-1UE33-0AA0	SPARE PART	x	---	x	x
PM (FSGX, 380-480V, 160kW, DC)	6SL3310-1UE33-0AA5	SPARE PART	x	---	x	x
PM (FSGX, 380-480V, 200kW)	6SL3310-1UE33-7AA0	SPARE PART	x	---	x	x
PM (FSGX, 380-480V, 200kW, DC)	6SL3310-1UE33-7AA5	SPARE PART	x	---	x	x
PM (FSGX, 380-480V, 250kW)	6SL3310-1UE34-6AA0	SPARE PART	x	---	x	x
PM (FSGX, 380-480V, 250kW, DC)	6SL3310-1UE34-6AA5	SPARE PART	x	---	x	x
PM (FSHX, 380-480V, 315kW)	6SL3310-1UE35-8AA0	SPARE PART	x	---	x	x
PM (FSHX, 380-480V, 315kW, DC)	6SL3310-1UE35-8AA5	SPARE PART	x	---	x	x
PM (FSHX, 380-480V, 355kW)	6SL3310-1UE36-6AA0	SPARE PART	x	---	x	x
PM (FSHX, 380-480V, 355kW, DC)	6SL3310-1UE36-6AA5	SPARE PART	x	---	x	x
PM (FSHX, 380-480V, 400kW)	6SL3310-1UE37-4AA0	SPARE PART	x	---	x	x
PM (FSHX, 380-480V, 400kW, DC)	6SL3310-1UE37-4AA5	SPARE PART	x	---	x	x
PM (FSJX, 380-480V, 450kW)	6SL3310-1UE38-4AA0	SPARE PART	x	---	x	x
PM (FSJX, 380-480V, 450kW, DC)	6SL3310-1UE38-4AA5	SPARE PART	x	---	x	x
PM (FSJX, 380-480V, 500kW)	6SL3310-1UE38-8AA0	SPARE PART	x	---	x	x
PM (FSJX, 380-480V, 500kW, DC)	6SL3310-1UE38-8AA5	SPARE PART	x	---	x	x

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Product	MLFB	Description	Supply of Machinery (Safety)	Electrical Equipment (Safety)	Electromagnetic Compatibility	RoHS
PM (FSJX, 380-480V, 560kW)	6SL3310-1UE41-0AA0	SPARE PART	x	---	x	x
PM (FSJX, 380-480V, 560kW, DC)	6SL3310-1UE41-0AA5	SPARE PART	x	---	x	x
PM330 (690V)						
PM330 (FSHX, 500-690V, 315kW)	6SL3310-1PG33-7AA0	POWER MODULE	x	---	x	x
PM330 (FSHX, 500-690V, 355kW)	6SL3310-1PG34-0AA0	POWER MODULE	x	---	x	x
PM330 (FSHX, 500-690V, 400kW)	6SL3310-1PG34-5AA0	POWER MODULE	x	---	x	x
PM330 (FSHX, 500-690V, 450kW)	6SL3310-1PG35-2AA0	POWER MODULE	x	---	x	x
PM330 (FSJX, 500-690V, 500kW)	6SL3310-1PG35-8AA0	POWER MODULE	x	---	x	x
PM330 (FSJX, 500-690V, 560kW)	6SL3310-1PG36-5AA0	POWER MODULE	x	---	x	x
PM330 (FSJX, 500-690V, 630kW)	6SL3310-1PG37-2AA0	POWER MODULE	x	---	x	x
PM (FSHX, 500-690V, 315kW)	6SL3310-1UG33-7AA0	SPARE PART	x	---	x	x
PM (FSHX, 500-690V, 315kW, DC)	6SL3310-1UG33-7AA5	SPARE PART	x	---	x	x
PM (FSHX, 500-690V, 355kW)	6SL3310-1UG34-0AA0	SPARE PART	x	---	x	x
PM (FSHX, 500-690V, 355kW, DC)	6SL3310-1UG34-0AA5	SPARE PART	x	---	x	x
PM (FSHX, 500-690V, 400kW)	6SL3310-1UG34-5AA0	SPARE PART	x	---	x	x
PM (FSHX, 500-690V, 400kW, DC)	6SL3310-1UG34-5AA5	SPARE PART	x	---	x	x
PM (FSHX, 500-690V, 450kW)	6SL3310-1UG35-2AA0	SPARE PART	x	---	x	x
PM (FSHX, 500-690V, 450kW, DC)	6SL3310-1UG35-2AA5	SPARE PART	x	---	x	x
PM (FSJX, 500-690V, 500kW)	6SL3310-1UG35-8AA0	SPARE PART	x	---	x	x
PM (FSJX, 500-690V, 500kW, DC)	6SL3310-1UG35-8AA5	SPARE PART	x	---	x	x
PM (FSJX, 500-690V, 560kW)	6SL3310-1UG36-5AA0	SPARE PART	x	---	x	x
PM (FSJX, 500-690V, 560kW, DC)	6SL3310-1UG36-5AA5	SPARE PART	x	---	x	x
PM (FSJX, 500-690V, 630kW)	6SL3310-1UG37-2AA0	SPARE PART	x	---	x	x
PM (FSJX, 500-690V, 630kW, ZK)	6SL3310-1UG37-2AA5	SPARE PART	x	---	x	x
Cabinet Units (400V)						
G120P Cabinet (FSGX, 380-480V, 75kW)	6SL3710-1PE31-5AB0	POWER MODULE	x	---	x	x
G120P Cabinet (FSGX, 380-480V, 90kW)	6SL3710-1PE31-8AB0	POWER MODULE	x	---	x	x
G120P Cabinet (FSGX, 380-480V, 110kW)	6SL3710-1PE32-1AA0	POWER MODULE	x	---	x	x
G120P Cabinet (FSGX, 380-480V, 110kW)	6SL3710-1PE32-1AB0	POWER MODULE	x	---	x	x
G120P Cabinet (FSGX, 380-480V, 110kW)	6SL3710-1PE32-1CA0	POWER MODULE	x	---	x	x
G120P Cabinet (FSGX, 380-480V, 132kW)	6SL3710-1PE32-5AA0	POWER MODULE	x	---	x	x
G120P Cabinet (FSGX, 380-480V, 132kW)	6SL3710-1PE32-5AB0	POWER MODULE	x	---	x	x
G120P Cabinet (FSGX, 380-480V, 132kW)	6SL3710-1PE32-5CA0	POWER MODULE	x	---	x	x
G120P Cabinet (FSGX, 380-480V, 160kW)	6SL3710-1PE33-0AA0	POWER MODULE	x	---	x	x
G120P Compact (FSGX, 380-480V, 160kW)	6SL3710-1PE33-0CA0	POWER MODULE	x	---	x	x
G120P Cabinet (FSGX, 380-480V, 200kW)	6SL3710-1PE33-7AA0	POWER MODULE	x	---	x	x
G120P Compact (FSGX, 380-480V, 200kW)	6SL3710-1PE33-7CA0	POWER MODULE	x	---	x	x
G120P Cabinet (FSGX, 380-480V, 250kW)	6SL3710-1PE34-6AA0	POWER MODULE	x	---	x	x
G120P Compact (FSGX, 380-480V, 250kW)	6SL3710-1PE34-6CA0	POWER MODULE	x	---	x	x
G120P Cabinet (FSHX, 380-480V, 315kW)	6SL3710-1PE35-8AA0	POWER MODULE	x	---	x	x
G120P Compact (FSHX, 380-480V, 315kW)	6SL3710-1PE35-8CA0	POWER MODULE	x	---	x	x
G120P Cabinet (FSHX, 380-480V, 355kW)	6SL3710-1PE36-6AA0	POWER MODULE	x	---	x	x

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SIEMENS

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Product	MLFB	Description	Supply of Machinery (Safety)	Electrical Equipment (Safety)	Electromagnetic Compatibility	RoHS
G120P Compact (FSHX, 380-480V, 355kW)	6SL3710-1PE36-6CA0	POWER MODULE	x	---	x	x
G120P Cabinet (FSHX, 380-480V, 400kW)	6SL3710-1PE37-4AA0	POWER MODULE	x	---	x	x
G120P Compact (FSHX, 380-480V, 400kW)	6SL3710-1PE37-4CA0	POWER MODULE	x	---	x	x
G120P Cabinet (FSJX, 380-480V, 450kW)	6SL3710-1PE38-4AA0	POWER MODULE	x	---	x	x
G120P Cabinet (FSJX, 380-480V, 500kW)	6SL3710-1PE38-8AA0	POWER MODULE	x	---	x	x
G120P Cabinet (FSJX, 380-480V, 560kW)	6SL3710-1PE41-0AA0	POWER MODULE	x	---	x	x
Cabinet Units (690V)						
G120P Cabinet (FSHX, 500-690V, 315kW)	6SL3710-1PG33-7AA0	POWER MODULE	x	---	x	x
G120P Compact (FSHX, 500-690V, 315kW)	6SL3710-1PG33-7CA0	POWER MODULE	x	---	x	x
G120P Cabinet (FSHX, 500-690V, 355kW)	6SL3710-1PG34-0AA0	POWER MODULE	x	---	x	x
G120P Compact (FSHX, 500-690V, 355kW)	6SL3710-1PG34-0CA0	POWER MODULE	x	---	x	x
G120P Cabinet (FSHX, 500-690V, 400kW)	6SL3710-1PG34-5AA0	POWER MODULE	x	---	x	x
G120P Compact (FSHX, 500-690V, 400kW)	6SL3710-1PG34-5CA0	POWER MODULE	x	---	x	x
G120P Cabinet (FSHX, 500-690V, 450kW)	6SL3710-1PG35-2AA0	POWER MODULE	x	---	x	x
G120P Compact (FSHX, 500-690V, 450kW)	6SL3710-1PG35-2CA0	POWER MODULE	x	---	x	x
G120P Cabinet (FSJX, 500-690V, 500kW)	6SL3710-1PG35-8AA0	POWER MODULE	x	---	x	x
G120P Cabinet (FSJX, 500-690V, 560kW)	6SL3710-1PG36-5AA0	POWER MODULE	x	---	x	x
G120P Cabinet (FSJX, 500-690V, 630kW)	6SL3710-1PG37-2AA0	POWER MODULE	x	---	x	x
PM240P-2 (400V)						
PM240P-2 (FSD, 380-480V, 22kW)	6SL3210-1RE24-5AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSD, 380-480V, 22kW)	6SL3210-1RE24-5UL0	POWER MODULE	x	---	x	x
PM240P-2 (FSD, 380-480V, 30kW)	6SL3210-1RE26-0AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSD, 380-480V, 30kW)	6SL3210-1RE26-0UL0	POWER MODULE	x	---	x	x
PM240P-2 (FSD, 380-480V, 37kW)	6SL3210-1RE27-5AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSD, 380-480V, 37kW)	6SL3210-1RE27-5UL0	POWER MODULE	x	---	x	x
PM240P-2 (FSE, 380-480V, 45kW)	6SL3210-1RE28-8AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSE, 380-480V, 45kW)	6SL3210-1RE28-8UL0	POWER MODULE	x	---	x	x
PM240P-2 (FSE, 380-480V, 55kW)	6SL3210-1RE31-1AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSE, 380-480V, 55kW)	6SL3210-1RE31-1UL0	POWER MODULE	x	---	x	x
PM240P-2 (FSF, 380-480V, 75kW)	6SL3210-1RE31-5AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSF, 380-480V, 75kW)	6SL3210-1RE31-5UL0	POWER MODULE	x	---	x	x
PM240P-2 (FSF, 380-480V, 90kW)	6SL3210-1RE31-8AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSF, 380-480V, 90kW)	6SL3210-1RE31-8UL0	POWER MODULE	x	---	x	x
PM240P-2 (FSF, 380-480V, 110kW)	6SL3210-1RE32-1AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSF, 380-480V, 110kW)	6SL3210-1RE32-1UL0	POWER MODULE	x	---	x	x
PM240P-2 (FSF, 380-480V, 132kW)	6SL3210-1RE32-5AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSF, 380-480V, 132kW)	6SL3210-1RE32-5UL0	POWER MODULE	x	---	x	x
PM240P-2 (690V)						
PM240P-2 (FSD, 500-690V, 11kW)	6SL3210-1RH21-4AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSD, 500-690V, 11kW)	6SL3210-1RH21-4UL0	POWER MODULE	x	---	x	x
PM240P-2 (FSD, 500-690V, 15kW)	6SL3210-1RH22-0AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSD, 500-690V, 15kW)	6SL3210-1RH22-0UL0	POWER MODULE	x	---	x	x

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PM240P-2 (FSD, 500-690V, 18.5kW)	6SL3210-1RH22-3AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSD, 500-690V, 18.5kW)	6SL3210-1RH22-3UL0	POWER MODULE	x	---	x	x
PM240P-2 (FSD, 500-690V, 22kW)	6SL3210-1RH22-7AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSD, 500-690V, 22kW)	6SL3210-1RH22-7UL0	POWER MODULE	x	---	x	x
PM240P-2 (FSD, 500-690V, 30kW)	6SL3210-1RH23-5AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSD, 500-690V, 30kW)	6SL3210-1RH23-5UL0	POWER MODULE	x	---	x	x
PM240P-2 (FSD, 500-690V, 37kW)	6SL3210-1RH24-2AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSD, 500-690V, 37kW)	6SL3210-1RH24-2UL0	POWER MODULE	x	---	x	x
PM240P-2 (FSE, 500-690V, 45kW)	6SL3210-1RH25-2AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSE, 500-690V, 45kW)	6SL3210-1RH25-2UL0	POWER MODULE	x	---	x	x
PM240P-2 (FSE, 500-690V, 55kW)	6SL3210-1RH26-2AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSE, 500-690V, 55kW)	6SL3210-1RH26-2UL0	POWER MODULE	x	---	x	x
PM240P-2 (FSF, 500-690V, 75kW)	6SL3210-1RH28-0AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSF, 500-690V, 75kW)	6SL3210-1RH28-0UL0	POWER MODULE	x	---	x	x
PM240P-2 (FSF, 500-690V, 90kW)	6SL3210-1RH31-0AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSF, 500-690V, 90kW)	6SL3210-1RH31-0UL0	POWER MODULE	x	---	x	x
PM240P-2 (FSF, 500-690V, 110kW)	6SL3210-1RH31-2AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSF, 500-690V, 110kW)	6SL3210-1RH31-2UL0	POWER MODULE	x	---	x	x
PM240P-2 (FSF, 500-690V, 132kW)	6SL3210-1RH31-4AL0	POWER MODULE	x	---	x	x
PM240P-2 (FSF, 500-690V, 132kW)	6SL3210-1RH31-4UL0	POWER MODULE	x	---	x	x
G120P BT						
G120P BT (FSA, 380-480V, 0.37kW)	6SL3200-6AE11-3AH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 0.37kW)	6SL3200-6AE11-3BH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 0.55kW)	6SL3200-6AE11-7AH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 0.55kW)	6SL3200-6AE11-7BH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 0.75kW)	6SL3200-6AE12-2AH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 0.75kW)	6SL3200-6AE12-2BH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 1.1kW)	6SL3200-6AE13-1AH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 1.1kW)	6SL3200-6AE13-1BH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 1.5kW)	6SL3200-6AE14-1AH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 1.5kW)	6SL3200-6AE14-1BH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 2.2kW)	6SL3200-6AE15-8AH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 2.2kW)	6SL3200-6AE15-8BH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 3kW)	6SL3200-6AE17-7AH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 3kW)	6SL3200-6AE17-7BH0	CONVERTER	---	x	x	x
G120P BT (FSB, 380-480V, 4kW)	6SL3200-6AE21-0AH0	CONVERTER	---	x	x	x
G120P BT (FSB, 380-480V, 4kW)	6SL3200-6AE21-0BH0	CONVERTER	---	x	x	x
G120P BT (FSB, 380-480V, 5.5kW)	6SL3200-6AE21-3AH0	CONVERTER	---	x	x	x
G120P BT (FSB, 380-480V, 5.5kW)	6SL3200-6AE21-3BH0	CONVERTER	---	x	x	x
G120P BT (FSB, 380-480V, 7.5kW)	6SL3200-6AE21-8AH0	CONVERTER	---	x	x	x
G120P BT (FSB, 380-480V, 7.5kW)	6SL3200-6AE21-8BH0	CONVERTER	---	x	x	x
G120P BT (FSC, 380-480V, 11kW)	6SL3200-6AE22-6AH0	CONVERTER	---	x	x	x

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The value in column Electrical Equipment (Safety) marks the year of first placing on the market.

Product	MLFB	Description	Supply of Machinery (Safety)	Electrical Equipment (Safety)	Electromagnetic Compatibility	RoHS
G120P BT (FSC, 380-480V, 11kW)	6SL3200-6AE22-6BH0	CONVERTER	---	x	x	x
G120P BT (FSC, 380-480V, 15kW)	6SL3200-6AE23-2AH0	CONVERTER	---	x	x	x
G120P BT (FSC, 380-480V, 15kW)	6SL3200-6AE23-2BH0	CONVERTER	---	x	x	x
G120P BT (FSC, 380-480V, 18.5kW)	6SL3200-6AE23-8AH0	CONVERTER	---	x	x	x
G120P BT (FSC, 380-480V, 18.5kW)	6SL3200-6AE23-8BH0	CONVERTER	---	x	x	x
G120P BT (FSD, 380-480V, 22kW)	6SL3200-6AE24-5AH0	CONVERTER	---	x	x	x
G120P BT (FSD, 380-480V, 22kW)	6SL3200-6AE24-5BH0	CONVERTER	---	x	x	x
G120P BT (FSD, 380-480V, 30kW)	6SL3200-6AE26-0AH0	CONVERTER	---	x	x	x
G120P BT (FSD, 380-480V, 30kW)	6SL3200-6AE26-0BH0	CONVERTER	---	x	x	x
G120P BT (FSE, 380-480V, 37kW)	6SL3200-6AE27-5AH0	CONVERTER	---	x	x	x
G120P BT (FSE, 380-480V, 37kW)	6SL3200-6AE27-5BH0	CONVERTER	---	x	x	x
G120P BT (FSE, 380-480V, 45kW)	6SL3200-6AE28-8AH0	CONVERTER	---	x	x	x
G120P BT (FSE, 380-480V, 45kW)	6SL3200-6AE28-8BH0	CONVERTER	---	x	x	x
G120P BT (FSF, 380-480V, 55kW)	6SL3200-6AE31-1AH0	CONVERTER	---	x	x	x
G120P BT (FSF, 380-480V, 55kW)	6SL3200-6AE31-1BH0	CONVERTER	---	x	x	x
G120P BT (FSF, 380-480V, 75kW)	6SL3200-6AE31-4AH0	CONVERTER	---	x	x	x
G120P BT (FSF, 380-480V, 75kW)	6SL3200-6AE31-4BH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 0.37kW)	6SL3200-6AM11-3AH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 0.37kW)	6SL3200-6AM11-3BH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 0.55kW)	6SL3200-6AM11-7AH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 0.55kW)	6SL3200-6AM11-7BH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 0.75kW)	6SL3200-6AM12-2AH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 0.75kW)	6SL3200-6AM12-2BH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 1.1kW)	6SL3200-6AM13-1AH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 1.1kW)	6SL3200-6AM13-1BH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 1.5kW)	6SL3200-6AM14-1AH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 1.5kW)	6SL3200-6AM14-1BH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 2.2kW)	6SL3200-6AM15-8AH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 2.2kW)	6SL3200-6AM15-8BH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 3kW)	6SL3200-6AM17-7AH0	CONVERTER	---	x	x	x
G120P BT (FSA, 380-480V, 3kW)	6SL3200-6AM17-7BH0	CONVERTER	---	x	x	x
G120P BT (FSB, 380-480V, 4kW)	6SL3200-6AM21-0AH0	CONVERTER	---	x	x	x
G120P BT (FSB, 380-480V, 4kW)	6SL3200-6AM21-0BH0	CONVERTER	---	x	x	x
G120P BT (FSB, 380-480V, 5.5kW)	6SL3200-6AM21-3AH0	CONVERTER	---	x	x	x
G120P BT (FSB, 380-480V, 5.5kW)	6SL3200-6AM21-3BH0	CONVERTER	---	x	x	x
G120P BT (FSB, 380-480V, 7.5kW)	6SL3200-6AM21-8AH0	CONVERTER	---	x	x	x
G120P BT (FSB, 380-480V, 7.5kW)	6SL3200-6AM21-8BH0	CONVERTER	---	x	x	x
G120P BT (FSC, 380-480V, 11kW)	6SL3200-6AM22-6AH0	CONVERTER	---	x	x	x
G120P BT (FSC, 380-480V, 11kW)	6SL3200-6AM22-6BH0	CONVERTER	---	x	x	x
G120P BT (FSC, 380-480V, 15kW)	6SL3200-6AM23-2AH0	CONVERTER	---	x	x	x
G120P BT (FSC, 380-480V, 15kW)	6SL3200-6AM23-2BH0	CONVERTER	---	x	x	x
G120P BT (FSC, 380-480V, 18.5kW)	6SL3200-6AM23-8AH0	CONVERTER	---	x	x	x

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Product	MLFB	Description	Supply of Machinery (Safety)	Electrical Equipment (Safety)	Electromagnetic Compatibility	RoHS
G120P BT (FSC, 380-480V, 18.5kW)	6SL3200-6AM23-8BH0	CONVERTER	---	x	x	x
G120P BT (FSD, 380-480V, 22kW)	6SL3200-6AM24-5AH0	CONVERTER	---	x	x	x
G120P BT (FSD, 380-480V, 22kW)	6SL3200-6AM24-5BH0	CONVERTER	---	x	x	x
G120P BT (FSD, 380-480V, 30kW)	6SL3200-6AM26-0AH0	CONVERTER	---	x	x	x
G120P BT (FSD, 380-480V, 30kW)	6SL3200-6AM26-0BH0	CONVERTER	---	x	x	x
G120P BT (FSE, 380-480V, 37kW)	6SL3200-6AM27-5AH0	CONVERTER	---	x	x	x
G120P BT (FSE, 380-480V, 37kW)	6SL3200-6AM27-5BH0	CONVERTER	---	x	x	x
G120P BT (FSE, 380-480V, 45kW)	6SL3200-6AM28-8AH0	CONVERTER	---	x	x	x
G120P BT (FSE, 380-480V, 45kW)	6SL3200-6AM28-8BH0	CONVERTER	---	x	x	x
G120P BT (FSF, 380-480V, 55kW)	6SL3200-6AM31-1AH0	CONVERTER	---	x	x	x
G120P BT (FSF, 380-480V, 55kW)	6SL3200-6AM31-1BH0	CONVERTER	---	x	x	x
G120P BT (FSF, 380-480V, 75kW)	6SL3200-6AM31-4AH0	CONVERTER	---	x	x	x
G120P BT (FSF, 380-480V, 75kW)	6SL3200-6AM31-4BH0	CONVERTER	---	x	x	x
G120P BT (FSF, 380-480V, 90kW)	6SL3200-6AM31-7AH0	CONVERTER	---	x	x	x
G120P BT (FSF, 380-480V, 90kW)	6SL3200-6AM31-7BH0	CONVERTER	---	x	x	x
Bus bar adapter option GX	6SL3366-1LG00-0PA0	ADAPTER	---	x	---	x
Bus bar adapter option Hx	6SL3366-1LH00-0PA0	ADAPTER	---	x	---	x

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