

CCC-Exempt Declaration

PHOENIX CONTACT GmbH & Co. KG confirms that the below listed products are outside the scope of CCC, based on the Announcement No. 18 of 2020 of the State Administration for Market Regulation (SAMR), "Announcement of SAMR on Optimizing the Catalogue of CCC":

http://www.cnca.gov.cn/zw/gg/zjgg/202008/t20200820_63968.shtml

PCB terminal blocks and PCB connectors

Description of product, product group or product family

Product list:

See list on next page(s).

Description of product function:

The main function of the PCB terminal blocks and PCB connectors is the connection of printed-circuits boards.

Reason why CCC certification is not required:

The PCB terminal blocks are compliance with standards IEC 60998-2-1, IEC 60998-2-2 or IEC 609497-7-4, which is identical to GB/T13140.2, GB/T13140.3 and GB/T 14048.22. The PCB connectors are compliance with GB/T 34989 which is identical to IEC 61984. Obviously, PCB terminal blocks and PCB connector and the relevant GB standards are not in CCC categories based on the Announcement (No. 18 of year 2020) of the State Administration for Market Regulation (SAMR).

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PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstr. 8
D-32825 Blomberg

Seal



Volker Keppert
Vice President, Business Unit PCC

Article-Family

A-MSTBV 2,5/..-GF
 A-MSTBVA 2,5/..-G
 BCH-H
 BCH-HF
 BCH-HS
 BCH-V
 BCH-VF
 BCH-VS
 BCP
 BCP-F
 BC-X10
 BC-X14
 BC-X18
 BC-X9
 CC 2,5/..-G
 CC 2,5/..-GF
 CC 2,5/..-GF-LR
 CCA 2,5/..-G
 CCA 2,5/..-G-RN
 CCD 2,5/..-G-THR
 CCDA 2,5/..-G-THR
 CCDN 2,5/..-G1F-THR
 CCDN 2,5/..-G1-THR
 CCDV 2,5/..-GF-THR
 CCDVA 2,5/..-G-THR
 CCV 2,5/..-G
 CCV 2,5/..-GF
 CCV 2,5/..-GF-LR
 CCVA 2,5/..-G
 CCVA 2,5/..-G-RN
 CDC-MP
 CDDC 1,5/..-PV
 CDDC 2,5/..-PV
 DBM 4
 DFK-IPC 16/..-G
 DFK-IPC 16/..-GF
 DFK-IPC 16/..-GF-SH
 DFK-IPC 16/..-GFU
 DFK-IPC 16/..-GFU-SH
 DFK-IPC 16/..-GU
 DFK-IPC 16/..-ST

Article-Family

DFK-IPC 16/..-STF
 DFK-IPC 16/..-STF-SH
 DFK-IPC 35 HC/..-GF
 DFK-IPCV 16/..-G
 DFK-IPCV 16/..-GF
 DFK-IPCV 35 HC/..-GF
 DFK-MC 1,5/..-GF
 DFK-MSTB 2,5/..-G
 DFK-MSTB 2,5/..-GF
 DFK-MSTBA 2,5/..-G
 DFK-MSTBA 2,5/..-GF
 DFK-MSTBVA 2,5/..-G
 DFK-MSTBVA 2,5/..-GF
 DFK-PC 16/..-ST
 DFK-PC 16/..-STF
 DFK-PC 16/..-STF-SH
 DFK-PC 4/..-G -FS4,8
 DFK-PC 4/..-G -LOE
 DFK-PC 4/..-GF
 DFK-PC 5/..-G
 DFK-PC 5/..-GF
 DFK-PC 5/..-GF-SH
 DFK-PC 5/..-GFU
 DFK-PC 5/..-GFU-SH
 DFK-PC 5/..-GU
 DFK-PC 5/..-ST
 DFK-PC 5/..-STF
 DFK-PC 5/..-STF-SH
 DFK-PC 6-16/..-G
 DFK-PC 6-16/..-GF
 DFK-PC 6-16/..-GF-SH
 DFK-PC 6-16/..-GFU
 DFK-PC 6-16/..-GFU-SH
 DFK-PC 6-16/..-GU
 DFK-PCV 5/..-G
 DFK-PCV 5/..-GF
 DFK-PCV 6-16/..-G
 DFK-PCV 6-16/..-GF
 DFMC 0,5/..-ST
 DFMC 0,5/..-ST-RF
 DFMC 1,5/..-ST

Article-Family

DFMC 1,5/..-STF
 DFMC 1,5/..-ST-LR
 DMC 0,5/..-G1SH
 DMC 0,5/..-G1SHL
 DMC 0,5/..-G1-SMD
 DMC 0,5/..-G1-THR
 DMC 1,5/..-G1
 DMC 1,5/..-G1F
 DMC 1,5/..-G1F-THR
 DMC 1,5/..-G1-THR
 DMCC 0,5/..-ST
 DMCC 0,5/..-ST-SH
 DMCC 0,5/..-ST-SHL
 DMCV 0,5/..G1SHL
 DMCV 0,5/..-G1-SMD
 DMCV 0,5/..-G1-THR
 DMCV 1,5/..-G1
 DMCV 1,5/..-G1F
 DMCV 1,5/..-G1F-THR
 DMCV 1,5/..-G1-THR
 DMKDS 2,5
 EBP
 EC-PC 6/..-ST-BUS
 EMC 1,5/..-G
 EMC 1,5/..-GF
 EMCV 1,5/..-G
 EMCV 1,5/..-GF
 EMKDS 1,5
 EMKDS(V) 2,5
 FBSK
 FFKDS(A) 0,5/..-H
 FFKDS(A) 0,5/..-V
 FFKDS(A) 1,5/..-H
 FFKDS(A) 1,5/..-V
 FFKDS(A)/H1
 FFKDS(A)/H2
 FFKDS(A)/V1
 FFKDS(A)/V2
 FK 2,5 HC/..-ST
 FK 2,5 HC/..-STF
 FK 2,5/..-ST

Article-Family

FKC 2,5/..-ST-A
FKC 2,5/..-STF
FKC 2,5/..-ST-LR
FKC 2,5/..-ST-RF
FKCN 2,5/..-ST
FKCN 2,5/..-STF
FKCOR 2,5/..-ST
FKCOR 2,5/..-STF
FKCOR 2,5/..-ST-LR
FKCOW 2,5/..-ST
FKCOW 2,5/..-STF
FKCS 2,5/..-ST
FKCS 2,5/..-STF
FKCS 2,5/..-ST-RF
FKCT 2,5/..-ST
FKCT 2,5/..-STF
FKCVR 2,5/..-ST
FKCVR 2,5/..-STF
FKCVR 2,5/..-ST-RF
FKCVW 2,5/..-ST
FKCVW 2,5/..-STF
FKDSO 2,5/ ..-L1
FKDSO 2,5/ ..-R1
FKIC 2,5 HC/..-ST
FKIC 2,5 HC/..-STF
FKIC 2,5/..-ST
FKIC 2,5/..-STF
FKIC 2,5/..-ST-RN
FKIC 2,5/..-TB
FKICS 2,5/..-ST
FKICS 2,5/..-STD-RN
FKICS 2,5/..-STF
FK-MC 0,5/..-ST
FK-MCP 1,5/..-ST
FK-MCP 1,5/..-STF
FK-MCP 1,5/..-ST-LR
FK-MCP 1,5/..-STW
FK-MCP 1,5/..-STZ
FK-MCP 1,5/..-STZW
FK-MPT 0,5/..-H
FK-MPT 0,5/..-ICA

Article-Family

FK-MPT 0,5/..-ICVA
FK-MPT 0,5/..-ST
FK-MPT 0,5/..-V
FMC 0,5/..-ST
FMC 1,5/..-ST
FMC 1,5/..-STF
FMC 1,5/..-ST-RF
FMC 1,5/..-STZ
FMC 1,5/..-STZ-RF
FMCD 1,5/..-ST
FMCD 1,5/..-ST-RF
FOPT
FP 0,8/...-FV-SH 4,85
FP 0,8/...-FV-SH 7,85
FP 0,8/...-MV-SH 1,15
FP 0,8/...-MV-SH 2,65
FP 1,27/...-FH
FP 1,27/...-FV 6,25
FP 1,27/...-FV 9,05
FP 1,27/...-FWL
FP 1,27/...-MH
FP 1,27/...-MV 1,75
FP 1,27/...-MV 3,25
FREC 2,5/..-ST
FRONT 1,5-V
FRONT 2,5-H/SA 5
FRONT 2,5-H/SA10
FRONT 2,5-V/SA 5
FRONT 2,5-V/SA10
FRONT 4-H
FRONT 4-V
FRONT-FMC 1,5/..-FF
FRONT-FMC 1,5/..-MF
FRONT-GMSTB 2,5/..-ST
FRONT-GMSTB 2,5/..-STF
FRONT-MC 1,5/..-ST
FRONT-MC 1,5/..-STF
FRONT-MSTB 2,5/..-ST
FRONT-MSTB 2,5/..-STEH
FRONT-MSTB 2,5/..-STF
FRONT-MSTB 2,5/..-STF-EMC

Article-Family

FRONT-SFL 2,5
FRONT-ZFL 1,5
GCCA 2,5 HC/..-G-THT
GFKC 2,5 HCV/..-ST
GFKC 2,5/..-ST
GFKC 2,5/..-STF
GFKIC 2,5/..-ST
GIC 2,5 HC/..-G
GIC 2,5 HCV/..-ST
GIC 2,5/..-G
GIC 2,5/..-GF
GIC 2,5/..-ST
GIC 2,5/..-STF
GIC 2,5/..-STGF
GICV 2,5 HC/..-G
GICV 2,5/..-G
GICV 2,5/..-GF
GKDS
GKDS/E
GMKDS 1,5
GMKDS 3
GMKDSF 3
GMKDSN 1,5
GMKDSP 3
GMSTB 2,5 HC/..-GF
GMSTB 2,5 HC/..-STF
GMSTB 2,5 HCV/..-ST
GMSTB 2,5 HCV/..-ST-LR
GMSTB 2,5/..-G
GMSTB 2,5/..-GF
GMSTB 2,5/..-GFSO
GMSTB 2,5/..-G-HT
GMSTB 2,5/..-ST
GMSTB 2,5/..-STF
GMSTB 2,5/..-STFS59
GMSTBA 2,5 HC/..-G
GMSTBA 2,5 HC/..-G-LR
GMSTBA 2,5 HC/..-GU
GMSTBA 2,5/..-G
GMSTBA 2,5/..-G-LA
GMSTBV 2,5/..-G

Article-Family

GMSTBV 2,5/..-GF
 GMSTBVA 2,5 HC/..-G
 GMSTBVA 2,5 HC/..-G-LR
 GMSTBVA 2,5/..-G
 GMVSTBR 2,5 HV/..-ST
 GMVSTBR 2,5 HV/..-STF
 GMVSTBR 2,5/..-ST
 GMVSTBR 2,5/..-STEH
 GMVSTBR 2,5/..-STF
 GMVSTBR 2,5/..-STFS59
 GMVSTBW 2,5 HV/..-ST
 GMVSTBW 2,5/..-ST
 GMVSTBW 2,5/..-STEH
 GMVSTBW 2,5/..-STF
 GSMKDS 3
 GSMKDSN 1,5
 GSMKDSP 1,5
 GSTB 3
 IC 2,5 HC/..-G
 IC 2,5 HC/..-GF
 IC 2,5/..-G
 IC 2,5/..-GF
 IC 2,5/..-ST
 IC 2,5/..-STF
 IC 2,5/..-STGF
 ICC 2,5/..-STZ
 ICC 2,5/..-STZF
 ICC 2,5/..-STZFD
 ICC-MT
 IC-DFR
 ICV 2,5 HC/..-G
 ICV 2,5 HC/..-GF
 ICV 2,5/..-G
 ICV 2,5/..-GF
 IDC 0,3
 IDC 0,75
 IFMC 1,5/..-ST
 IFMC 1,5/..-ST-RF
 IFMC 1,5/..-ST-RN
 IG/SKBD
 IMC 1,5/..-G

Article-Family

IMC 1,5/..-G-RN-THR
 IMC 1,5/..-G-THR
 IMC 1,5/..-ST
 IMC 1,5/..-STGF
 IMCV 1,5/..-G
 IMCV 1,5/..-G-RN-THR
 IMCV 1,5/..-G-THR
 IPC 16/..-G
 IPC 16/..-GF
 IPC 16/..-GFU
 IPC 16/..-GU
 IPC 16/..-ST
 IPC 16/..-STF
 IPC 16/..-STFGP
 IPC 16/..-STF-SH
 IPC 16/..-STGF
 IPC 16/..-STGF-SH
 IPC 35 HC/..-GF
 IPC 35 HC/..-STF
 IPC 35 HC/..-STF-SH
 IPC 35 HC/..-STGF
 IPC 35 HC/..-STGF-SH
 IPC 5/..-G
 IPC 5/..-GF
 IPC 5/..-GFU
 IPC 5/..-GU
 IPC 5/..-ST
 IPC 5/..-STF
 IPC 5/..-STF-SH
 IPC 5/..-STGCL
 IPC 5/..-STGF
 IPC 5/..-STGF-SH
 IPCC 16-MT
 IPCV 16/..-G
 IPCV 16/..-GF
 IPCV 35 HC/..-GF
 IPCV 5/..-G
 IPCV 5/..-GF
 ISPC 16/..-ST
 ISPC 16/..-STF
 ISPC 16/..-STGF

Article-Family

ISPC 5/..-STF
 ISPC 5/..-STGCL
 ISPC 5/..-STGF
 KDS
 KDS 2,5
 KDS 3
 KDS 3-MT
 KDS 3-PMT
 KDS 3-SI
 KDS 4
 KDS10
 KDS10-PE
 KDSP 1,5
 KDSP 4
 KGG-MC 1,5
 KGG-MSTB 2,5
 KGG-PC 4
 KGG-PC 4/..-F
 KGS-MSTB 2,5
 KGS-PC 4
 KGS-PC 4/..-F
 LPC 6/..-ST
 LPC 6/..-STL2
 LPC 6/..-STL3
 LPC 6/..-STL4
 LPCH 6/..-ST
 LPCH 6/..-STL3
 LPCH 6/..-STL4
 LPCH 6/..-STL5
 LPT 16/..-10,0
 LPT 16/..-10,0-ZB
 LPT 16/..-15,0-ZB
 LPT 2,5/..-5,0
 LPT 6/..-7,5
 LPT 6/..-7,5-ZB
 LPTA 2,5/..-5,0
 LPTA 6/..-7,5
 LPTA 6/..-7,5-ZB
 LSG 2,5
 MC 0,5/..-G
 MC 0,5/..-G-SMD

Article-Family

MC 0,5/..-G-THR
 MC 0,5/..-G-THT
 MC 1,5/..-G
 MC 1,5/..-GF
 MC 1,5/..-GF-LR
 MC 1,5/..-GFL-THT
 MC 1,5/..-GFR-THT
 MC 1,5/..-GF-THR
 MC 1,5/..-GF-THT
 MC 1,5/..-G-HT
 MC 1,5/..-GL-THT
 MC 1,5/..-G-RN
 MC 1,5/..-GR-THT
 MC 1,5/..-G-THR
 MC 1,5/..-G-THT
 MC 1,5/..-GW-THR
 MC 1,5/..-LWL
 MC 1,5/..-ST
 MC 1,5/..-ST1
 MC 1,5/..-ST1F
 MC 1,5/..-STF
 MC 1,5/..-STF-IBT
 MC 1,5/..-ST-LR
 MC 1,5/..-STZ
 MC 1,5/..-STZF
 MCC 0,5/..-ST
 MCC 0,5-MP
 MCC 1/..-STZ
 MCC 1/..-STZF
 MCC-MT
 MCD 0,5/..-G1
 MCD 0,5/..-G1-HT
 MCD 0,5/..-G1U
 MCD 1,5/..-G
 MCD 1,5/..-G1
 MCD 1,5/..-G1F
 MCD 1,5/..-G1-HT
 MCD 1,5/..-G2
 MCD 1,5/..-GF
 MCD 1,5/..-GW1-THR
 MCDB 1,5/..-G1-THR

Article-Family

MCDN 1,5/..-G1-RN-THR
 MCDN 1,5/..-G1-THR
 MCDNV 1,5/..-G1-RN-THR
 MCDNV 1,5/..-G1-THR
 MCDV 0,5/..-G1
 MCDV 0,5/..-G1-HT
 MCDV 1,5/..-G
 MCDV 1,5/..-G1
 MCDV 1,5/..-G1F
 MCDV 1,5/..-GF
 MCO 1,5/..-GL
 MCO 1,5/..-GL-SI
 MCO 1,5/..-GR
 MCV 0,5/..-G
 MCV 0,5/..-G-SMD
 MCV 0,5/..-G-THR
 MCV 0,5/..-G-THT
 MCV 1,5/..-G
 MCV 1,5/..-GF
 MCV 1,5/..-GF-LR
 MCV 1,5/..-GFL-THR
 MCV 1,5/..-GFL-THT
 MCV 1,5/..-GFR-THR
 MCV 1,5/..-GFR-THT
 MCV 1,5/..-GFS
 MCV 1,5/..-GF-THR
 MCV 1,5/..-GF-THT
 MCV 1,5/..-GL-THR
 MCV 1,5/..-GL-THT
 MCV 1,5/..-G-RN
 MCV 1,5/..-G-RN-THR
 MCV 1,5/..-GR-THR
 MCV 1,5/..-GR-THT
 MCV 1,5/..-GSF
 MCV 1,5/..-G-THR
 MCV 1,5/..-G-THT
 MCV 1,5/..-GW THR
 MCVDU 1,5/..-G
 MCVK 1,5/..-G
 MCVK 1,5/..-GF
 MCVR 1,5/..-ST

Article-Family

MCVR 1,5/..-STF
 MCVU 1,5/..-GFD
 MCVW 1,5/..-ST
 MCVW 1,5/..-STF
 MDSTB 2,5/..-G
 MDSTB 2,5/..-G1
 MDSTB 2,5/..-GD1
 MDSTB 2,5/..-GF
 MDSTBA 2,5/..-G
 MDSTBV 2,5/..-G
 MDSTBV 2,5/..-G1
 MDSTBV 2,5/..-GF
 MDSTBVA 2,5/..-G
 MDSTBVHA 2,5/..-G
 MDSTBW 2,5/..-G
 MFKDSP
 MK3DS 1
 MK3DS 1,5
 MK3DS 1,5/..- BC
 MK3DS 3
 MK3DSH 3
 MK3DSMH 3
 MK3DSN 1,5
 MK3DSNMH 1,5
 MK4DS 1,5
 MK4DS 1,5/..- BCD
 MKDS 1
 MKDS 1 PROFINET
 MKDS 1,5
 MKDS 1,5/..-B
 MKDS 1,5/..-HT
 MKDS 1/..-HT
 MKDS 1/..-SMD
 MKDS 10 HV
 MKDS 2,5
 MKDS 3
 MKDS 3/..-B
 MKDS 3/..-HT
 MKDS 5
 MKDS 5 HV
 MKDS 5 N HV

Article-Family

MKDSA 3
 MKDSB 3
 MKDSB 3/..-B
 MKDSC 3
 MKDSC 5
 MKDSD 1,5
 MKDSD 2,5
 MKDSF 3
 MKDSFW 1,5
 MKDSFW 3
 MKDSN 1,5
 MKDSN 1,5/..-HT
 MKDSN 2,5
 MKDSN 2,5/..-HT
 MKDSNV 1,5
 MKDSO 5/..-L
 MKDSO 5/..-R
 MKDSP 1,5
 MKDSP 10
 MKDSP 10HV
 MKDSP 10N
 MKDSP 25
 MKDSP 25/..-F
 MKDSP 25/..-FL
 MKDSP 3
 MKDSP 50
 MKDSP 50/..-F
 MKDSP 50/..-FL
 MKDSP 95/..-F
 MKDSV 5
 MKDSV 5 HV
 MKKDS 1
 MKKDS 1,5
 MKKDS 3
 MKKDS 5
 MKKDSA 3
 MKKDSB 3
 MKKDSG 3
 MKKDSH 3
 MKKDSN 1,5
 MKKDSNB 1,5

Article-Family

MKKDSNH 1,5
 MPT 0,5
 MSTB 2,5 HC/..-GF
 MSTB 2,5 HC/..-ST
 MSTB 2,5 HC/..-STF
 MSTB 2,5/..-G
 MSTB 2,5/..-G -LA
 MSTB 2,5/..-G P+F
 MSTB 2,5/..-GEH
 MSTB 2,5/..-GF
 MSTB 2,5/..-GFSO
 MSTB 2,5/..-GF-THT
 MSTB 2,5/..-G-THT
 MSTB 2,5/..-GU
 MSTB 2,5/..-LWL
 MSTB 2,5/..-ST
 MSTB 2,5/..-STF
 MSTB 2,5/..-STFS59
 MSTB 2,5/..-ST-LR
 MSTB 2,5/..-ST-RF
 MSTB 2,5/..-STZ
 MSTB 2,5/..-STZF
 MSTBA 2,5 HC/..-G
 MSTBA 2,5 HC/..-GU
 MSTBA 2,5/..-G
 MSTBA 2,5/..-G -LA
 MSTBA 2,5/..-G P+F
 MSTBA 2,5/..-G-LR
 MSTBA 2,5/..-G-RN
 MSTBA 2,5/..-G-THT
 MSTBA 2,5/..-GU
 MSTBAGKL 2,5/ -G
 MSTBAW 2,5/..-G
 MSTBAW 2,5/..-G-HT
 MSTBC 2,5/..-ST
 MSTBC 2,5/..-STZ
 MSTBC 2,5/..-STZF
 MSTBC 2,5/..-STZFD
 MSTBC-MT
 MSTBH 2,5/..-G
 MSTBHK 2,5/..-G

Article-Family

MSTBO 2,5/..-GL
 MSTBO 2,5/..-GR
 MSTBP 2,5/..-ST
 MSTBP 2,5/..-STF
 MSTBT 2,5 HC/..-ST
 MSTBT 2,5/..-ST
 MSTBT 2,5/..-STF
 MSTBT 2,5/..-STZF
 MSTBTP 2,5/..-ST
 MSTBU 2,5/..-ST -FL
 MSTBU 2,5/..-STD
 MSTBV 2,5 HC/..-GF
 MSTBV 2,5/..-G
 MSTBV 2,5/..-GEH
 MSTBV 2,5/..-GF
 MSTBV 2,5/..-GFE-LR
 MSTBV 2,5/..-GFSO
 MSTBV 2,5/..-GF-THT
 MSTBV 2,5/..-G-THT
 MSTBVA 2,5 HC/..-G
 MSTBVA 2,5/..-G
 MSTBVA 2,5/..-G-LR
 MSTBVA 2,5/..-G-RN
 MSTBVA 2,5/..-G-THT
 MSTBVK 2,5/..-G
 MSTBVK 2,5/..-GF
 MSTBVK 2,5/..-ST
 MSTBVK 2,5/..-STF
 MSTBW 2,5/..-G
 MSTBW 2,5/..-GF
 MSTBW 2,5/..-GF(4,45)
 MSTBW 2,5/..-GF(6,03)
 MVSTBPR 2,5/..-STF
 MVSTBPW 2,5/..-STF
 MVSTBR 2,5 HC/..-ST
 MVSTBR 2,5 HC/..-STF
 MVSTBR 2,5/..-ST
 MVSTBR 2,5/..-STEH
 MVSTBR 2,5/..-STF
 MVSTBU 2,5/..-GB
 MVSTBU 2,5/..-GFB

Article-Family

MVSTBU 2,5/..-ST
 MVSTBU 2,5/..-STF
 MVSTBW 2,5 HC/..-ST
 MVSTBW 2,5 HC/..-STF
 MVSTBW 2,5/..-ST
 MVSTBW 2,5/..-STEH
 MVSTBW 2,5/..-STF
 PC 16/..-ST
 PC 16/..-STF
 PC 16/..-STF-RAE
 PC 16/..-STF-SH
 PC 35 HC/..-GF
 PC 35 HC/..-STF
 PC 35 HC/..-STF-SH
 PC 4/..-G
 PC 4/..-GF
 PC 4/..-GFL
 PC 4/..-GU
 PC 4/..-GU-HT
 PC 4/..-ST
 PC 4/..-STF
 PC 4/..-STF-RAE
 PC 5/..-G
 PC 5/..-GF
 PC 5/..-GFU
 PC 5/..-GSF
 PC 5/..-G-THR
 PC 5/..-GU
 PC 5/..-GU-THR
 PC 5/..-ST
 PC 5/..-ST1
 PC 5/..-ST2
 PC 5/..-STCL
 PC 5/..-STCL1
 PC 5/..-STF
 PC 5/..-STF1
 PC 5/..-STF1-SH
 PC 5/..-STF-RAE1
 PC 6/..-G
 PC 6/..-G1U
 PC 6/..-GL2

Article-Family

PC 6/..-GL3
 PC 6/..-GL4
 PC 6/..-ST
 PC 6/..-ST-BUS
 PC 6/..-STF
 PC 6/..-STF-SH
 PC 6/..-STF-SH-RAE
 PC 6-16/..-G
 PC 6-16/..-G1
 PC 6-16/..-G1F
 PC 6-16/..-G1FU
 PC 6-16/..-G1U
 PC 6-16/..-GF
 PCC 4/..-ST
 PCCV 16-MT
 PCH 6/..-G
 PCH 6/..-GL3
 PCH 6/..-GL4
 PCH 6/..-GL5
 PCU 6/..-STD
 PCV 35 HC/..-GF
 PCV 4/..-G
 PCV 5/..-G
 PCV 5/..-GF
 PCV 6-16/..-G
 PCV 6-16/..-G1
 PCV 6-16/..-G1F
 PCV 6-16/..-GF
 PCVK 4
 PLA 5/
 PLH 16/
 PLH 5/
 PSC 1,5/..-F
 PSC 1,5/..-M
 PST 1,0/..-H
 PST 1,0/..-V
 PST 1,3/..-H
 PST 1,3/..-LH
 PST 1,3/..-LV
 PST 1,3/..-SF
 PST 1,3/..-V

Article-Family

PT 1,5/..-H
 PT 1,5/..-PH
 PT 1,5/..-PH CLIP
 PT 1,5/..-PH-A
 PT 1,5/..-PVH
 PT 1,5/..-PVH-A
 PT 1,5/..-V
 PT 2,5/..-H
 PT 2,5/..-PVH
 PT 2,5/..-V
 PTA 1,5
 PTCM 0,5/..-PI
 PTCM 0,5/..-PL
 PTCM-MP-P
 PTCM-MP-PI
 PTDA 1,5/
 PTDA 1,5/..-PH
 PTDA 2,5/
 PTDA 2,5/..-PH
 PTE 1,5
 PTF 0,3/..-BB-H
 PTF 0,3/..-WB-H
 PTF 0,5/..-WB-H
 PTQ 0,3/..-THR
 PTS
 PTS 1,5/..-H
 PTS 1,5/..-H HT
 PTS 1,5/..-PH
 PTS 1,5/..-PH CLIP
 PTSA 0,5
 PTSA 1,5
 PTSA 1,5/..-THR
 PTSH 1,5/..-H
 PTSM 0,5/..-HHI-SMD
 PTSM 0,5/..-HHI-SMD WH
 PTSM 0,5/..-HHI-THR
 PTSM 0,5/..-HHI-THR WH
 PTSM 0,5/..-HH-SMD
 PTSM 0,5/..-HH-SMD WH
 PTSM 0,5/..-HH-THR
 PTSM 0,5/..-HH-THR WH

Article-Family

PTSM 0,5/...-H-SMD
 PTSM 0,5/...-H-SMD WH
 PTSM 0,5/...-HTB-SMD
 PTSM 0,5/...-HTB-SMD WH
 PTSM 0,5/...-H-THR
 PTSM 0,5/...-H-THR WH
 PTSM 0,5/...-HV0-SMD
 PTSM 0,5/...-HV-SMD WH
 PTSM 0,5/...-HV-THR
 PTSM 0,5/...-HV-THR WH
 PTSM 0,5/...-P
 PTSM 0,5/...-P WH
 PTSM 0,5/...-PI
 PTSM 0,5/...-PI WH
 PTSM 0,5/...-PL
 PTSM 0,5/...-PL WH
 PTSM 0,5/...-V-SMD
 PTSM 0,5/...-V-SMD WH
 PTSM 0,5/...-V-THR
 PTSM 0,5/...-V-THR WH
 PTSPL 6/..
 PTUE 1,5
 QC 0,5/...-ST
 QC 0,5/...-STF
 QC 1,5/...-ST
 QC 1,5/...-STF
 QC 1/...-ST
 QC 1/...-ST-BUS
 QC 1/...-STF
 QPT
 SDC 2,5/...-PV
 SDDC 1,5/...-PV
 SFL (2,8-0,8)
 SFL (2-2,8-0,8)
 SFLY 2,5
 SKBD
 SKBI 31
 SKBI 32
 SKBI 64
 SMC 1,5/...-G
 SMC 1,5/...-GF

Article-Family

SMC 1,5/...-G-HT
 SMKDS 1
 SMKDS 1,5
 SMKDS 1/...-HT
 SMKDS 2,5
 SMKDS 3
 SMKDS 3/...-HT
 SMKDS 5
 SMKDSFU 2,5
 SMKDSFU 2,5/...-HT
 SMKDSN 1,5
 SMKDSNF 1,5
 SMKDSNF 1,5 HT
 SMKDSP 1,5
 SMSTB 2,5/...-G
 SMSTB 2,5/...-ST
 SMSTB 2,5/...-STF
 SMSTB 2,5/...-STFS59
 SMSTBA 2,5/...-G
 SPC 16/...-ST
 SPC 16/...-STF
 SPC 16/...-STF-SH
 SPC 5/...-ST
 SPC 5/...-STCL
 SPC 5/...-STF
 SPC 5/...-STF-SH
 SPT 1,5/...-H
 SPT 1,5/...-H-SMD
 SPT 1,5/...-H-THR
 SPT 1,5/...-V
 SPT 1,5/...-V-SMD
 SPT 1,5/...-V-THR
 SPT 16/...-H
 SPT 16/...-V
 SPT 2,5/...-H
 SPT 2,5/...-V
 SPT 35/...-V
 SPT 5/...-H
 SPT 5/...-V
 SPTA 1,5/
 SPTA 1,5/...-THR

Article-Family

SPTA 1/
 SPTA 16/
 SPTA 5/
 SPTAF 1/...-EL
 SPTAF 1/...-IL
 SPTAF 1/...-IL PROFINET
 SPTAF 1/...-LL
 SPTD 1,5
 SPT-PS 1,5/...-H
 SPT-SMD 1,5/...-H
 SPT-SMD 1,5/...-V
 SPT-THR 1,5/...-H
 SPT-THR 1,5/...-V
 ST 2,5-PCB/...-G
 ST 2,5-PCBV/...-G
 ST 4-PCB/...-G
 ST 4-PCBV/...-G
 STB
 TDPT 16/...-SC
 TDPT 16/...-SP
 TDPT 2,5/...-SC
 TDPT 2,5/...-SP
 TDPT 4/...-SC
 TDPT 4/...-SP
 TFKC 2,5/...-ST
 TFKC 2,5/...-STF
 TFKC 2,5/...-ST-LR
 TFKC 2,5HC/...-ST
 TFKC 2,5HC/...-STF
 TFMC 1,5/...-ST
 TFMC 1,5/...-STF
 TMSTBP 2,5/...-ST
 TMSTBP 2,5/...-STF
 TPC 16/...-ST
 TPC 16/...-STF
 TSPC 5/...-ST
 TSPC 5/...-STCL
 TSPC 5/...-STF
 TVFKC 1,5/...-ST
 TVMSTB 2,5/...-ST
 TVMSTB 2,5/...-STF

Article-Family

UMSTBHK 2,5/..-G
UMSTBVK 2,5/..-G
UMSTBVK 2,5/..-GF
UMSTBVK 2,5/..-ST
UMSTBVK 2,5/..-STF
ZEC 1,0/..-LPV
ZEC 1,0/..-ST
ZEC 1,5/..-LPV
ZEC 1,5/..-ST
ZFK3DS(A) 1,5
ZFK4DS(A) 1,5
ZFKDS(A) 1
ZFKDS(A) 1,5
ZFKDS(A) 1,5C
ZFKDS(A) 1,5-W
ZFKDS(A) 10
ZFKDS(A) 1-V
ZFKDS(A) 1-V-W
ZFKDS(A) 1-W
ZFKDS(A) 2,5
ZFKDS(A) 4
ZFKKDS(A) 1,5
ZFKKDS(A) 1,5C
ZFKKDS(A) 2,5
1237697

Article-Family

Article-Family