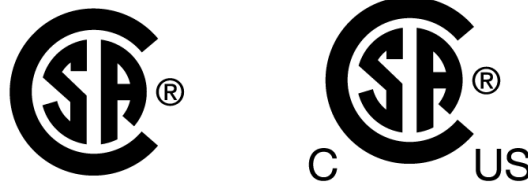




Certificate of Compliance

Certificate: 2030668 **Master Contract:** 158887
Project: 80292333 **Date Issued:** 2026-04-13
Issued to: PHOENIX CONTACT GmbH & Co. KG
Flachsmarkstraße 8
Blomberg, North Rhine-
Westphalia D-32825
Germany
Issued by: Nidhishree M
Nidhishree M
Attention: Indu Bisht

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



PRODUCTS

Class 6228 01 WIRE CONNECTING DEVICES - Terminal Assemblies

To the requirements of
CSA C22.2 NO. 158:23- Fourth Edition - Including Update No. 2: March 2025

Terminal blocks, IDC terminals, for solid and stranded copper insulated wire as follows:

Model(s)	Wire Range (AWG)	Current (A)	Voltage (V)	Use Group	Specific Notes
QTC1.5	24-16	10A	600V	B, C	-----



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QTC1.5-TWIN	24-16	10A	600V	B, C	-----
QTC1.5-QUATTRO	24-16	10A	600V	B, C	-----
QTC1.5-TG	24-16	10A	300/600V	B, C/D	5, 6
QTC1.5-MT	24-16	10A	300/600V	B, C/D	5, 6
QTC1.5-PE	24-16	Grounding	-----	-----	-----
QTC1.5-TWIN-PE	24-16	Grounding	-----	-----	-----
QTC1.5-QUATTRO-PE	24-16	Grounding	-----	-----	-----
QTC1.5-/1P-PE	24-16	Grounding	-----	-----	-----
QTC1.5/1P	24-16	10A	600V	B, C	5
QP1.5/#	24-16	10A	300/600V	B, C/D	1, 5, 6
QP1.5/1-L	24-16	10A	300/600V	B, C/D	5, 6
QP1.5/1-M	24-16	10A	300/600V	B, C/D	5, 6
QP1.5/1-R	24-16	10A	300/600V	B, C/D	5, 6
QTTCB1.5	24-16	10A	300/600V	B, C/D	5, 6
QTTCB1.5-DIO/O-U	24-16	10A	300/600V	B, C/D	-----
QTTCB1.5-PV	24-16	10A	300/600V	B, C/D	-----
QTTCB1.5/2P	24-16	10A	300/600V	B, C/D	5, 6
QTTCB1.5/2P-PV	24-16	10A	300/600V	B, C/D	5
QTTCB1.5-PE	24-16	Grounding	-----	-----	-----
QTC1.5-/2P-PE	24-16	Grounding	-----	-----	-----
QTC2.5	20-14	15A	600V	B, C	-----
QTC2.5-TWIN	20-14	15A	600V	B, C	-----
QTC2.5-QUATTRO	20-14	15A	600V	B, C	-----
QTC2.5-QUATTRO-PE	20-14	Grounding	-----	-----	-----
QTC2.5-TG	20-14	15A	300/600V	B, C/D	5, 6
QTC2.5-MT	20-14	15A	300/600V	B, C/D	5, 6
QTC2.5-PE	20-14	Grounding	-----	-----	-----
QTC2.5-TWIN-PE	20-14	Grounding	-----	-----	-----
QTC2.5-HEDI	20-14	15A	300V	B, C	5
QTC2.5-HESI (5x20)	20-14	10A	300V	B, C	5



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QTC2.5-HESILED 24 (5x20)	20-14	10A	300V	B, C	5
QTC2.5-HESILED 60 (5x20)	20-14	10A	300V	B, C	5
QTC2.5- HESILED/HESILA 250 (5x20)	20-14	10A	300V	B, C	5
QTCU1.5	24-16/26-12	10A	600V	B, C	9
QTCU1.5-PE	24-16/26-12	Grounding	-----	-----	9
QTCU1.5-TWIN	24-16/26-12	10A	600V	B, C	9
QTCU1.5-TWIN-PE	24-16/26-12	Grounding	-----	-----	9
QTTCBU1.5	24-16/26-12	10A	300/600V	B, C/D	6, 9
QTTCBU1.5-PV	24-16/26-12	10A	300/600V	B, C/D	6, 9
QTCU2.5	20-14/26-10	15A	600V	B, C	10
QTCU2.5-TWIN-MT	20-14/26-10	15A	300V	B, C	5, 10
FP (5x20)	Fuse Plug	10A	300V	-----	4, 5
FP (5x20) 24	Fuse Plug	10A	300V	-----	4, 5
FP (5x20) 60	Fuse Plug	10A	300V	-----	4, 5
FP (5x20) 250	Fuse Plug	10A	300V	-----	4, 5
P-FIX	Feed-thru Plug	15A	-----	-----	4, 5, 8
P-DI	Disconnect Plug	15A	-----	-----	4, 5, 8
P-CO	Component Plug	-----	-----	-----	4, 5, 8
P-FU 5x20	Fuse Plug	10A	300V	-----	4, 5
P-FU 5x20-EX	Fuse Plug	10A	300V	-----	4, 5
P-FU 5x20-5	Fuse Plug	10A	300V	-----	4, 5
P-FU-FSI/C 5X20	Fuse Plug	15/10A	150/300V	B,C,D/D	4, 5
P-FU 5x20 LED 24	Fuse Plug	10A	300V	-----	4, 5
P-FU 5x20 LED 24- EX	Fuse Plug	10A	300V	-----	4, 5
P-FU 5x20 LED 24-5	Fuse Plug	10A	300V	-----	4, 5
P-FU 5X20 LED 24- 120KOHM	Fuse Plug	10A	300V	-----	4, 5



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P-FU 5X20 LED 24-5 120KOHM	Fuse Plug	10A	300V	-----	4, 5
P-FU 5x20 LED 60	Fuse Plug	10A	300V	-----	4, 5
P-FU 5x20 LED 60-EX	Fuse Plug	10A	300V	-----	4, 5
P-FU 5x20 LED 60-5	Fuse Plug	10A	300V	-----	4, 5
P-FU 5x20 LA/LED 250	Fuse Plug	10A	300V	-----	4, 5
P-FU 5x20 LA/LED 250-EX	Fuse Plug	10A	300V	-----	4, 5
P-FU 5x20 LA/LED 250-5	Fuse Plug	10A	300V	-----	4, 5
P-FU 6.3x32	Fuse Plug	20A	600V	-----	5, 20
P-FU 6.3x32 LED 24	Fuse Plug	20A	600V	-----	5, 20
P-FU 6.3x32 LED 60	Fuse Plug	20A	600V	-----	5, 20
P-FU 6.3x32 LA 250	Fuse Plug	20A	600V	-----	5, 20

Terminal blocks with spring-force connector, for solid and stranded copper insulated wire, Types FT, PIT, PTV, PTVC, PTRV, FTRV, PTRVB, FTRVB, PTTBV followed by suffixes as follows:

Model(s)	Wire Range (AWG)	Current (A)	Voltage (V)	Use Group	Specific Notes
PTRV-4	26-14	10A	300V	B, D	13
PTRV-4-PV	26-14	10A	300V	B, D	13
PTRV-8	26-14	10A	300V	B, D	13
PTRV-8-PV	26-14	10A	300V	B, D	13
FTRV-4	26-14	10A	300V	B, D	13
FTRV-4-PV	26-14	10A	300V	B, D	13
FTRV-8	26-14	10A	300V	B, D	13
FTRV-8-PV	26-14	10A	300V	B, D	13
PTRVB-4-PV	26-14	10A	300V	B, D	16, 19
PTRVB-4-PE	26-14	-----	-----	B, C, D	16, 19
FTRVB-4-PV	26-14	10A	300V	B, D	16, 19
FTRVB-4-PE	26-14	-----	-----	B, C, D	16, 19



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PTRVB-8-PV	26-14	10A	300V	B, D	16, 19
FTRVB-8-PV	26-14	10A	300V	B, D	16, 19
PTRVB-4-FI	26-14	10A	300V	B, D	16, 19
	12-10	25A	300V	B	6, 16, 19
FTRVB-4-FI	12-10	25A	300V	B	6, 16, 19
	26-14	10A	300V	B, D	16, 19
PTRVB-8-FI	12-10	25A	300V	B	6, 16, 19
	26-14	10A	300V	B, D	16, 19
FTRVB-8-FI	12-10	25A	300V	B	6, 16, 19
	26-14	10A	300V	B, D	16, 19
FT 2.5-MT	26-12	20/5A	300/600V	B, C/D	5, 6, 11
FT 2.5-TG	26-12	20/5A	300/600V	B, C/D	5, 6, 11
FT 2.5-TWIN-MT	26-12	20,16A/5A	300/600V	B, C/D	5,6,7,11,18
FT 2.5-TWIN-TG	26-12	20,16A/5A	300/600V	B, C/D	5,6,7,11,18
FT 2.5-QUATTRO-MT	26-12	20,16A/5A	300/600V	B, C/D	5,6,7,11,18
FT 2.5-QUATTRO-TG	26-12	20,16A/5A	300/600V	B, C/D	5,6,7,11,18
FT 2.5-MTB	26-12	20/5A	300/600V	B, C/D	5, 6, 11
FT 2.5-TWIN-MTB	26-12	20,16A/5A	300/600V	B, C/D	5,6,7,11,18
PIT 2.5-QUATTRO-MTB	26-12	20,16A/5A	300/600V	B, C/D	5,6,7,11,18
	26-12	20/5A	300/600V	B, C/D	5,6,7,1
FT 2.5-QUATTRO-MTB	26-12	20,16A/5A	300/600V	B, C/D	5,6,7,11,18
FT 2.5-TGB	26-12	20/5A	300/600V	B, C/D	5, 6, 11
FT 2.5-TWIN-TGB	26-12	20,16A/5A	300/600V	B, C/D	5,6,7,11,18
FT 2.5-QUATTRO-TGB	26-12	20,16A/5A	300/600V	B, C/D	5,6,7,11,18
PTV 2.5	26-12	20A	600V	B, C	13, 19
PTV 2.5-PE	26-12	-----	-----	B, C	13, 19
PTV 2.5-TWIN	26-12	20A	600V	B, C	13, 19
PTV 2.5-TWIN-PE	26-12	-----	-----	B, C	13, 19
PTV 2.5-QUATTRO	26-12	20A	600V	B, C	13, 19



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PTV 2.5-QUATTRO-PE	26-12	-----	-----	B, C	13, 19
PTVC 2.5-MT	26-12	10A	300V	D	5, 19
	26-12	20A	300V	B	5, 19
PTVC 2.5-TG	26-12	20A	300V	B	5, 19
	26-12	10A	300V	D	5, 19
PTV 4	26-10	5A	600V	D	13
	26-10	30A	600V	B, C	13
PTV 4-PE	26-10	-----	-----	B, C, D	13
PTV 4-TWIN	26-10	30A	600V	B, C	13
PTV 4-TWIN-PE	26-10	-----	-----	B, C, D	13
PTV 4-QUATTRO	26-10	5A	600V	D	13
	26-10	30A	600V	B, C	13
PTV 4-QUATTRO-PE	26-10	-----	-----	B, C, D	13
PTV 4-MT	26-10	5A	600V	D	5, 13
	26-10	16A	300V	B, C	5, 13
PTV 4-TG	26-10	5A	600V	D	5, 13
	26-10	16A	300V	B, C	5, 13
PTV 4-HESI (5X20)	26-10	5A	600V	D	13
	26-10	16A	300V	B, C	13
PTV 4-HESILED 24 (5X20)	26-10	16A	300V	B, C	13
	26-10	5A	600V	D	13
PTV 4-HESILED 60 (5X20)	26-10	5A	600V	D	13
	26-10	16A	300V	B, C	13
PTV 4-HESILED/HESILA 250 (5X20)	26-10	16A	300V	B, C	13
	26-10	5A	600V	D	13
PTV 2.5-MT	26-12	20A	300V	B, C	5, 13
	26-12	5A	600V	D	5, 13
PTV 2.5-TG	26-12	20A	300V	B, C	5, 13
	26-12	5A	600V	D	5, 13
PTV 2.5-TWIN-MT	26-12	20A	300V	B, C	5, 13



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	26-12	5A	600V	D	5, 13
PTV 2.5-TWIN-TG	26-12	5A	600V	D	5, 13
	26-12	20A	300V	B, C	5, 13
PTV 2.5-QUATTRO-MT	26-12	5A	600V	D	5, 13
	26-12	20A	300V	B, C	5, 13
PTV 2.5-QUATTRO-TG	26-12	5A	600V	D	5, 13
	26-12	20A	300V	B, C	5, 13
PTTBV 2.5	26-12	20A	300V	B, C	13
	26-12	5A	600V	D	13
PTTBV 2.5-PE	26-12	-----	-----	B, C, D	13
PTTBV 2.5-PV	26-12	5A	600V	D	13
	26-12	20A	300V	B, C	13
PTTBV 4	26-10	28A	600V	B, C	21
	26-10	5A	600V	D	21
PTTBV 4-PE	26-10	-----	-----	B, C, D	21
PTTBV 4-PV	26-10	28A	600V	B, C	21
	26-10	5A	600V	D	21
PTV 6	20-8	40A	600V	B, C	-
PTV 6-PE	20-8	-----	-----	B, C	-
PTV 6-TWIN	20-8	40A	600V	B, C	-
PTV 6-TWIN-PE	20-8	-----	-----	B, C	-
PTV 6-QUATTRO	20-8	40A	600V	B, C	-
PTV 6-QUATTRO-PE	20-8	-----	-----	B, C	-
PTVME 6/S-P	26-10	30A	600V	B, C	-
PTVME 6/S	26-10	30A	600V	B, C	-
PIT 2.5-TWIN-TG	26-12	20,16A/5A	300/600V	B, C/D	5,6,7,11,18
PIT 2.5-QUATTRO-MT	26-12	20,16A/5A	300/600V	B, C/D	5,6,7,11,18
PIT 2.5-QUATTRO-TG	26-12	20,16A/5A	300/600V	B, C/D	5,6,7,11,18
PIT 2.5-TWIN-MTB	26-12	20,16A/5A	300/600V	B, C/D	5,6,7,11,18



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PIT 2.5-TWIN-TGB	26-12	20,16A/5A	300/600V	B, C/D	5,6,7,11,18
------------------	-------	-----------	----------	--------	-------------

Terminal blocks with spring-force wire connector, for use with solid and stranded copper insulated wire, Types PT, FT, PTT, PIT, PITO, PITS, PTTB, PITTB, PTTBS, FTTBS, PITTBS, PP-H and SP-H followed by suffixes as follows:

Model(s)	Wire Range (AWG)	Current (A)	Voltage (V)	Use Group	Specific Notes
PIT 2.5, FT 2.5	26-12	20A	600V	B, C	-----
PIT 2.5-PE, FT 2.5-PE	26-12	Grounding	-----	-----	-----
PIT 2.5-MT	26-12	20/5A	300/600V	B, C/D	5, 6, 11
PIT 2.5-TG	26-12	20/5A	300/600V	B, C/D	5, 6, 11
PIT 2.5/1P	26-12	20A	300V	B, C	5
PIT 2.5/1P-PE	26-12	Grounding	-----	-----	-----
PIT 2.5-TWIN, FT 2.5-TWIN	26-12	20A	600V	B, C	7
PIT 2.5-TWIN-PE, FT 2.5-TWIN-PE	26-12	Grounding	-----	-----	7
PIT 2.5-TWIN-MT	26-12	20/5A	300/600V	B, C/D	5,6,7,11
	26-12	20,16A/5A	300/600V	B, C/D	5,6,7,11,18
PIT 2.5-TWIN/1P	26-12	20A	300V	B, C	5, 7
PIT 2.5-TWIN/1P-PE	26-12	Grounding	-----	-----	-----
PIT 2.5-QUATTRO	26-12	20A	600V	B, C	7
PT 2.5-QUATTRO-LA 24	26-12	20A	30V	B, C	7
PT 2.5-QUATTRO-LA 60	26-12	20A	60V	B, C	7
PT 2.5-QUATTRO-LA 230	26-12	20A	250V	B, C	7
FT 2.5-QUATTRO	26-12	20A	600V	B, C	7
PIT 2.5-QUATTRO-PE	26-12	Grounding	-----	-----	7
FT 2.5-QUATTRO-PE	26-12	Grounding	-----	-----	7



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PIT 2.5- QUATTRO/2P	26-12	20A	300V	B, C	5, 7
PIT 2.5- QUATTRO/2P-PE	26-12	Grounding	-----	-----	-----
PIT 2.5-3L	26-12	20A	300V	B, C	-----
PIT 2.5-3PV	26-12	20A	300V	B, C	-----
PIT 2.5-3PE	26-12	Grounding	-----	-----	-----
PIT 2.5-PE/L/N	26-12	20A	300V	B, C	12
PIT 2.5-PE/L/L	26-12	20A	300V	B, C	12
PIT 2.5-DIO/L-R	26-12	0.5A	300V	B, C	-----
PIT 2.5-DIO/R-L	26-12	0.5A	300V	B, C	-----
PIT 2.5-QUATTRO- DIO/L-R	26-12	0.5A	300V	B, C	7
PIT 2.5-QUATTRO- DIO/R-L	26-12	0.5A	300V	B, C	7
PIT 2.5-TWIN- DIO/L-R	26-12	0.5A	300V	B, C	7
PIT 2.5-TWIN- DIO/R-L	26-12	0.5A	300V	B, C	7
PT 2.5-MTB	26-12	20/5A	300/600V	B, C/D	5, 6
PT 2.5-TGB	26-12	20/5A	300/600V	B, C/D	5, 6, 11
PIT 2.5-QUATTRO- TGB	26-12	20/5A	300/600V	B, C/D	5,6,7,11
	26-12	20,16A/5A	300/600V	B, C/D	5,6,7,11,18
PITO 2.5	26-12	20A	600V	B, C	-----
PITO 2.5-PE	26-12	Grounding	-----	-----	-----
PITO 2.5-TWIN	26-12	20A	600V	B, C	7
PITO 2.5-TWIN-PE	26-12	Grounding	-----	-----	7
PITO 2.5- QUATTRO	26-12	20A	600V	B, C	7
PITO 2.5- QUATTRO-PE	26-12	Grounding	-----	-----	7
PITS 2.5	26-12	20A	600V	B, C	-----
PITS 2.5-TWIN	26-12	20A	600V	B, C	-----
PITS 2.5-QUATTRO	26-12	20A	600V	B, C	-----



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PITS 2.5-PE	26-12	Grounding	-----	B, C	-----
PITS 2.5-TWIN-PE	26-12	Grounding	-----	B, C	-----
PITS 2.5- QUATTRO-PE	26-12	Grounding	-----	B, C	-----
PITTB 2.5, FTTB 2.5	26-12	20A	300/600V	B, C/D	6
PITTB 2.5-PV, FTTB 2.5-PV	26-12	20A	300/600V	B, C/D	6
PITTB 2.5-L/N	26-12	20A	300/600V	B, C/D	6
PITTB 2.5/2P	26-12	20A	300V	B, C	5
PITTB 2.5/2P-PV	26-12	20A	300V	B, C	5
PITTB 2.5/2P-PE	26-12	Grounding	-----	-----	-----
PTTB 2.5/2P	26-12	20A/5A	300/600V	B, C/D	5
PTTB 2.5/2P-PV	26-12	20A/5A	300/600V	B, C/D	5
PTTB 2.5/2P-PE	26-12	Grounding	-----	-----	-----
PITTB 2.5-PE, FTTB 2.5-PE	26-12	Grounding	-----	-----	-----
PITTB 2.5-PE/L	26-12	20A	300V	B, C	12
PITTB 2.5-PE/N	26-12	20A	300V	B, C	12
PITTB 2.5-DIO/O-U	26-12	0.5A	300V	B, C	-----
PITTB 2.5-DIO/U-O	26-12	0.5A	300V	B, C	-----
PITTB 2.5-DIO/UL- UR	26-12	0.5A	300V	B, C	-----
PITTB 2.5-2DIO/0- UL/O-UR	26-12	0.5A	300V	B, C	-----
PITTB 2.5-2DIO/0- UL/UR-UL	26-12	0.5A	300V	B, C	-----
PITTB 2.5-LA 24 RD	26-12	20A	30V	B, C	-----
PITTB 2.5-LA 60 RD	26-12	20A	60V	B, C	-----
PITTB 2.5-LA 230	26-12	20A	250V	B, C	-----
PITTB 2.5	26-12	20A	300/600V	B, C/D	6
PITTB 2.5-L/N	26-12	20A	300/600V	B, C/D	6
PITTB 2.5-PE	26-12	Grounding	-----	-----	-----



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PITBTS 2.5-PV	26-12	20A	300/600V	B, C/D	6
PITBTS 2.5-DIO/O-U	26-12	0.5A	300V	B, C	-----
PITBTS 2.5-DIO/U-O	26-12	0.5A	300V	B, C	-----
PITBTS 2.5-LA 24 RD	26-12	20A	30V	B, C	-----
PTTBS 2.5-PV	26-12	20A	300/600V	B, C/D	6
FTTBS 2.5-PV	26-12	20A	300/600V	B, C/D	6
PTTBS 2.5-PE	26-12	Grounding	-----	-----	-----
FTTBS 2.5-PE	26-12	Grounding	-----	-----	-----
PTTBS 2.5-TWIN	26-12	20A	600V	B, C	-----
PTTBS 2.5-TWIN-PV	26-12	20A	600V	B, C	-----
PTTBS 2.5-TWIN-PE	26-12	Grounding	-----	-----	-----
PTTBS 2.5-TWIN/2P	26-12	20A	600V	B, C	5
PTTBS 2.5-TWIN/2P-PV	26-12	20A	600V	B, C	5
PTTBS 2.5-TWIN/2P-PE	26-12	Grounding	-----	-----	-----
PTTBS 2.5-QUATTRO	26-12	20A	300V	B, C	-----
PTTBS 2.5-QUATTRO-PV	26-12	20A	300V	B, C	-----
PTTBS 2.5-QUATTRO-PE	26-12	Grounding	-----	-----	-----
PTTBS 2.5/2P	26-12	20A	600V	B, C	5
PTTBS 2.5/2P-PV	26-12	20A	600V	B, C	5
PTTBS 2.5/2P-PE	26-12	Grounding	-----	-----	-----
PP 2.5/1	26-12	20A	600V	B, C	5
PP 2.5/#	26-12	20A	600V	B, C	5
PP 2.5/1-M	26-12	20A	600V	B, C	5



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PP 2.5/1-R	26-12	20A	600V	B, C	5
PP 2.5/1-L	26-12	20A	600V	B, C	5
PP-H 2.5/1	26-12	20A	300V	B, C	5
PP-H 2.5/#	26-12	20A	300V	B, C	5
PP-H 2.5/1-L	26-12	20A	300V	B, C	5
PP-H 2.5/1-M	26-12	20A	300V	B, C	5
PP-H 2.5/1-R	26-12	20A	300V	B, C	5
SP-H 2.5/1	26-12	20A	300V	B, C	5
SP-H 2.5/#	26-12	20A	300V	B, C	5
SP-H 2.5/1-L	26-12	20A	300V	B, C	5
SP-H 2.5/1-M	26-12	20A	300V	B, C	5
SP-H 2.5/1-R	26-12	20A	300V	B, C	5
PTT 2.5-2L	26-12	16A	300V	B, C	-----
PTT 2.5-2MT	26-12	16A	300V	B, C	5
PTT 2.5-2TG	26-12	16A	300V	B, C	5
PTT 2.5-L/MT	26-12	16A	300V	B, C	5
PTT 2.5-L/TG	26-12	16A	300V	B, C	5
PTTBS 2.5-2MTB	26-12	10A	300V	B, C	-----
PTTBS 2.5-2TGB	26-12	10A	300V	B, C	-----
PTTBS 2.5-MTB/TGB	26-12	10A	300V	B, C	-----
PTTBS 2.5-TGB/MTB	26-12	10A	300V	B, C	-----
PTTBS 2.5-w/wo-LN	26-12	20A	300/600V	B, C/D	6
FTTBS 2.5-w/wo-LN	26-12	20A	300/600V	B, C/D	6
PTTBS 2.5-PE/L	26-12	20A	300/600V	B, C/D	6
FTTBS 2.5-PE/L	26-12	20A	300/600V	B, C/D	6
PTTBS 2.5-DIO	26-12	20A	300/600V	B, C/D	6
FTTBS 2.5-DIO	26-12	20A	300/600V	B, C/D	6
PTTBS 2.5-LA	26-12	20A	300/600V	B, C/D	6
FTTBS 2.5-LA	26-12	20A	300/600V	B, C/D	6



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PT 2.5-4L	26-12	18/5A	300/600V	B, C/D	---
PT 2.5-L/L/L/L	26-12	18/5A	300/600V	B, C/D	---
PT 2.5-4PV	26-12	18/5A	300/600V	B, C/D	---
PT 2.5-4PE	26-12	---	---	B, C/D	PCTB
PT 2.5-PE/L/L/L	26-12	---	---	B, C/D	PCTB
	26-12	18/5A	300/600V	B, C/D	---
PT 2.5-PE-/L/L/L LED24	26-12	18A	24V for LED	B, C	---
	26-12	18/5A	300/600V	B, C/D	---
PT 2.5-L/L/L LED24/L LED24	26-12	18A	24V for LED	B, C	---
	26-12	18/5A	300/600V	B, C/D	---
PT 2.5-L/L/L/TG	26-12	18/5A	300/600V	B, C/D	---
PT 2.5-L/L/L/MT	26-12	18/5A	300/600V	B, C/D	---
PT 2.5-PE/L/L/TG	26-12	18/5A	300/600V	B, C/D	---
	26-12	---	---	B, C/D	PCTB
PT 2.5-PE/L/L/MT	26-12	---	---	B, C/D	PCTB
	26-12	18/5A	300/600V	B, C/D	---
PT 2.5-PE/L/N/TG	26-12	---	---	B, C/D	PCTB
	26-12	18/5A	300/600V	B, C/D	---
PT 2.5-PE/L/N/MT	26-12	---	---	B, C/D	PCTB
	26-12	18/5A	300/600V	B, C/D	---
PT 2.5-2MTB	26-12	20/5A	300/600V	B, C/D	2,3,4
PT 2.5-2TGB	26-12	20/5A	300/600V	B, C/D	2,3,4
PT 2.5-MT/TGB	26-12	20/5A	300/600V	B, C/D	2,3,4

Terminal blocks with spring-force connector, for solid and stranded copper insulated wire, Types PIT, PT, FT, PTS, PTO, PITTb, PTTBS, PITMED, ST followed by suffixes as follows:

Model(s)	Wire Range (AWG)	Current (A)	Voltage (V)	Use Group	Specific Notes
PT 4/1P	24-10	28A	600V	B, C/D	5
PT 4/1P-PE	24-10	Grounding	-----	-----	-----
PT 4-TWIN/1P	24-10	28A	600V	B, C	-----



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PT 4-TWIN/1P-PE	24-10	Grounding	-----	-----	-----
PT 4-QUATTRO/2P	24-10	28A	600V	B, C	-----
PT 4- QUATTRO/2P-PE	24-10	Grounding	-----	-----	-----
PT 4/S QUATTRO/1P	26-12	20A	600V	B, C	-----
PT 4- QUATTRO/3CP	24-10	28A	600V	B, C	-----
PT 4- QUATTRO/3CP-PE	24-10	Grounding	-----	-----	-----
PTS 4	24-10	30A	600V	B, C	-----
PTS 4-PE	24-10	Grounding	-----	-----	-----
PTS 4-TWIN	24-10	30A	600V	B, C	-----
PTS 4-TWIN-PE	24-10	Grounding	-----	-----	-----
PTS 4-QUATTRO	24-10	30A	600V	B, C	-----
PT 4- QUATTRO-PE	24-10	Grounding	-----	-----	-----
PIT 4, PTO 4, FT 4	24-10	30A	600V	B, C	-----
PIT 4-PE, PTO 4- PE, FT 4-PE	24-10	Grounding	-----	-----	-----
PIT 4-QUATTRO, FT 4-QUATTRO	24-10	30A	600V	B, C / D	-----
PIT 4- QUATTRO- PE	24-10	Grounding	-----	-----	-----
FT 4- QUATTRO-PE	24-10	Grounding	-----	-----	-----
PIT 4-TWIN, FT 4- TWIN	24-10	30A	600V	B, C	-----
PIT 4- TWIN-PE, FT 4-TWIN-PE	24-10	Grounding	-----	-----	-----
PTO 4- TWIN-PE	24-10	Grounding	-----	-----	-----
PITTB 4, FTTB 4	24-10	30A	300/600V	B, C/D	6
PITTB 4-PV, FTTB 4-PV	24-10	30A	300/600V	B, C/D	6
PITTB 4-PE, FTTB 4-PE	24-10	Grounding	-----	-----	-----
PITTB 4-L 1000V	24-10	30A	1000V	C	-----



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PIT 4-MT	24-10	20A	300V	B, C	5
PIT 4-TG	24-10	20A	300V	B, C	5
PIT 4-DIO 1N5408/L-R	24-10	1.5A	600V	B, C, D	-----
PIT 4-DIO 1N5408/R-L	24-10	1.5A	600V	B, C, D	-----
PIT 4-QUATTRO- DIO 1N5408/L-R	24-10	1.5A	600V	B, C, D	-----
PIT 4-QUATTRO- DIO 1N5408/R-L	24-10	1.5A	600V	B, C, D	-----
PITME 4	24-10	26A	300V	B, C	5
PITMED 4	24-10	26A	300V	B, C	-----
PITMED 4-PE	24-10	Grounding	-----	-----	-----
PIT 4-HESI (5X20)	24-10	6.3A	300V	B, C	5
PIT 4-HESILA 250 (5X20)	24-10	6.3A	300V	B, C	5
PIT 4-HESILED 24 (5X20)	24-10	6.3A	300V	B, C	5
PIT 4-HESILED 60 (5X20)	24-10	6.3A	300V	B, C	5
PIT 4-FSI/F	24-10	15A	300/150V	B, C	5
PIT 4-FSI/F-LED 12	24-10	15A	12V	B, C	5
PIT 4-FSI/F-LED 24	24-10	15A	24V	B, C	5
PIT 4-FSI/F-LED #	24-10	15A	300/150V	B, C	5
PTO 4-TWIN	24-10	30A	600V	B, C	-----
ST 4- QUATTRO/4CP	28-10	30A	600V	B, C	5, 17
PTTBS 4	24-10	24A	600V	B, C	-----
PTTBS 4-PV	24-10	24A	600V	B, C	-----
PTTBS 4-PE	24-10	Grounding	-----	-----	-----
PT 4-WE	24-10	25A	150/300V	C/B	-----
	24-10	10A	300V	D	-----

Terminal blocks with spring-force connector, for solid and stranded copper insulated wire, Type MP, MPT, PTFIX,



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PTVFIX, followed by suffixes as follows:

Model(s)	Wire Range (AWG)	Current (A)	Voltage (V)	Use Group	Specific Notes
MPT 1.5/SB	26-14	15/5A	300/600V	B, C/D	6, 14
MPT 1.5/S-PE	26-14	Grounding	-----	-----	14
MPT 1.5/S/1P	26-14	15/5A	300/600V	B, C/D	6, 14
MPT 1.5/S/1P-PE	26-14	Grounding	-----	-----	14
MPT 2.5	26-12	20/5A	300/600V	B, C/D	6, 15
MPT 2.5-PE	26-12	Grounding	-----	-----	15
MPT 2.5-M	26-12	20/5A	600	B, C/D	-
MPT 2.5-RZ,	26-12	20/5A	600	B, C/D	-
MPT 2.5-NS 15,	26-12	20/5A	600	B, C/D	-
MPT 2.5-NS 15-PE	26-12	NA	NA	B, C/D	PCTB
MPT 2.5-NS 35	26-12	20/5A	600	B, C,D	-
MPT 2.5-NS 35-PE	26-12	NA	NA	B, C,D	PCTB
MPT 4	24-10	30/5A	300/600V	B, C/D	-
MPT 4-PE	24-10	---	---	B, C, D	PCTB
MP nX1.5	26-14	15	150V	D	13
	26-14	15	300V	B, C	13
MPI nX1.5	26-14	15	150V	D	13
	26-14	15	300V	B, C	13
MP nX1.5-F	26-14	15	150V	D	13
	26-14	15	300V	B, C	13
MP nX1.5-RZ	26-14	15	300V	B, C	13
	26-14	15	150V	D	13
PTFIX nX1.5 or PTFIX nX1.5 NS15A	26-14	15	300V	B, C	13
PTFIX nX1.5 or PTFIX nX1.5 NS15A	26-14	15	150V	D	13
PTFIX nX 1.5-G	26-14	15	150V	D	13
	26-14	15	300V	B, C	13



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PTFIX nX 1.5-F	26-14	15	300V	B, C	13
	26-14	15	150V	D	13
PTFIX nX 1.5-RZ	26-14	15	150V	D	13
	26-14	15	300V	B, C	13
PTVFIX nX2.5	26-12	5	600V	D	-
	26-12	20	300V	B, C	-
PTVFIX 6/nX2.5	20-8/26-12	40/20	300V	B, C	-
	20-8/26-12	5	600V	D	-
MPTD 2.5-M	26-12	26-12	600	B, C/D	-
MPTD 2.5-RZ	26-12	20/5A	600	B, C/D	-
MPTD 2.5-NS 15	26-12	20/5A	600	B, C/D	-
MPTD 2.5-NS 35	26-12	20/5A	600	B, C/D	-
PTVFIX nX2.5 (Mono-block), PTVFIX 2.5/n (Mono-block), PTVFIX 2.5-L/N (Mono-block), PTVFIX 2.5-3L/N (Mono-block)	26-12	20	300	B, C	-
	26-12	5	600	D	-

Terminal blocks with spring-force wire connector, for use with solid and stranded copper insulated wire, Types PT or PIT, PTTB, PP, PPC, PTT followed by suffixes as follows:

Model(s)	Wire Range (AWG)	Current (A)	Voltage (V)	Use Group	Specific Notes
PT 1.5/S	26-14	15/5A	300/600V	B, C/D	6
PT 1.5/S-PE	26-14	Grounding	-----	-----	-----
PT 1.5/S-QUATTRO	26-14	15/5A	300/600V	B, C/D	6
PT 1.5/S- QUATTRO-U	26-14	15/15/10A	150/300/300V	C/B/D	6
PT 1.5/S- QUATTRO-PE	26-14	Grounding	-----	-----	-----
PT 1.5/S-TWIN	26-14	15/5A	300/600V	B, C/D	6
PT 1.5/S-TWIN-PE	26-14	Grounding	-----	-----	-----
PT 1.5/S-3L	26-14	15/5A	300/600V	B, C/D	6



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PT 1.5/S -3PE	26-14	Grounding	-----	-----	-----
PT 1.5/S-3PV	26-14	15/5A	300/600V	B, C/D	6
PT 1.5/S-PE/L/N	26-14	15/5A	300/600V	B, C/D	6, 12
PT 1.5/S-PE/L/L	26-14	15/5A	300/600V	B, C/D	6, 12
PT 1.5/S/1P	26-14	15/5A	300/600V	B, C/D	5, 6
PT 1.5/S/1P-PE	26-14	Grounding	-----	-----	-----
PT 1.5/S- QUATTRO/2P	26-14	15/5A	300/600V	B, C/D	5, 6
PT 1.5/S- QUATTRO/2P-PE	26-14	Grounding	-----	-----	-----
PT 1.5/S-TWIN/1P	26-14	15/5A	300/600V	B, C/D	5, 6
PT 1.5/S-TWIN/1P- PE	26-14	Grounding	-----	-----	-----
PTTB 1.5/S/2P	26-14	15/5A	300/600V	B, C/D	5, 6
PTTB 1.5/S/2P-PE	26-14	Grounding	-----	-----	-----
PTTB 1.5/S/2P-PV	26-14	15/5A	300/600V	B, C/D	5, 6
PTTB 1.5/S	26-14	15/5A	300/600V	B, C/D	6
PTTB 1.5/S -PE	26-14	Grounding	-----	-----	-----
PTTB 1.5/S-PV	26-14	15/5A	300/600V	B, C/D	6
PTTB 1.5/S-L/N	26-14	15/5A	300/600V	B, C/D	6
PTTB 1.5/S-PE/L	26-14	15/5A	300/600V	B, C/D	6, 12
PTTB 1.5/S-PE/N	26-14	15/5A	300/600V	B, C/D	6, 12
PP-H 1.5/S/#	26-14	15/5A	300/600V	B, C/D	1, 5, 6
PP-H 1.5/S/1-L	26-14	15/5A	300/600V	B, C/D	5, 6
PP-H 1.5/S/1-M	26-14	15/5A	300/600V	B, C/D	5, 6
PP-H 1.5/S/1-R	26-14	15/5A	300/600V	B, C/D	5, 6
PPC 1.5/S/#	26-14	15/5A	300/600V	B, C/D	1, 5, 6
PPC 1.5/S/1-L	26-14	15/5A	300/600V	B, C/D	5, 6
PPC 1.5/S-NS/1-L	26-14	15/5A	300/600V	B, C/D	5, 6
PT 1.5/S-MT	26-16	10A	300V	B, C	5
PT 1.5/S-MTD	26-16	10A	300V	B, C	-----



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PT 1.5/S- QUATTRO-MT	26-16	10A	300V	B, C	5
PT 1.5/S- QUATTRO-MTD	26-16	10A	300V	B/C	-----
PT 1.5/S- QUATTRO-TG	26-16	10A	300V	B/C	5
PT 1.5/S-TG	26-16	10A	300V	B/C	5
PT 1.5/S-TWIN-MT	26-16	10A	300V	B, C	5
PT 1.5/S -TWIN- MTD	26-16	10A	300V	B, C	-----
PT 1.5/S-TWIN-TG	26-16	10A	300V	B, C	5
PTT 1.5/S-2L	26-16	10A	300V	B, C	-----
PTT 1.5/S-2MT	26-16	10A	300V	B, C	5
PTT 1.5/S-2TG	26-16	10A	300V	B, C	5
PTT 1.5/S-L/MT	26-16	10A	300V	B, C	5
PTT 1.5/S-L/TG	26-16	10A	300V	B, C	5

Terminal blocks with spring-force connector, for solid and stranded copper insulated wire, Types PIT or PT, PP-H, PTME, PTMED, followed by suffixes as follows:

Model(s)	Wire Range (AWG)	Current (A)	Voltage (V)	Use Group	Specific Notes
PP-H 6/1	20-8	40/5A	600V	B, C/D	6
PP-H 6/1-L	20-8	40/5A	600V	B, C/D	6
PP-H 6/1-M	20-8	40/5A	600V	B, C/D	6
PP-H 6/1-R	20-8	40/5A	600V	B, C/D	6
PP-H 6/2...10	20-8	40/5A	600V	B, C/D	6
PPCT 6/2 (3)	20-8	30/5A	300/600V	B, C/D	6
PT 6	20-8	40A	600V	B, C	-----
PT 6-PE	20-8	Grounding	-----	-----	-----
PT 6/IP	20-8	40/5A	600V	B, C/D	6
PT 6/IP-PE	20-8	Grounding	-----	B, C, D	-----
PT 6-QUATTRO	20-8	40/5A	600V	B, C/D	6
PT 6-QUATTRO-PE	20-8	Grounding	-----	B, C, D	-----



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PT 6-QUATTRO/2P	20-8	40/5A	600V	B, C/D	6
PT 6-QUATTRO/2P-PE	20-8	Grounding	-----	B, C, D	-----
PT 6-TWIN	20-8	40/5A	600V	B, C/D	6
PT 6-DREHSI (5X20)	20-8	10A	600	B, C	-----
PT 6-DREHSELED 24 (5X20)	20-8	10A	24	B, C	-----
PT 6-DREHSELED 60 (5X20)	20-8	10A	60	B, C	-----
PT 6-DREHSEILA 250 (5X20)	20-8	10A	250	B, C	-----
PT 6-DREHSI (6.3X32)	20-8	10/5A	600/600	B, C/D	-----
PT 6-DREHSELED 24 (6.3X32)	20-8	10A	24	B, C	-----
PT 6-DREHSEILA 250 (6.3X32)	20-8	10A	250	B, C	-----
PT 6-TWIN-PE	20-8	Grounding	-----	B, C,D	-----
PTME 6	20-8	30/5A	300/600V	B, C/D	5, 6
PTME 6/1P	20-8	30/5A	300/600V	B, C/D	6
PTME 6-CT/1P	20-8	30/5A	300/600V	B, C/D	6
PTME 6-HV	20-8	30A	600V	B, C	-----
PTME 6-DIO/L-R(R-L)HV	20-8	10	600V	B,C	-----
PTMED 6	20-8	30/5A	300/600V	B, C/D	6
PTMED 6-PE	20-8	Grounding	-----	-----	-----
PTMED 6-CT/1P	20-8	30/5A	300/600V	B, C/D	6
PTMED 6-CT/1P-PE	20-8	Grounding	-----	B, C, D	-----
PT 10	20-6	55A	600V	B, C	-----
PT 10-TWIN	20-6	55A	600v	B, C	-----
PT 10-PE	20-6	Grounding	-----	-----	-----
PT 10-TWIN-PE	20-6	Grounding	-----	-----	-----
PT 10-MTL KNIFE	20-6	20/5A	300/600V	B,C/D	-----



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PT 10- MT	20-6	20/5A	300/600V	B,C/D	-----
PT 10-TG	20-6	20/5A	300/600V	B,C/D	-----
PT 10 FSI/C	20-6	25/5A	300/600V	B,C/D	-----
PT 10-FSI/C-LED 12	20-6	25/5A	300/600V	B,C/D	-----
PT 10-FSI/C-LED 24	20-6	25/5A	300/600V	B,C/D	-----
PT 10-FSI/C-LED 48	20-6	25/5A	300/600V	B,C/D	-----
PT 10-HESI (6,3X32)	20-6	10/5A	300/600V	B,C/D	-----
PT 10-HESILED 24 (6,3X32)	20-6	10/5A	300/600V	B,C/D	-----
PT 10-HESILED 250 (6,3X32)	20-6	10/5A	300/600V	B,C/D	-----

Terminal blocks with spring-force connector, for solid and stranded copper insulated wire, Type PT 16 followed by suffixes as follows:

Model(s)	Wire Range (AWG)	Current (A)	Voltage (V)	Use Group	Specific Notes
PT 16 N	20-4	70A	600V	B, C	6
PT 16 N-PE	20-4	Grounding	-----	-----	-----
PT 16-TWIN N	20-4	70A	600V	B, C	6
PT 16-TWIN N-PE	20-4	Grounding	-----	-----	-----

Terminal blocks with spring-force connector, for solid and stranded copper insulated wire, Types PTI (PITI) and PTN (PITN) followed by suffixes as follows:

Model(s)	Wire Range (AWG)	Current (A)	Voltage (V)	Use Group	Specific Notes
PTI 2.5 (BU)	26-12	20A	600V	B, C	2, 3
PTI 2.5-L (-N)	26-12	20A	150V	C	2, 3
	26-12	5A	600V	D	2, 3, 6
	26-12	20A	300V	B	2, 3
PTI 2.5-L/L (-L/N)	26-12	10A	300V	D	2, 3
	26-12	20A	150V	C	2, 3
	26-12	20A	300V	B	2, 3



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PTI 2.5-L/LT (-L/NT)	26-12	20A	300V	B	2, 3, 5
	26-12	20A	150V	C	2, 3, 5
	26-12	10A	300V	D	2, 3, 5
PTI 2.5-L/LTB (-L/NTB)	26-12	10A	300V	D	2, 3, 5
	26-12	20A	150V	C	2, 3, 5
	26-12	20A	300V	B	2, 3, 5
PTI 2.5-L/TG	26-12	20A	300V	B	2, 3, 5
	26-12	10A	300V	D	2, 3, 5
	26-12	20A	150V	C	2, 3, 5
PTI 2.5-PE	26-12	Grounding	-----	-----	2, 3
PTI 2.5-PE/L/L	26-12	Grounding	-----	-----	2, 3
	26-12	20A	300V	B	2, 3
	26-12	10A	300V	D	2, 3
	26-12	20A	150V	C	2, 3
PTI 2.5-PE/L/N	26-12	Grounding	-----	-----	2, 3
	26-12	10A	300V	D	2, 3
	26-12	20A	300V	B	2, 3
	26-12	20A	150V	C	2, 3
PTI 2.5-PE/L/NT	26-12	20A	150V	C	2, 3, 5
	26-12	Grounding	-----	-----	2, 3
	26-12	10A	300V	D	2, 3, 5
	26-12	20A	300V	B	2, 3, 5
PTI 2.5-PE/L/LTB	26-12	20A	300V	B	2, 3, 5
	26-12	Grounding	-----	-----	2, 3
	26-12	10A	300V	D	2, 3, 5
	26-12	20A	150V	C	2, 3, 5
PTI 2.5-PE/L/NTB	26-12	10A	300V	D	2, 3, 5
	26-12	Grounding	-----	-----	2, 3
	26-12	20A	300V	B	2, 3, 5
	26-12	20A	150V	C	2, 3, 5



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PTI 2.5-PE/L/TG	26-12	20A	300V	B	2, 3, 5
	26-12	20A	150V	C	2, 3, 5
	26-12	Grounding	-----	-----	2, 3
	26-12	10A	300V	D	2, 3, 5
PTI 2.5-PE/L/LB	26-12	10A	300V	D	2, 3, 5
	26-12	20A	150V	C	2, 3, 5
	26-12	Grounding	-----	-----	2, 3
	26-12	20A	300V	B	2, 3, 5
PTI 4-L/N	20-8	5A	600V	D	2, 3
	20-8	27A	300V	B	2, 3
PTI 4-L/L	20-8	5A	600V	D	2, 3
PTI 4-PE/L/NT	20-8	5A	600V	D	2, 3, 5
	20-8	27A	300V	B	2, 3, 5
PTI 4-PE/L/LT	20-8	5A	600V	D	2, 3, 5
	20-8	27A	300V	B	2, 3, 5
PTI 4-PE/L/N	20-8	27A	300V	B	2, 3, 5
	20-8	5A	600V	D	2, 3, 5
PTI 4-PE/L/L	20-8	5A	600V	D	2, 3, 5
	20-8	27A	300V	B	2, 3, 5
PT 2.5-L/L/N	26-12	20A	300V	B, C	2, 11
PT 2.5-3PV	26-12	20A	300V	B, C	2, 11
	26-12	5A	600V	D	-----
PT 2.5-3PE	26-12	-----	-----	-----	-----
PT 2.5-PE/L/N	26-12	5A	600V	D	-----
	26-12	20A	300V	B, C	2, 11, 12
PT 2.5-PE/L/L	26-12	5A	600V	D	-----
	26-12	20A	300V	B, C	2, 11, 12

Terminal blocks with spring-force connector, for solid and stranded copper insulated wire, Types PTTB followed by suffixes as follows:



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Model(s)	Wire Range (AWG)	Current (A)	Voltage (V)	Use Group	Specific Notes
PTTB 2.5-DIO/O-U	26-12	20A / 0.5(1)	300V	B, C	-
PTTB 2.5-DIO/U-O	26-12	20A / 0.5(1)	300V	B, C	-
PTTB 2.5-DIO/UL-UR	26-12	20A / 0.5(1)	300V	B, C	-
PTTB 2.5-2DIO/O-UL/UR-UL	26-12	20A / 0.5(1)	300V	B, C	-
PTTB 2.5-2DIO/O-UR/UL-UR	26-12	20A / 0.5(1)	300V	B, C	-
PTTB 2.5-2DIO/UL-O/UR-O	26-12	20A / 0.5(1)	300V	B, C	-
PTTB 2.5-2DIO/UR-O/UR-UL	26-12	20A / 0.5(1)	300V	B, C	-
PTTB 2.5-2DIO/O-UL/O-UR	26-12	20A / 0.5(1)	300V	B, C	-
PTTB 2.5-2DIO/UL-O/UL-UR	26-12	0.5(1)	300V	B, C	-
PTTB 2.5-LA 24	26-12	20A	30V	B, C	-
PTTB 2.5-LA 60	26-12	20A	60V	B, C	-
PTTB 2.5-LA 230	26-12	20A	250V	B, C	-
PTTB 2.5-DIO.1N5408K/U-O	26-12	20A / 1.5(1)	300V	B, C	-
PTTB 2.5-DIO.1N5408K/O-U	26-12	20A / 1.5(1)	300V	B, C	-

Terminal blocks with spring-force connector, for solid and stranded copper insulated wire, Types XTV followed by suffixes as follows:

Model(s)	Wire Range (AWG)	Current (A)	Voltage (V)	Use Group	Specific Notes
XTV 6, XTV 6-TWIN, XTV 6-QUATTRO	14-8	40	600	B, C	-
XTV 6-PE, XTV 6-TWIN-PE, XTV 6-QUATTRO-PE	14-8	N/A	N/A	B, C	PCTB
XTV 10, XTV 10-TWIN	12-6	55	600	B, C	-



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XTV 10-PE, XTV 10-TWIN-PE	12-6	N/A	N/A	B, C	PCTB
XTV 16	10-4	75	600	B, C	-
XTV 16-PE	10-4	N/A	N/A	B, C	PCTB
XT 2.5, XT 2.5-TWIN, XT 2.5-QUATTRO	20-12	20A /5A	600/600	B, C/D	-
XT 2.5-PE, XT 2.5-TWIN-PE, XT 2.5-QUATTRO-PE	20-12	N/A	N/A	B, C, D	PCTB
XTTB 2.5, XTTB 2.5-PV	20-12	20A /5A	300/600	B, C/D	-
XTTB 2.5-PE	20-12	N/A	N/A	B, C, D	PCTB
XT 2.5-MT, XT 2.5-TG, XT 2.5-TWIN-MT, XT 2.5-TWIN-TG, XT 2.5-QUATTRO-MT, XT 2.5-QUATTRO-TG	20-12	20A /5A	300/600	B, C/D	-
XT 2.5/1P, XT 2.5-TWIN/1P, XT 2.5-QUATTRO/2P	20-12	20A /5A	300/600	B, C/D	-
XT 2.5/1P -PE, XT 2.5-TWIN/1P-PE, XT 2.5-QUATTRO/2P-PE	20-12	N/A	N/A	B, C, D	PCTB
XTTB 2.5-QUATTRO, XTTB 2.5-QUATTRO-PV	20-12	20	300	B, C	-
	20-12	10	300	D	-
XTTB 2.5-QUATTRO-PE	20-12	N/A	N/A	B, C, D	PCTB
XT 1,5, XT 1,5-TWIN, XT 1,5-QUATTRO	22-14	15	300	B, C	-
	22-14	10	300	D	-
XT 1,5-PE, XT 1,5-TWIN-PE, XT 1,5-QUATTRO-PE	22-14	N/A	N/A	B, C	PCTB
	22-14	N/A	N/A	D	PCTB
XTTB 1,5 XTTB 1,5-PV XTTB 1,5-	22-14	15	300	B, C	-



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L/N	22-14	10	300	D	-
XTTB 1,5-PE	22-14	N/A	N/A	B, C	PCTB
	22-14	N/A	N/A	D	PCTB
XT 4	18-10	30	600	B, C	-
	18-10	30	600	D	-
XT 4-PE	18-10	N/A	N/A	B, C	PCTB
	18-10	N/A	N/A	D	PCTB
XT 2,5-3L	20-12	20	300	B, C	-
	20-12	20	500	F	-
XT 2,5-3PV	20-12	20	500	F	-
	20-12	20	300	B, C	-
XT 2,5-L/L/N	20-12	20	300	B, C	-
	20-12	20	500	F	-
XT 2,5-3PE	20-12	20	500	F	PCTB
	20-12	20	300	B, C	PCTB
XT 2,5-PE/L/L	20-12	20	300	B, C	PCTB
	20-12	20	500	F	PCTB
XT 2,5-PE/L/N	20-12	20	500	F	PCTB
	20-12	20	300	B, C	PCTB

Model (s)	Suitable Conductors		Over Current Protection						SCCR, RMS Sym (single phase only)	Volts Max
			Fuse Required							
	Class/Max Amp Rating									
Line	Load	J	T	RK1	RK5	G	CC			



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XTV 6, XTV 6-TWIN, XTV 6-QUATTRO, XTV 6-PE, XTV 6-TWIN-PE, XTV 6-QUATTRO-PE	14-8 AWG	14-8 AWG	25	25	-	-	20	20	100 kA	600 V
XTV 10, XTV 10-TWIN, XTV 10-QUATTRO XTV 10-PE, XTV 10-TWIN-PE XTV 10-QUATTRO-PE	12-6 AWG	12-6 AWG	60	60	30	-	30	30	100 kA	600 V
			-	70	-	-	-	-	100 kA	300 V
XTV 16, XTV 16-TWIN, XTV 16-QUATTRO XTV 16-PE, XTV 16-TWIN-PE XTV 16-QUATTRO-PE	10-4 AWG	10-4 AWG	70	70	60	30	60	30	100 kA	600 V
			-	90	-	-	-	-	100 kA	300 V

To the requirements of

UL 1059:2024 - Sixth Edition

Class 6228 81 WIRE CONNECTING DEVICES - Terminal Assemblies - Certified to US Standards

Plug-in accessory P-CO L used for terminal blocks type -TG:

Model(s)	Wire Range (AWG)	Current (A)	Voltage (V)	Use Group	Specific Notes
P-CO L	Component plug	--	--	B, C, D	22, 23

General Notes:

1. Supplied only to manufacturers, as components, for the assembly of Certified electrical equipment, where the acceptability and



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suitability of the combination is determined in the end use by CSA Group.

2. The disconnect means have not been investigated for interrupting current.
3. All copper alloys shall contain more than 80 percent copper.
4. With all colour variants are possible and they can be added at any position of nomenclature With all colour variants are possible and the can be added at any position of nomenclature. In nomenclature we can use /,- and space in between every suffix.
5. Number of terminal blocks are provided with diodes, resistors and LED's. The suitability shall be determined in the end use.
6. Terminal block type "PE" are used for bonding purpose only (PCTB).
7. For fuse terminals: Fuse with assembly was not evaluated and shall not be used for branch circuit protection.

Specific Notes:

1. Suffix "#" represents one or two digits number denoting the quantity of circuits.
2. Suffix letters and numbers may be added to denote minor variations such as colour, packaging, etc.
3. Prefix letters may be added to denote partition plate, cover or end cover.
4. Plug-in accessories P-FIX, P-DI, P-CO, P-FU for terminal blocks type -TG.
5. The disconnect mean have not been investigated for interrupting current.
6. The spacing specified for group designation "D" is only applicable to a terminal block for use only in industrial control devices where the load on any single circuit of the terminal block does not exceed 15A at 51-150V, 10A at 151-300V, 5A at 301-600V.
7. Outside wire connector on the dual-connector side of the terminal block is only for 14-24AWG wire.
8. Due to insufficient marking surface only submitor's ID and catalogue number appear on the device, the CSA Mark shall appear on the smallest unit of container.
9. IDC terminal for 24-16 AWG copper conductor on one side and screw-tightening pressure wire connector terminal for 26-12 AWG copper conductor, tightening torque range of 5-7 Lb-in on the other side.
10. IDC terminal for 20-14 AWG copper conductor on one side and screw-tightening pressure wire connector terminal for 26-10 AWG copper conductor, tightening torque range of 5-7 Lb-in on the other side.
11. Prefix may be "PT" or "PIT" for commercial reason.
12. The lowest terminal strip of the terminal block is use for grounding and bonding to the mounting rail.
13. Wire strip length is 8-10 mm for PTRV 4 (FTRV 4), PTRV 8 (FTRV 8), PTV 2.5, PTV 4, PTIBV 2.5 Series, Cat. Nos. MP nX1.5, MPI nX1.5, MP nX1.5-F, MP nX1.5-RZ.
14. Wire Strip Length – 8 mm for Cat. Nos. MPT 1.5/S with suffixes.
15. Wire Strip Length – 10 mm for Cat. Nos. MPT 2.5 with suffixes.
16. 26-14 AWG is for smaller spring, rated 10A with strip length of 8-10 mm and 12-10 AWG is for bigger spring, rated 25A with strip length of 10-12 mm
17. Blade terminals on both sides are mated with plug-in contacts of Cat. No. CP4/* and UPBV4/* plug-in modules.
18. These devices are rated 20A using stranded copper and 16A using solid copper wire.
19. Respective Cat nos. has alternate constructions.
20. Fuse Plug P-FU 6.3x32 for terminal blocks cat no. PT 6-TG & UT 6-TG.
21. Wire Strip Length 10-12 mm
22. Plug-in accessory P-CO L used for terminal blocks type -TG.
23. P-CO L component connector is evaluated as per both CSA and UL standards and is eligible to bear both CSA and US mark as they are included under the classes C6228 01 and C6228 81 respectively.



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APPLICABLE REQUIREMENTS

Standards Used	Description
CSA C22.2 NO. 158:23- Fourth Edition - Up to and including Update No. 2: March 2025	Terminal blocks



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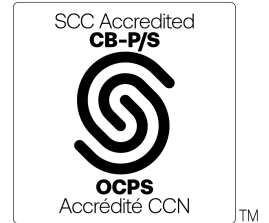
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Notes:

Products certified under Class(es) C622801 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
80292333	2026-04-13	Update to report 2030668 for the addition of XTTB 2.5-Quattro series articles and to incorporate an alternate housing construction and revise the dimensions of the current bar and PE foot for the PT 2.5/1P-PE, PT 2.5-TWIN/1P-PE, and PT 2.5-QUATTRO/2P-PE articles.
80286595	2026-03-25	Update to Report 2030668 to add Cat Nos. XT 4 and XT 4-PE as per CSA C22.2 No. 158-23.
80289403	2026-02-25	Update to report 2030668 to add alternate construction of pusher for PTV series articles.
80280517	2026-01-22	Update to Report 2030668 to change the Description of the terminologies from Tin plated copper alloy to Plated copper alloy.
80275110	2025-12-31	Update to report 2030668 to add cat nos Cat No. XT 2,5-3L, XT 2,5-3PV, XT 2,5-3PE, XT 2,5-PE/L/L, XT 2,5-L/L/N, XT 2,5-PE/L/N.
80268297	2025-12-23	Update to report 2030668 to add Plug in accessory(P-CO L) to the TG variant articles.
80278019	2025-12-17	Add US Certification; Series XTV 6, XTV 10, XTV 16 add 100kA, 600Vac SCCR per UL 1059, 6th Ed.
80265585	2025-09-11	Update to report 2030668 to add cat nos XT 1,5, XT 1,5-PE, XT 1,5-TWIN, XT 1,5-TWIN-PE, XT 1,5-QUATTRO, XT 1,5-QUATTRO-PE, XTTB 1,5, XTTB 1,5-PV, XTTB 1,5-PE, XTTB 1,5-L/N.
80262135	2025-08-18	Update to Report 2030668 to add CML designation to the marking section.
80243352	2025-02-27	Update to report 2030668 to add terminal block Cat. Nos. XT 2.5/1P, XT 2.5-TWIN/1P, XT 2.5-QUATTRO/2P, XT 2.5/1P -PE, XT 2.5-TWIN/1P-PE, XT 2.5-QUATTRO/2P-PE.



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80244051	2025-02-24	Update to report 2030668 to add the alternate construction of partition plate for PTT 2.5 series articles.
80204745	2024-05-23	Update for Report 2030668 to add XTVMED 6, XTVMED 6-PE, XTVMEA 6 articles.
80200406	2024-03-28	Update to report 2030668 to add terminal block Cat. Nos. XT 2.5-MT, XT 2.5-TG, XT 2.5-TWIN-MT, XT 2.5-TWIN-TG, XT 2.5-QUATTRO-MT, XT 2.5-QUATTRO-TG, PTTB 2.5-DIO.1N5408K/U-O and PTTB 2.5-DIO.1N5408K/O-U.
80193699	2024-01-24	Update for Report 2030668 to add alternate construction of Spring and sliders for existing XT 2.5, XT 2.5 QUATTRO, XT 2.5 TWIN series and XTTB 2.5 series articles.
80192211	2023-12-18	Update to Report 2030668 to add PTVFIX 2.5-family- with multiple single-pole combination blocks(mono-blocks) for existing articles.
80184428	2023-11-21	Update Report 2030668 to add alternate material for pusher - Durethan AKV30FN04+(f2).
80179839	2023-11-10	Update to report 2030668 to add terminal block Cat. Nos. PT 2.5-2MTB, PT 2.5- 2TGB, PT 2.5-MT/TGB
80178513	2023-08-31	Update report 2030668 to add alternate construction of already approved terminal block Cat. Nos. XTV 16, XTV 16-PE.
80175736	2023-08-29	Update report 2030668 to include the alternate construction in MPT 2,5 series terminal blocks and add MPTD 2,5 series terminal blocks.
80162296	2023-03-29	Update to Report 2030668 to add XT 2.5 series & XTTB 2.5 series articles.
80158591	2023-03-16	Update to Report 2030668 to add PT 6-DREHSI series terminal blocks on basis of review and acceptance of UL test data.
80152329	2023-02-16	Update to Report 2030668 to add PT 2.5 series terminal blocks and Fuse plug Cat. No. P-FU-FSI/C 5X20.
80138969	2023-01-31	Update to Report 2030668 to add terminal block Cat. Nos. MPT 4 & MPT 4-PE.
80132083	2022-07-05	Update to Report 2030668 to add terminal block Cat. No. PTTB 2.5-2DIO/UL-O/UL-UR.
80126964	2022-06-13	Update to Report 2030668 to add MPT 2.5 series terminal blocks.



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80126970	2022-05-25	Add Cat. Nos. XTV 6, XTV 6-PE, XTV 6-TWIN, XTV 6-TWIN-PE, XTV6-QUATTRO, XTV 6-QUATTRO-PE.
80126971	2022-05-19	Add Cat. Nos. XTV 10, XTV 10-PE, XTV 10-TWIN, XTV 10-TWIN-PE, XTV 16, XTV 16-PE.
80111537	2022-03-16	Update to report 2030668 to address the alternate construction in Cat. Nos. QTCU1.5, QTCU1.5-PE, QTTCBU1.5, QTTCBU1.5-PV, QTCU1.5-TWIN, and QTCU1.5-TWIN-PE.
80093872	2021-10-27	Update to 2030668 to add PTVME series and PTVFIX series terminal blocks. Project: 80175736 Date Issued: 08/29/2023
80075781	2021-09-14	Update to report no. 2030668 to add Cat nos. PTV 6, PTV 6-PE, PTV 6-TWIN, PTV 6-QUATTRO-PE and to include the alternate construction in fuse plug FP (5X20) and P-FU 5X20-5. Project: 80162296 Date Issued: 03/29/2023
80086882	2021-08-19	Update to 2030668 to include the additional models of terminal blocks in PTTB 2.5 series and PT 4 series and add alternative insulating materials.
80077961	2021-05-19	Update of report 2030668 to add alternate material for Pusher and add PT 2.5-QUATTRO-LA 24(60)(230) based on PT 2.5-QUATTRO.
80071592	2021-04-29	Add Cat nos. PTTBV 4, PTTBV 4-PV & PTTBV 4-PE and address the alternate construction in Cat no. PTTB 2.5-PV.
80057076	2021-01-28	Address the alternate construction in Cat nos. PT 6, PT 6-PE, PT 6-TWIN, PT 6-TWIN-PE, PT 6-QUATTRO & PT 6-QUATTRO-PE.
80042625	2020-08-14	Address the alternate construction of HEDI article in QTC series Terminal Blocks.
80040726	2020-07-14	Add Cat nos. PT 4/S QUATTRO/1P, PT 4-QUATTRO/3CP & PT 4- QUATTRO/3CP-PE.



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80035794	2020-06-11	Update to report no. 2030668 to add PTV 4, PTTBV 4, PTV 2.5 & PTTBV 2.5series terminal blocks (PTV 4, PTV 4-PE, PTV 4-TWIN, PTV 4-TWIN- PE, PTV 4-QUATTRO, PTV 4-QUATTRO-PE, PTV 4-MT, PTV 4-TG, PTV 4-HESI (5X20), PTV 4-HESILED 24 (5X20), PTV 4-HESILED 60 (5X20), PTV 4-HESILED/HESILA 250 (5X20), PTV 2.5-MT, PTV 2.5- TG, PTV 2.5-TWIN-MT, PTV 2.5-TWIN-TG, PTV 2.5-QUATTRO-MT, PTV 2.5-QUATTRO-TG, PTTBV 2.5, PTTBV 2.5-PE, PTTBV 2.5-PV) and incorporate the alternate construction in PTV 2.5& PTVC 2.5 series terminal blocks(PTV 2.5, PTV 2.5-PE, PTV 2.5-TWIN, PTV 2.5-TWIN- PE, PTV 2.5-QUATTRO, PTV 2.5-QUATTRO-PE, PTVC 2.5-MT, PTVC 2.5-TG).
80038606	2020-04-24	Update of report no. 2030668 to incorporate the alternate construction in FP (5X20) and P-FU (5X20)-5 Series terminal Blocks under SMTC.
80027727	2020-02-24	Add PT 10 series terminal blocks (PT 10-MTL KNIFE, PT 10- MT, PT 10- TG, PT 10 FSI/C, PT 10-FSI/C-LED 12, PT 10-FSI/C-LED 24, PT 10- FSI/C-LED 48, PT 10-HESI (6,3X32), PT 10-HESILED 24 (6,3X32) & PT 10-HESILED 250 (6,3X32).
80021868	2019-11-26	Address the editorial correction and the alternate construction in P-FU (5X20) series fuse plug unit and HESI (5X20) fuse plug unit in QTC 2.5 Project: 80162296 Date Issued: 03/29/2023 and PT 4 (PIT 4) series Terminal Blocks. Project: 80175736 Date Issued: 08/29/2023
80016236	2019-09-19	Add Cat Nos. PTVC 2.5-MT, PTVC 2.5-TG
80008579	2019-09-16	Add Cat Nos. PTV 2.5, PTV 2.5-PE, PTV 2.5-TWIN, PTV 2.5-TWIN-PE, PTV 2.5-QUATTRO, PTV 2.5-QUATTRO-PE, PTRVB 4- PV, PTRVB 4- PE, FTRVB 4- PV, FTRVB 4- PE. Change the rating of Cat Nos. P-FU 6.3X32, P-FU 6.3X32 LED 24, P-FU 6.3X32 LED 60, P-FU 6.3X32 LA 250. Alternate construction of Cat Nos. PTRVB-8-PV, FTRVB-8-PV, PTRVB-4-FI, FTRVB-4-FI, PTRVB-8-FI, FTRVB-8-FI.
70205183	2019-02-26	Add PTTB 2.5/2P, PTTB 2.5/2P-PV, PTTB 2.5/2P-PE.
70203193	2018-11-16	Add PT 2.5 Series
70175517	2018-03-08	Add PT 4-FSI/F-LED#
70160423	2017-11-08	Add QTC 2.5 QUATTRO, QTC 2.5 QUATTRO-PE and update to CSA Std 158-10.
70144122	2017-07-21	Add PT 4-WE.
70137188	2017-06-22	Add PTTBS 4.



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70128191	2017-05-26	Add PTI 4 L/N, PTI 4 L/L and PTI 4-PE Series.
70124537	2017-04-05	Add PTTBS 2.5/2P Series.
70119559	2017-03-07	Add PTRVB 4, PTRVB 8, FTRVB 4, FTRVB 8 Series and QTCU 2.5 TWIN-MT.
70112381	2017-01-06	Add alternate model name for marketing purposes only.
70095786	2016-10-12	Add Series PTS 4, PT 4 and PT 2.5 with suffixes.
70086430	2016-08-09	Terminal Blocks, Cat Nos MP nX 1.5, MPI nX 1.5, MP nX 1.5-F, MP nX 1.5-RZ.
70070122	2016-05-17	Add PTRV 4, FTRV 4, PTRV 8, FTRV 8. Project: 80162296 Date Issued: 03/29/2023
70064360	2016-03-21	Add Cat Nos PT 2.5-3L, PT 2.5-L/L/N, PT 2.5-3PV, PT 2.5-3PE, PT 2.5- PE/L/N. Project: 80175736 Date Issued: 08/29/2023
70063513	2016-02-16	Add Cat Nos PTTBS 2.5-PV, PTTBS 2.5-PE, FTTBS 2.5-L/N, FTTBS 2.5- PE/L, FTTBS 2.5-DIO, FTTBS 2.5-LA, FTTBS 2.5-PV, FTTBS 2.5-PE.
70056199	2016-01-15	Terminal Blocks, Series PTTBS 2.5 -TWIN, -QUATTRO.
70044813	2015-10-20	Terminal Blocks, PTTBS 2.5 Series. Class 6228 01.
70034479	2015-07-24	Add PTI 2.5-xx Series. and PTN 2.5.
2773754	2014-12-22	Terminal blocks, Series FT 2,5, FT 4 and PT-16.
2660159	2013-11-27	Add Cat Nos PT 4/1P, PT 4/1P-PE.
2669897	2013-11-05	Alternate current bar design for Cat Nos PT 2.5 and PTO 2.5.
2647849	2013-10-02	Add Cat Nos PT 2,5-MTB, PT 2,5-TWIN-MTB, PT 2,5-QUATTRO-MTB, PT 2,5-TGB, PT 2,5-TWIN-TGB, PT 2,5-QUATTRO-TGB, Class 6228 01, C22.2 No.158-1987.
2647850	2013-10-01	Add Cat Nos QTCU 1.5 TWIN, QTCU 1.5 TWIN-PE, QTCU 1.5-PE. Class 6228 01, C22.2 No.158-1987.



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2638444	2013-07-25	Spring force terminal block, Cat Nos MPT 1.5/S, MPT 1.5/S-PE, MPT 1.5/S/1P, MPT 1.5/S/1P-PE, MPT 2.5, MPT 2.5-PE.
2633793	2013-06-21	Terminal Blocks, Cat Nos PTO 4, PTO 4-TWIN, PTO 4-PE. Class 6228 01, C22.2 No.158-1987.
2592481	2013-04-18	Add Series PT 6/1P(-PE), PT 6(-Quattro)(-TWIN)(/2P)(-PE), PTME 6(- CT)/1P, PTME 6(-DIO/L-R(R-L))(HV), PTMED 6-CT/1P(-PE), PP-H 6/(1- L)(1-M)(1-R)(2...10), PPCT 6/2 (3).
2561392	2013-01-18	Add Type PT 10, PT 10-TWIN and grounding Type PT 10-PE, PT 10- TWIN-PE. Project:
2541610	2012-08-16	Add Types P-FU 5X20-5, FP (5X20), P-FU 5X20 LED 24-5, P-FU 5X20 LED 60-5, P-FU 5X20 LED 250-5, FP (5X20) 24, FP (5X20) 60, FP (5X20) 250.
2535280	2012-07-31	Add type PTTB 4-L 1000V, PTMED 4-PE. Project: 80175736 Date Issued: 08/29/2023
2510290	2012-05-30	Add terminal blocks Type (PIT)PT6,PTME6, PTMED6, PT6, PTMED6- PE, PT6-PE.
2506067	2012-05-08	Add Type PT(PIT) 1,5/S/1P or fb suffixes /1P-PE, or -QUATTRO/2P, - QUATTRO/2P-PE, -TWIN/1P, - TWIN/1P-PE; PT(PIT)TB1,5/S/2P, or fb suffixes /2P- PE or /2P-PV; PP-H 1,5/S/xx* or fb /1-L or /1-M or /1-R; PPC 1,5/S/xx* or fb /1-L or -NS/1-L.
2455402	2012-02-08	Add Series PIT 1,5/S with or without suffixes -PE or -QUATTRO or - QUATTRO-U or - QUATTRO-PE or -TWIN or -TWIN-PE or -3L or -3PE or -3PV or -PE/L/N or -PE/L/L; Series PITTb 1,5/S w/wo suffixes -PE or - PV or -L/N or -PE/L or -PE/N.
2492742	2012-01-27	Add alternate suffix designation type "PT" or type "PIT".
2444340	2011-12-05	Add Series PIT 4 w/wo suffixes, PITTb 4 w/wo suffixes, PITME 4, PITMED 4.
2430925	2011-10-13	Add Series PITS 2.5, PITS 2.5-QUATTRO, PITS 2.5- TWIN and grounding type PITS 2.5-PE, PITS 2.5-QUATTRO-PE, PITS 2.5-TWIN- PE.
2413662	2011-06-06	Add terminal block Type QTCU 1.5, QTTCBU 1.5, QTTCBU 1.5-PV, QTCU 2.5.



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2373397	2011-05-30	Add conductor size 26AWG to spring force types; Add Cat No PIT 2,5 followed by suffixes, Cat No PITTB 2,5 followed by suffixes, Cat No PITTBs 2,5 followed by suffixes, Cat No PP-H 2,5 or SP-H 2,5 followed by suffixes, see report for more detail.
2416912	2011-04-29	Add Cat Nos PITTB 2.5-L/N, PITTBs 2.5-L/N.
2304433	2010-05-04	Correct voltage rating typo on Cat No PITTB 2.5-PV and PITTBs 2.5-PV. Project:
2268340	2010-04-14	Add terminal blocks Series PIT 2.5 and PITO 2.5, with or without suffixes - TWIN or - QUATTRO or -PE or -TWIN-PE or -QUATTRO-PE; Series PITTB 2.5 or PITTBs 2.5 with or without suffixes -PV or -PE.
2030668	2008-07-24	Original Certification, Terminal Blocks Series QTC1.5, QTTCB1.5, QTC2.5, QP1.5, Photo 1, Figs 1 to 28.