

XCFR2.E60425 - Terminal Blocks - Component

Terminal Blocks - Component

PHOENIX CONTACT GmbH & Co. KG

Flachsmarktstrasse 8
Blomberg, 32825 Germany

E60425

Cat. No.	Wire Size	Wire Type	FW	TQ Lb In.	V	A	UG	CA
TDPT 4 - SC	24-10	Sol/str	2	5.3-7	600	30	B,C	2(105),4
					300	10	D	
					600	5	D	
TDPT 16 - SC	20-10 8-6	Sol/str Compact str	2	12.4 - 15.0	600	58	B, C	2(105),4
					300	10	D	
					600	5	D	
TDPT 2,5 - SC	24-12	Sol/str	2	4.4-5.3	300	20	B	2(105),4
					150	20	C	
					300	10	D	
TDPT 4 - SP	24-10	Sol/str	2	N/A	600	30	B, C	2(105),4
					300	10	D	
					600	5	D	
TDPT 16 - SP	20-10 8-6	Sol/str Compact str	2	N/A	600	58	B, C	2(105),4
					300	10	D	
					600	5	D	
TDPT 2,5 - SP	24-12	Sol/str	2	N/A	300	20	B	2(105),4
					150	20	C	
					300	10	D	
FRONT-FMC 1.5/D28-FF-6.35-R, FRONT-FMC 1.5/D32-FF-6.35-R	20-16 sol/str	Cu	2	N/A	300	6	B, D	2(115), 4

FRONT-FMC 1.5/D28-MF-6.35, FRONT-FMC 1.5/D32-MF-6.35	N/A	—	1	N/A	300	6	B, D	2(115)
AXL SE	12 sol/str	Cu	2	N/A	150	12	C	2(80),4
TW50 followed by one or two digit numbers, w/wo suffixes, may be followed by CuT.	8 - 1/0	Cu	2	53-70	600	150	C	2(115),4,5
TW95 followed by one or two digit numbers, w/wo suffixes, may be followed by CuT.	4 - 3/0	Cu	2	106 - 133	600	200	C	2(115),4,5
UW 50-16/11-MPI	16-1/0	Cu	2	71-80	300	131	C	2(120), 4
	6-2/0	Cu	2	71-80	300	151	C	2(120), 4
	16-4	Cu	2	27-31	300	76	C	2(120), 4
UW, followed by V or blank, followed by 50, may be followed by suffixes -F, -POT, -POT/S, -POT-F/S, may be followed by /S.	6 - 2/0	Cu	2	53-70	600	151	B,C	2(115),4,5
UW 95-35/10-MPI	6-2/0	Cu	2	71-80	600	151	C	2(120), 4
	2-4/0	Cu	2	88.5-106	600	201	C	2(120), 4
	14-2	Cu	2	27-31	600	101	C	2(120), 4
UW, followed by V or blank, followed by 95; may be followed by suffixes -F, -POT, -POT/S, -POT-F/S, may be followed by /S.	4 - 3/0	Cu	2	88.5 - 106	600	200	B,C	2(115),4,5
UW 150-50/12-MPI	2-300 kcmil	Cu	2	106-124	600	256	C	2(120), 4
	6-2/0	Cu	2	71-80	600	2x151	C	2(120), 4
	4-3/0	Cu	2	71-80	600	176	C	2(120), 4
UBAL 50 (b)	1/0-6, STR	Cu	2	90(10)	1000	150	E	2(125),4
	1/0-6, STR	Al	2	90(10)	1000	120	E	2(125),4
	(2) 6, STR	Cu	2	90(10)	1000	150	E	2(125),4
	(3) 8, STR	Cu	2	90(10)	1000	150	E	2(125),4
UBAL 95 (b)	4/0-4, STR	Cu	2	126 (14)	1000	230	E	2(125),4
	4/0-4, STR	Al	2	126 (14)	1000	180	E	2(125),4
	(3) 6, STR	Cu	2	126 (14)	1000	230	E	2(125),4
	(2) 2-6, STR	Cu	2	126 (14)	1000	230	E	2(125),4

UBAL 150 (b)	300-2, STR	Cu	2	216(24)	1000	285	E	2(125),4
	300-2, STR	Al	2	216(24)	1000	230	E	2(125),4
	(2-3) 2, STR	Cu	2	216(24)	1000	285	E	2(125),4
	(2) 1/0, STR	Cu	2	216(24)	1000	285	E	2(125),4
UBAL 240 (b)	500-3/0, STR	Al	2	360 (40)	1000	310	E	2(125), 4
	500-3/0, STR	Cu	2	360 (40)	1000	380	E	2(125), 4
	2x No. 2/0, STR	Cu	2	360 (40)	1000	380	E	2(125), 4
	3x No. 1/0-2, STR	Cu	2	360 (40)	1000	380	E	2(125), 4
HSCH 2.5	N/A	N/A	1	N/A	150	8	B	2(105)
HSCH 1.5	N/A	N/A	1	N/A	150	8	B	2(105)
HSCH 1.5	N/A	N/A	1	N/A	63	8	F	2(105)
HSCH 1.5 THR	N/A	N/A	1	N/A	150	8	B	2(130)
HSCH 1.5 THR	N/A	N/A	1	N/A	40	8	F	2(130)
HSCH 2.5	N/A	N/A	1	N/A	300	8	D	2(105)
HSCH 2.5 (4)	N/A	N/A	1	N/A	250	8	F	2(105)
HSCH 2.5 THR (4)	N/A	N/A	1	N/A	150	8	B	2(130)
HSCH 2.5 THR (4)	N/A	N/A	1	N/A	160	8	F	2(130)
HSCP-SP 1.5	24-16 sol/str	Cu	2	N/A	150	8	B	2(105), 4
HSCP-SP 1.5	24-16 sol/str	Cu	2	N/A	63	8	F	2(105), 4
HSCP-SP 2.5	24-16 sol	Cu	2	N/A	150	8	B	2(105), 4
HSCP-SP 2.5	24-14 str	Cu	2	N/A	150	8	B	2(105), 4
HSCP-SP 2.5	24-16 sol	Cu	2	N/A	300	8	D	2(105), 4
HSCP-SP 2.5	24-14 str	Cu	2	N/A	300	8	D	2(105), 4
HSCP-SP MIX	Signal:							

	24-16 sol/str	Cu	2	N/A	150	8	B	2(105), 4
	24-16 sol/str	Cu	2	N/A	63	8	F	2(105), 4
	Power:							
	24-16 sol	Cu	2	N/A	150	8	B	2(105), 4
	24-14 str	Cu	2	N/A	150	8	B	2(105), 4
	24-16 sol	Cu	2	N/A	300	8	D	2(105), 4
	24-14 str	Cu	2	N/A	300	8	D	2(105), 4
PTPOWER 35	14-2	Cu	2	N/A	1000	115	E	2(120), 4
PTPOWER 35-PE	14-2	Cu	2	N/A	1000	—	E	2(120), 4
PTPOWER 35-F	14-2	Cu	2	N/A	1000	115	E	2(120), 4
PTPOWER 50	8-1/0	Cu	2	—	1000	140	E	2(120), 4
PTPOWER 50 P	8-1/0	Cu	2	—	1000	140	E	2(120), 4
PTPOWER 50-F	8-1/0	Cu	2	—	1000	140	E	2(120), 4
PTPOWER 50 P-F	8-1/0	Cu	2	—	1000	140	E	2(120), 4
PTPOWER 50-PE	8-1/0	Cu	2	—	1000	N/A	E	2(120), 4
AGK 10-PTPOWER	20 (sol/str)-6	Cu	2	—	1000	57	E	2(120), 4
PTPOWER 95	4-4/0	Cu	2	—	1000	230	E	2(120), 4
PTPOWER 95 P	4-4/0	Cu	2	—	1000	230	E	2(120), 4
PTPOWER 95-F	4-4/0	Cu	2	—	1000	230	E	2(120), 4
PTPOWER 95-F-P	4-4/0	Cu	2	—	1000	230	E	2(120), 4
PTPOWER 95-PE	4-4/0	Cu	2	—	1000	—	E	2(120), 4
PTPOWER 150	1-300 kcmil	Cu	2	—	1000	270	E	2(120), 4
PTPOWER 150 P	1-300 kcmil	Cu	2	—	1000	270	E	2(120), 4
PTPOWER 150-F	1-300 kcmil	Cu	2	—	1000	270	E	2(120), 4
PTPOWER 185	3/0 - 350 kcmil	Cu	2	—	1000	290	E, F	2(120), 4
PTPOWER 185-P	3/0 - 350 kcmil	Cu	2	—	1000	290	E, F	2(120), 4

PTPOWER 185-F	3/0 - 350 kcmil	Cu	2	—	1000	290	E, F	2(120), 4
PTPOWER 185-PF	3/0 - 350 kcmil	Cu	2	—	1000	290	E, F	2(120), 4
PTPOWER 185-3L	3/0-350 kcmil	Cu	2	—	1000	290	E, F	2(120), 4
PTPOWER 185-3L/N	3/0-350 kcmil	Cu	2	—	1000	290	E, F	2(120), 4
PTU 2.5-TWIN	26-12 (sol/str)	Cu	2	4-5	600	20	B, C	2(115), 4
	26-12 (sol/str)	Cu	2	4-5	600	5	D	2(115), 4
PTU 2.5	26-12 (sol/str)	Cu	2	4-5	600	20	B, C	2(115), 4
	26-12 (sol/str)	Cu	2	4-5	600	5	D	2(115), 4
PTU 2.5-PE	26-12 (sol/str)	Cu	2	4-5	N/A	—	B, C, D	2(115), 4
PTU 2.5-TWIN-PE	26-12 (sol/str)	Cu	2	4-5	N/A	—	B, C, D	2(115), 4
PTU 4-TWIN	24-10 (sol/str)	Cu	2	5-7	600	30	B, C	2(115), 4
	24-10 (sol/str)	Cu	2	5-7	600	5	D	2(115), 4
PTU 4	24-10 (sol/str)	Cu	2	4-5	600	30	B, C	2(115), 4
	24-10 (sol/str)	Cu	2	5-7	600	5	D	2(115), 4
PTU 4-PE	24-10 (sol/str)	Cu	2	5-7	N/A	—	B, C, D	2(115), 4
PTU 4-TWIN-PE	24-10 (sol/str)	Cu	2	5-7	N/A	—	B, C, D	2(115), 4
PTV 2.5	26-12 (Sol/Str)	Cu	2	N/A	600	20	B,C	2(115), 4
					800	20	F	2(115), 4
PTV 2.5-PE	26-12 (Sol/Str)	Cu	2	N/A	N/A	N/A	B, C, F	2(115), 4

PTV 2.5-TWIN	26-12 (Sol/Str)	Cu	2	N/A	600	20	B, C	2(115), 4
					800	20	F	2(115), 4
PTV 2.5-TWIN-PE	26-12 (Sol/Str)	Cu	2	N/A	N/A	N/A	B, C, F	2(115), 4
PTV 2.5-QUATTRO	26-12 (Sol/Str)	Cu	2	N/A	600	20	B, C	2(115), 4
					800	20	F	2(115), 4
PTV 2.5-QUATTRO-PE	26-12 (Sol/Str)	Cu	2	N/A	N/A	N/A	B, C, F	2(115), 4
PTVC 2.5-MT	26-12 (Sol/Str)	Cu	2	N/A	300	20	B	2(115), 4
					300	10	D	2(115), 4
					400	20	F	2(115), 4
PTVC 2.5-TG	26-12 (Sol/Str)	Cu	2	N/A	300	20	B	2(115), 4
					300	10	D	2(115), 4
					400	20	F	2(115), 4
FIBO-SMD-S-LEISTE.....(°)	—	—	—	—	50	10	B, C	2(105)
FIBO-P-SP1,5-SINGLE-PWR...(°) (°)	16-26 Sol 16-24 str	Cu	2	—	50	10	B, C	2(115), 4, 5
FIBO-P-SP-TWIN.....(°) (°)	16-26 sol 16-24 str	Cu	2	—	50	6	B, C	2(115), 4, 5
AMTECH1.5/40-ST-S	26-14	Cu	2	3-6	300	8	B, D	2(130), 4
AMTECH1/5/4-ST-S EK 24V	26-14	Cu	2	7	24	12	B, C	2(130), 4
AMTECH1.5/4-ST-S EK 230V	26-14	Cu	2	7	300	12	B, C	2(130), 4
MSB 2.5	28-12	Cu	2	—	600	20	B, C	2(105), 4
MSB 2.5-F	28-12	Cu	2	—	600	20	B, C	2(105), 4
MSB 2.5-M	28-12	Cu	2	—	600	20	B, C	2(105), 4
MSB 2.5-NS 35	28-12	Cu	2	—	600	20	B, C	2(105), 4
MSB 2.5-RZ	28-12	Cu	2	—	600	20	B, C	2(105), 4

MSDB 2.5	28-12	Cu	2	—	600	20	B, C	2(105), 4
MSDB 2.5-F	28-12	Cu	2	—	600	20	B, C	2(105), 4
MSDB 2.5-M	28-12	Cu	2	—	600	20	B, C	2(105), 4
MSDB 2.5-NS 35	28-12	Cu	2	—	600	20	B, C	2(105), 4
MSDB 2.5-RZ	28-12	Cu	2	—	600	20	B, C	2(105), 4
MSBV 2.5	28-12	Cu	2	—	600	20(2)	B, C, D	2(105), 4
MSBV 2.5-F	28-12	Cu	2	—	600	20(2)	B, C, D	2(105), 4
MSBV 2.5-M	28-12	Cu	2	—	600	20(2)	B, C, D	2(105), 4
MSBV 2.5-NS 35	28-12	Cu	2	—	600	20(2)	B, C, D	2(105), 4
MSDBV 2.5	28-12	Cu	2	—	600	20(2)	B, C, D	2(105), 4
MSDBV 2.5-F	28-12	Cu	2	—	600	20(2)	B, C, D	2(105), 4
MSDBV 2.5-M	28-12	Cu	2	—	600	20(2)	B, C, D	2(105), 4
MSDBV 2.5-NS 35	28-12	Cu	2	—	600	20(2)	B, C, D	2(105), 4
MSDBV 2.5-RZ	28-12	Cu	2	—	600	20(2)	B, C, D	2(105), 4
MSB2.5-PE	28-12	Cu	2	—	—	—	B, C, D	2(105), 4
MSB2.5-NS35-PE	28-12	Cu	2	—	—	—	B, C, D	2(105), 4

BK4	28-12	Cu	2	5-7	600	25	C	2(105)
BK4-FS	28-12	Cu	2	5-7	150	20	C	2(105)
BK4-FS/FS	N/A	Cu	1	N/A	150	20	C	2(105)
BK10	26-8	Cu	2	11-15	600	50	C	2(105)
BK16	26-6	Cu	2	11-15	600	65	C	2(105)
UK10-DREHSI(1)	6-24	Cu	2	13-16	300	20	B, C	2(105)
					500	20	F	2(105)
LPT2.5/X-5.0, LPTA2.5/X-5.0	24-12	Cu	2	N/A	300	20	B	2(115), 4
	24-12	Cu	2	N/A	300	10	D	2(115), 4
	24-12	Cu	2	N/A	320	20	F	2(115), 4
	24-12	Cu	2	N/A	300	10	G	2(115), 4
LPC 2.5/3-5.08-ST, LPC 2.5/3-5.08-STF, LPC 2.5/3-5.08-LR	26-12	Cu	2	N/A	300	16	B	2(115), 4
	24-12	Cu	2	N/A	300	10	D	2(115), 4
	24-12	Cu	2	N/A	320	16	F	2(115), 4
Note: (1) Followed by suffixes LA, LA/K, K, LED or LED/K, followed by 12, 24, 60, or 250, followed by (5x20), (5x25) or (6.3x32), with or without suffixes -TE.								
Note: (2) These limited ratings are applicable to a terminal block for use in or with industrial control equipment whereby the load on any single circuit of the terminal block does not exceed 15 A at 51-150 V, 10 A at 151-300 V, or 5 A at 301-600 V, or the maximum ampere rating, whichever is less.								
Note: (3) 16 A max at wiring terminals, 8 a max at plug-in contacts.								
Note: (6, 18) Protective conductor terminal block. Spacings to be evaluated in the end-use equipment								
Note: (#) May be used also with metric prepared conductors (ferrules) 0.25 - 1.25 mm ² .								
Note: (°) Series Pin Array FIBO, followed by -SMD-S-LEISTE, followed by -4P, -12P, 20P or 36P, followed by -2R, -3R, -5R or -9R.								
Note: (°°) Series Axio Connector FIBO, followed by -P-SP or -PS-SP, followed by 1.5 or blank, followed by -single or -twin, followed by -LV or blank, followed by -PWR, DO2, DO3, DI04, DI2 or FKT, followed by alphanumeric code.								
Note: (4) May be followed by suffixes -00/00 to -99/99 describing color of spring actuators or -0000 to -9999 describing color of insulation housing.								
IMC1.5/X-G-3.81	—	Cu	—	—	300	8	B, D	2(105)

IMCV1.5/X-G-3.81	—	Cu	—	—	300	8	B, D	2(105)
IMC1.5/X-G-3.5	—	Cu	—	—	300	8	B, D	2(105)
IMCV1.5/X-G-3.5	—	Cu	—	—	300	8	B, D	2(105)
MCC1/X-ST-3.81	(3)	Cu	—	N/A	300	(4)	B, D	2(105), 4
MCC1/X-STF-3.81	(3)	Cu	—	N/A	300	(4)	B, D	2(105), 4
MCC1/X-STZ-3.81	(3)	Cu	—	N/A	300	(4)	B, D	2(105), 4
MCC1/X-STZF-3.81	(3)	Cu	—	N/A	300	(4)	B, D	2(105), 4
FMC1.5/X-ST, FMC1.5/X-STF, FMC1.5/X-STZ1, FMC1.5/X-STZ2, FMC1.5/X-STZ3, FMC1.5/X-STZ4, FMC1.5/X-STZ11, FMC1.5/X-STZ12, FMC1.5/X-STZ13, FMC1.5/X-STFZ1, FMC1.5/X-STFZ2, FMC1.5/X-STFZ3, FMC1.5/X-STFZ4, FMC1.5/X-STFZ11, FMC1.5/X-STFZ12, FMC1.5/X-STFZ13 followed by -3.5, w/wo -RF	24-16	Cu	2	N/A	150	8	B	2(105), 4
			1	N/A	50(7)	8	C	
FMC1.5/X f/b -ST, -STF, -STZ1, --STZ2, -STZ3, -STZ4, -STZ11, -STZ12, -STZ13, -STFZ1, -STFZ2, -STFZ3, -STFZ4, -STFZ11, -STFZ12, -STFZ13 f/b -3.81 w/wo -RF	24-16	Cu	2	N/A	300	8	B	2(105), 4
			1	N/A	50(7)	8	C	
IFMC1.5/X followed by -ST, -STF, followed by -3.5, -3.81, w/wo -RF or -RN	24-16	Cu	2	N/A	150	8	B	2(105), 4
					50	8	C	
FMCD1.5/X-ST or FMCD1.5/X-STF followed by -3.5,	24-16	Cu	—	N/A	300	8	B, D	2(105), 4
MCDN1.5/X(6), MCDNV1.5/X(6)	—	Cu	—	N/A	150	8	B, D	2(105), 4
TFMC1.5/X f/b -ST or TFMC1.5/X f/b -STF and by -3.5	24-16	Cu	—	N/A	300 50 (7)	8	B C	2(105), 4
FMC0.5/X-ST-2.54 w/wo CX	26-20	Cu	1	N/A	150	6	B	2(105), 4
	26-20	Cu	2	N/A	150	5	B	2(105), 4
	26-20	Cu	1	N/A	50 (1)	6	C	2(105), 4
MC0.5/X, MCV0.5/X f/b -G-2.54 f/b P14, P20, P26 f/b THR, SMD f/b R24, R44, R56, R72 w/wo CX	N/A	N/A	2	N/A	150	6	B	2(105), 4
	N/A	N/A	1	N/A	50 (1)	6	C	2(105), 4
DFMC0.5/X-ST-2.54 w/wo -RF or CX	26-20	Cu	1	N/A	150	6	B	2(105), 4
	26-20	Cu	2	N/A	150	5	B	2(105), 4

	26-20	Cu	1	N/A	50 (1)	6	C	2(105), 4
DMC0.5/X, DMCV0.5/X f/b -G1, -G1SH, or -G1SHL, -2.54 f/b P14, P20, P26 f/b THR, SMD f/b R24, R44, R56, R72 w/wo CX	N/A	N/A	1	N/A	150	6	B	2(105), 4
	N/A	N/A	1	N/A	50 (1)	6	C	2(105), 4
DMCC0.5 followed by /one or two digit number followed by ST, may be followed by -SH 7,0, -SHL 4,8 or -SHL 7,0, followed by -2.54.	26-18	Cu	1	N/A	150	6 (%)	B, D	2(105), 4
PLW 16-6 (*)	14-6+	Cu	2	N/A	600	40	B, C	2(120), 4
	16-8#	Cu	2	N/A				
PTRE 6-2	20 - 8	Cu	2	N/A	600@	20	B, C	2(105), 4
					300^	10	D	2(105), 4
					600^	5	D	2(105), 4
PTWE 6-2	20 - 8	Cu	2	N/A	600@	20	B, C	2(105), 4
					300^	10	D	2(105), 4
					600^	5	D	2(105), 4
UTRE 6-2	24 - 8	Cu	2	1.5-1.8 Nm	600@	30	B, C	2(105), 4
					300^	10	D	2(105), 4
					600^	5	D	2(105), 4
UTWE 6-2	24 - 8	Cu	2	1.5-1.8 Nm	600@	30	B, C	2(105), 4
					300^	10	D	2(105), 4
					600^	5	D	2(105), 4
UTWE 6	24 - 8	Cu	2	1.5-1.8 Nm	600@	30	B, C	2(105), 4
					300^	10	D	2(105), 4
					600^	5	D	2(105), 4
RSCWE 6-3, may be followed by /X, AUX, /X AUX	20-8	Cu	2	1.5-1.8 Nm	600	31	B, C	2(105),5
						5	D	2(105),5
FIP-3	—	Cu	2	—	600	31	B, C	2(105)
RSCWE 6-3/nSL	20-8	Cu		1.5-1.8	600	31	B, C	2(105)

FTP	—	Cu	—	600	31	B, C	2(105)	
FWP	—	Cu	—	600	31	B, C	2(105)	
FTP-2 L, FTP-2 M, FTP-2 S, FTP-3/n SL	—	Cu	—	600	31	B, C	2(105)	
Note: (1) For usage group C the 50V voltage rating is applicable only for factory wiring.								
Note: (3) No. 24-22 AWG Cu, stranded with MCC-MT0.25-0.5 crimp contact; No. 20-18 AWG Cu. stranded with MCC-MT0/.5-1 crimp contact.								
Note: (4) 5A max. with MCC-MT0.25-0.5 crimp contact; 8A max. with MCC-MT0.5-1 crimp contact.								
Note: (6) Followed by -G1, and by -3.5, or -3.81.								
Note: (*) Followed by /one or two digit number, followed by suffix -10.								
Note: (+) Outside terminals.								
Note: (#) Inside terminals.								
Note: (%) Current rating only with cat. no. DMC0(V).5/X .								
Note: (@) With Mounting plate								
Note: (^) without Mounting plate								
UK10.3-HESI	8-24	Cu	2	11-20	600	35	B, C	2(105)
UHV25(1)	6-4	Cu	2	40	600	85	B, C	2(105)
UKH25	6-4	Cu	2	40	600	85	B, C	2(105), 6 (10x10x6.25)
UHV50 (1)	6-1/0	Cu	2	70	600	150	B, C	2
UKH50 (1)(3), UKH50IB (1)(3)	6-1/0	Cu	2	70	600	150	B, C	(105), 6 (10x10x6.25)
UKH70, UKH70-F	6-3/0	Cu	2	135-175	1000	192	E, C	2(105), 4
UHV95(1)	2-4/0	Cu	2	175	600	230	B, C	2(105)

UKH95(4), UKH95-F(4)	2-4/0	Cu	2	175	600	230	B, C	2(105), 6 (10x10x6.25)
UKH150(5), UKH150-F(5)	2-300	Cu	2	270	600	285	B, C	2(105), 6 (10x10x6.25)
UKH150 1500V(5)	2-300	Cu	2	270	1000	285	E	2(105)
UHV150(1)	2-300	Cu	2	270	600	285	B, C	2(105)
UKH240(6), UKH240-F(6)	2/0- 500	Cu	2	270	600	380	B, C	2(105), 6 (10x10x6.25)
UHV240(1)	2/0-500	Cu	2	270	600	380	B, C	2(105)
AGK10-UKH f/b 50, 95 or 150/240 (2)	6-24	Cu	2	11-20	600	65	B, C	2(105)
UKH 70/4X10	For 70: 4 to 3/0 AWG	Cu	2	71-88	1000	176	E	2(115), 4
	For 4x10: 16 to 6 AWG	Cu	2	12-13	1000	65	E	2(115), 4
UKH 70/4X10-PE	For 70: 4 to 3/0 AWG	Cu	2	71-88	1000	—	E	2(115), 4
	For 4x10: 16 to 6	Cu	2	12-13	1000	—	E	2(115), 4
UKH 70 PE/S	4-2/0 AWG	Cu	2	71-88	600	—	B,C	2(115), 4
RBO 6/WA50	2 AWG	Cu	2	53-71	600	115	B,C	2(120),5
RBO 6/WA70	1/0 AWG	Cu	2	53-71	600	150	B,C	2(120),5
RBO 8/WA120	3/0 AWG	Cu	2	133-177	600	200	B,C	2(120),5
RBO 12/WA185	300 kcmil	Cu	2	221-266	600	285	B,C	2(120),5
RBO 16/WA240	350 kcmil	Cu	2	266-310	600	310	B,C	2(120),5
RBO 5 W16	N/A	Cu	2	18-20	300	45	B, C	2(120),5
					600	5	D	2(120),5
Note: (1) Followed by suffixes -M8, -M10, -M12, -M16, -AS, KH or -AS 16, additionally followed by suffixed /M8, /M10, /M12, /M16, /AS, /KH, or /AS 10.								
Note: (2) Multiple wire rating of two No. 10-20 AWG Cu. sol/str wires of same size for field and factory wiring.								

Note: (3) Multiple wire rating of two No. 8-6 AWG Cu. str. wires of same size for field and factory wiring.

Note: (4) Multiple wire rating of two No. 4-2 AWG Cu. str. wires of same size for field and factory wiring.

Note: (5) Multiple wire rating of two No. 4-1/0 AWG Cu. str. wires of same size for field and factory wiring.

Note: (6) Multiple wire rating of two No. 2-3/0 AWG Cu. str. wires of same size for field and factory wiring.

FFKDS, FFKDSA w/wo suffix 1 f/b
/H1, /H2, /V1, V2, f/b 5.08 or 7.62

24-16

Cu

2

N/A

300

10

B,
D

2(115),4

FFKDS, FFKDSA w/wo suffix 1 f/b
/H, /V, f/b 2.54 or 5.08

26-18

Cu

2

N/A

150

6

B,
D

2(115),4

FFKDS, FFKDSA w/wo suffix 1 f/b
/H, /V, f/b 3.81 or 6.35

26-16

Cu

2

N/A

300

10

B,
D

2(115),4

Note: (1) With or without suffix 1, followed by -5.08 or -7.62, may be followed by suffixes /SA and/or 5.08 or 10.16.

Note: (2) With or without suffix 1, followed by suffix /H1, /H2, /V1 or /V2, followed by -5.08 or -7.62.

Note: (2A) With or without 1, followed by /H1, /H2, /V1, /V2 followed by -7.62.

Note: (3) Followed by /2, /3, /4, /6 or /7, followed by -5.08.

Note: (4) Additional wire sizes of No. 14-12 AWG Sol.

Note: (5) With or without 1, followed by /H or /V, followed by -2.54 or -5.08.

Note: (6) 13.5 max, for factory-wiring.

Note: (7) With or without suffix -MT, followed by -5.08 or -7.62.

Note: (8) 10A max. 300V, 5A max. 600V, also 13A max. factory wiring at 150V.

Note: (9) With or without suffix 1, followed by suffix /H or /V, followed by -3.81, or -6.35.

Note: (10) 11 max, for factory-wiring.

LPT 16/1-10.00	18-4	Cu	2	N/A	600	72	B,C	2(105),4
	18-4	Cu	2	N/A	1000	72	F	2(105),4
LPT 16/X-10.00	18-4	Cu	2	N/A	600	66	B,C	2(105),4
	18-4	Cu	2	N/A	1000	66	F	2(105),4
LPT 16/X-15.00	18-4	Cu	2	N/A	600	72	B,C	2(105),4
	18-4	Cu	2	N/A	1000	72	E,F	2(105),4
UK3-RETURN	12-30	Cu	2	5-7	300	20	B, D	2(105)
UK5-RETURN	10-30	Cu	2	5-7	300	30	B, D	2(105)
UK10-RETURN	6-24	Cu	2	11-20	300	65	B, D	2(105)
UK3-RETURN-PE	12-30	Cu	2	5-7	N/A	N/A	B, D	2(105)
UK5-RETURN-PE	10-30	Cu	2	5-7	N/A	N/A	B, D	2(105)
UK10-RETURN-PE	6-24	Cu	2	11-20	N/A	N/A	B, D	2(105)
DFK4-Si(1)	30-10	Cu	1	5-7	300	10	B, D	2(105)
Note: (1) Followed by 5 X 20/25, 5 X 30 or 6.3 X 32.								
SLKK5	10-26	Cu	2	5-7	600	30	B, C	2(105)
TT-SLKK5	26-10	Cu	2	5-7	600	30	B, C	2(105)
TT-SLKK5-S f/b suffixes /12./24./48, /60./110 f/b suffix AC or DC	26-12							
19870327GSTB3/3-ST-7.62	30-10	Cu	2	5-7	300	10	B, D	2(105)
GSTB3/3-G-7.62	N/A	Cu	1	N/A	300	10	B, D	2(105)
STB3/3-ST-5.08	30-10	Cu	2	5-7	300	10	B, D	2(105)
STB3/4-ST-5.08	30-10	Cu	2	5-7	300	10	B, D	2(105)

STB3/3-G-5.08	N/A	Cu	1	N/A	300	10	B, D	2(105)
STB3/4-G-5.08	N/A	Cu	1	N/A	300	10	B, D	2(105)
19870928DIK1.5(1)	14-30	Cu	2	5-7	300	15	B, D	2(105)
DIKD1.5-2D	14-30	Cu	2	5-7	300	15	B, D	2(105)
DIKD1.5-TG	14-30	Cu	2	5-7	300	15	B, D	2(105)
DIKD1.5(1)	14-30	Cu	2	5-7	300	15	B, D	2(105)
DIKD1.5-PV(1)	14-30	Cu	2	5-7	300	15	B, D	2(105)
DOK1.5(1)	14-30	Cu	2	5-7	300	15	B, D	2(105)
DOK1.5(1)	14-30	Cu	2	5-7	300	15	B, D	2(105)
DOK1.5-2D(1)	14-30	Cu	2	5-7	300	15	B, D	2(105)
DOK1.5-TG	14-30	Cu	2	5-7	300	15	B, D	2(105)
DOKD1.5-TG	14-30	Cu	2	5-7	300	15	B, D	2(105)
DLK2.5-PE	14-30	Cu	2	5-7	300	15	B, D	2(105)
DLK4-PE	10-30	Cu	2	5-7	600	30	B, D	2(105)
DLKB2.5-PE	14-30	Cu	2	5-7	300	15	B, D	2(105)
Note: (1) May be followed by suffixes -LA, -LA12, -LA24, -LA48, -LA60, followed by RD or RT, -220, -24GN, -60GN, -220GN, with or without suffixes /O-M, /U-O, /O-MO, /MU-O.								
VIOK1.5(2)(1)	14-30	Cu	2	5-7	300	15	B, D	2(105)
VIOK1.5-2D(1)	14-30	Cu	2	5-7	300	15	B, D	2(105)
VIOK1.5-3D-PE(1)	14-30	Cu	2	5-7	300	15	B, D	2(105)
VIOK1.5-D/TG/D/PE	14-30	Cu	2	5-7	300	15	B, D	2(105)

Note: (1) May be followed by suffixes -LA, -LA12, -LA24, -LA48, -LA60, followed by RD or RT, -220, -24GN, -60GN, -220GN, with or without suffixes /O-M, /U-O, /O-MO, /MU-O.

19790202GKDS, GKDS/E, LOE	30-14	Cu	1	5-7	250	15	B, C, D	2(105)
KDS	30-14	Cu	2	5-7	250	15	B, C, D	2(105)
KDS2.5(1)	30-12	Cu	1	5-7	300	15	B, C, D	2(105)
KDS3(2)	28-12	Cu	2	5-7	300	15	B, C, D	2(105)
KDS3(3)	28-12	Cu	2	5-7	300	15	B, D	2(105)

Note: (1) Followed by suffixes -LA12, -LA24, -LA48, -LA60, followed by RD or RT, -LA/EK.

Note: (2) Followed by suffixes -MT, -PMT or -Si.

Note: (3) Followed by suffixes -SILED12, -SILED24, -SILED60, -SILED250.

GMKDS1.5 (1)	30-14	Cu	2	5.0	300	10	B, C	2(105)
GSMKDS1.5 (1)	30-14	Cu	2	5.0	300	10	B, C	2(105)
GSMKDSP1.5	30-14	Cu	2	5.0	300	10	B	2(105)

Note: (1) Followed by /1 or 2 digit number, with or without -7.62.

19861118HC-KA(1)	22-12	Cu	2	5.0	300	15	B, C	2(105)
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Note: (1) Followed by suffix number 6, 10, 16 or 24.

MBK4(1)	26-10	Cu	2	5-7	600	30	B, C	2(130)
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Note: (1) With or without suffixes -PE, -2PE, -TK/2 or -TK/3.

MSLKG2.5	28-12	Cu	2	5-7	300	10	B,C	2(105)
MSLKG4	28-12	Cu	2	5-7	N/A	N/A	B,C	2(105)

MSLKG5	26-10	Cu	2	5-7	N/A	N/A	B, C	2(105)
19790918MTK(1)	28-12	Cu	2	5-7	300	10	B, D	2(105)
MTKD(2)	28-12	Cu	2	5-7	300	10	B, D	2(105)
Note: (1) With or without suffixes -E, -Loe/Loe, -Loel, -Loel/PR, -P/P, -D or -D-P/P.								
Note: (2) Followed by suffix -Cu/CuNI, -FE/CuNI, -NICR/CuNI, -NICR/NI, -NICRSI/NISI, -E-Cu/A-Cu or -S-Cu/E-Cu.								
UDK3-PE	12-30	Cu	2	5-7	N/A	N/A	B, C	2(105), 4
UDK4-PE	10-30	Cu	2	5-7	N/A	N/A	B, C	2(105)
USK4-FS/FS(1)	N/A	Cu	1	N/A	600	20	B, C	2(105)
Note: (1) Followed by suffixes (6-2.8-0.8), (8-2.8-0.8), (4-2.8-0.8/2VR-2.8) or (4-2.8-0.8/3-2.8).								
U3K2.5(1)	30-12	Cu	2	5-7	600	20	B, C	2(105)
Note: (1) With or without suffixes -LA12, -LA24, -LA48, -LA60 followed by RD or RT and /OM, or -LA220.								
USiGST-Si(1)	8-18	Cu	2	20	600	40	C	2(105)
USiGST1-Si(1)	8-18	Cu	2	20	600	40	C	2(105)
Note: (1) With suffixes ST-Si, or ST1-Si, with or without suffixes SILED 12, SILED 24, SILED 60, SILA 250, or SILA 5000.								
19890829PIK4(2)	28-12	Cu	2	5-7	300	20	B, C	2(105)
PIK4-PE(2)	28-12	Cu	2	5-7	300	20	B, C	2(105)
PIK6 (1)	26-8	Cu	2	5-7	300	50	B, C	2(105)
PIK6-PE (1)	26-8	Cu	2	5-7	300	50	B, C	2(105)
UK-SI	28-12	Cu	2	5-7	300	10	B, C	2(105)
Note: (1) With suffixes -L/L, -L/N, or -L/NT.								

Note: (2) With suffixes -L or /L, with or without suffixes /L, /N, /NT, /NTB.

Note: (3) 25A max. factory-wiring only.

GESK(1)	22-12	Cu	2	5.0	600	7	B, C	2(105)
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Note: (1) With or without suffixes -K, -K2, -ST, -ST2, may be followed by -F1 or -F2.

SKBD(1)	30-14	Cu	2	5-7	300	10	B, D	2(105)
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Note: (1) Followed by /one or two digit number, by suffix -MT or MT2L, with or without suffix -5.08.

TRKS10(1)	6-24	Cu	1	11-20	300	65	B, C	2(105)
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TRKSD10(1)	6-24	Cu	1	11-20	600	65	B, D	2(105)
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TRKSD10/3(1)	6-24	Cu	1	11-20	600	65	B, D	2(105)
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Note: (1) With suffix Gray or Orange.

UK5-HESI(1)	26-10	Cu	2	5-7	600	12	B, C	2(105)
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600	12	F	2(105)
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UK5-HEDI(2)	26-10	Cu	2	5-7	600	16	B, C	2(105)
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800	16	F	2(105)
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UK5-HESI(3)	26-10	Cu	2	5-7	600	16	B, C	2(105)
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800	16	F	2(105)
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UK5-HESI-T OG	26-10	Cu	2	5-7	600	12	B, C	2(105)
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800	12	F	2(105)
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Note: (1) With or without suffix (5x20), LED24,LED24-2MA, LED60, LA250 or LA500; with or without suffix -E.

(2) With or without suffix N.

(3) With suffix -LED 24 N, LED 60 N, LED 250 N.

UKK3MSTBVH5.08	30-12	Cu	2	5-7	300	10	B, C, D	2(105)
UKK4-FS	10-30	Cu	2	5-7	—	—	—	—
UK10.3-HESI	8-24	Cu	2	11-20	600	35	B, C	2(105)
AGK10-UKH f/b 50, 95 or 150/240 (2)	6-24	Cu	2	11-20	600	65	B, C	2(105)
Note: (1) Followed by suffixes -M8, -M10, -M12, -M16, -AS, KH, or -AS 16, additionally followed by suffixed /M8, /M10, /M12, /M16, /AS, /KH, or -AS 10.								
Note: (2) Multiple wire rating of two No. 10-20 AWG Cu. sol/str wires of same size for field and factory wiring.								
Note: (3) Multiple wire rating of two No. 8-6 AWG Cu. str. wires of same size for field and factory wiring.								
Note: (4) Multiple wire rating of two No. 4-2 AWG Cu. str. wires of same size for field and factory wiring.								
Note: (5) Multiple wire rating of two No. 4-1/0 AWG Cu. str. wires of same size for field and factory wiring.								
Note: (6) Multiple wire rating of two No. 2-3/0 AWG Cu. str. wires of same size for field and factory wiring.								
FKDS, FKDSA(1)(4)	16-22 14-12 Sol	Cu	2	N/A	300	10	B, D	2(105)
FKDSV, FKDSVA(1)(4)	16-22 14-12 Sol	Cu	2	N/A	300	10	B, D	2(105)
FFKDS, FFKDSA(2)(4)	16-22 14-12 Sol	Cu	2	N/A	300	10	B, D	2(105)
FFKDSA(2A)(4)	16-22 14-12 Sol	Cu	2	N/A	600	5(8)	B, D	2(105)
FFKDS(5)	20-26	Cu	2	N/A	150	6	B, D	2(105), 4
FFKDS(9)	16-26	Cu	2	N/A	300	6	B, C	2(105), 4
FFKDSA(9)	16-26	Cu	2	N/A	300	6	B, C	2(105), 4
FFKDSA(5)	20-26	Cu	2	N/A	150	6	B, D	2(105), 4
FKDSP, FKDSPA1(4)(7)	16-22 14-12 Sol	Cu	2	N/A	300	10	B, D	2(105)

MFKDSP(3)	18-22	Cu	2 1	N/A	300	3.6 11	B, D	2(105)
MFKDS-5.08(4)	16-22 14-12 Sol	Cu	2	N/A	300	10	B, D	2(105)
MFKDSP-5.08	18-22 Sol/Str	Cu	2	N/A	300	7	B, D	2(105)
MFKDSA-7.62(4)	16-22 14-12 Sol	Cu	2	N/A	300	10	B, D	2(105)
Note: (1) With or without suffix 1, followed by -5.08 or -7.62, may be followed by suffixes /SA and/or 5.08 or 10.16.								
Note: (2) With or without suffix 1, followed by suffix /H1, /H2, /V1 or /V2, followed by -5.08 or -7.62.								
Note: (2A) With or without 1, followed by /H1, /H2, /V1, /V2 followed by -7.62.								
Note: (3) Followed by /2, /3, /4, /6 or /7, followed by -5.08.								
Note: (4) Additional wire sizes of No. 14-12 AWG Sol.								
Note: (5) With or without 1, followed by /H or /V, followed by -2.54or -5.08.								
Note: (6) 13.5 max, for factory-wiring.								
Note: (7) With or without suffix -MT, followed by -5.08 or -7.62.								
Note: (8) 10A max. 300V, 5A max. 600V, also 13A max. factory wiring at 150V.								
Note: (9) With or without suffix 1, followed by suffix /H or /V, followed by -3.81, or -6.35.								
UK3-RETURN	12-30	Cu	2	5-7	300	20	B, D	2(105)
UK5-RETURN	10-30	Cu	2	5-7	300	30	B, D	2(105)
UK10-RETURN	6-24	Cu	2	11-20	300	65	B, D	2(105)
UK3-RETURN-PE	12-30	Cu	2	5-7	N/A	N/A	B, D	2(105)
UK5-RETURN-PE	10-30	Cu	2	5-7	N/A	N/A	B, D	2(105)

UK10-RETURN-PE	6-24	Cu	2	11-20	N/A	N/A	B, D	2(105)
DFK4-Si(1)	30-10	Cu	1	5-7	300	10	B, D	2(105)
Note: (1) Followed by 5 X 20/25, 5 X 30 or 6.3 X 32.								
SLKK5	10-26	Cu	2	5-7	600	30	B, C	2(105)
TT-SLKK5	26-10/	Cu	2	5-7	600	30	B, C	2(105)
TT-SLKK5-S, f/b suffixes /12./24./48, /60./110 f/b suffix AC or DC	26-12							
GSTB3/3-ST-7.62	30-10	Cu	2	5-7	300	10	B, D	2(105)
GSTB3/3-G-7.62	N/A	Cu	1	N/A	300	10	B, D	2(105)
STB3/3-ST-5.08	30-10	Cu	2	5-7	300	10	B, D	2(105)
STB3/4-ST-5.08	30-10	Cu	2	5-7	300	10	B, D	2(105)
STB3/3-G-5.08	N/A	Cu	1	N/A	300	10	B, D	2(105)
STB3/4-G-5.08	N/A	Cu	1	N/A	300	10	B, D	2(105)
DIK1.5(1)	14-30	Cu	2	5-7	300	15	B, D	2(105)
DIKD1.5-2D	14-30	Cu	2	5-7	300	15	B, D	2(105)
DIKD1.5-TG	14-30	Cu	2	5-7	300	15	B, D	2(105)
DIKD1.5(1)	14-30	Cu	2	5-7	300	15	B, D	2(105)
DIKD1.5-PV(1)	14-30	Cu	2	5-7	300	15	B, D	2(105)
DOK1.5(1)	14-30	Cu	2	5-7	300	15	B, D	2(105)
DOK1.5(1)	14-30	Cu	2	5-7	300	15	B, D	2(105)

DOK1.5-2D(1)	14-30	Cu	2	5-7	300	15	B, D	2(105)
DOK1.5-TG	14-30	Cu	2	5-7	300	15	B, D	2(105)
DOKD1.5-TG	14-30	Cu	2	5-7	300	15	B, D	2(105)
DLK2.5-PE	14-30	Cu	2	5-7	300	15	B, D	2(105)
DLK4-PE	10-30	Cu	2	5-7	600	30	B, D	2(105)
DLKB2.5-PE	14-30	Cu	2	5-7	300	15	B, D	2(105)
Note: (1) May be followed by suffixes -LA, -LA12, -LA24, -LA48, -LA60, followed by RD or RT, -220, -24GN, -60GN, -220GN, with or without suffixes /O-M, /U-O, /O-MO, /MU-O.								
VIOK1.5(2)(1)	14-30	Cu	2	5-7	300	15	B, D	2(105)
VIOK1.5-2D(1)	14-30	Cu	2	5-7	300	15	B, D	2(105)
VIOK1.5-3D-PE(1)	14-30	Cu	2	5-7	300	15	B, D	2(105)
VIOK1.5-D/TG/D/PE	14-30	Cu	2	5-7	300	15	B, D	2(105)
Note: (1) May be followed by suffixes -LA, -LA12, -LA24, -LA48, -LA60, followed by RD or RT, -220, -24GN, -60GN, -220GN, with or without suffixes /O-M, /U-O, /O-MO, /MU-O.								
GKDS,GKDS/E,LOE	30-14	Cu	1	5-7	250	15	B, C, D	2(105)
KDS	30-14	Cu	2	5-7	250	15	B, C, D	2(105)
KDS2.5(1)	30-12	Cu	1	5-7	300	15	B, C, D	2(105)
KDS3(2)	28-12	Cu	2	5-7	300	15	B, C, D	2(105)
KDS3(3)	28-12	Cu	2	5-7	300	15	B, D	2(105)
Note: (1) Followed by suffixes -LA12, -LA24, -LA48, -LA60, followed by RD or RT, -LA/EK.								

Note: (2) Followed by suffixes -MT, -PMT or -Si.								
Note: (3) Followed by suffixes -SILED12, -SILED24, -SILED60, -SILED250.								
GMKDS1.5 (1)	30-14	Cu	2	5.0	300	10	B, C	2(105)
GSMKDS1.5 (1)	30-14	Cu	2	5.0	300	10	B, C	2(105)
GSMKDSP1.5	30-14	Cu	2	5.0	300	10	B	2(105)
Note: (1) Followed by /1 or 2 digit number, with or without -7.62.								
HC-KA(1)	22-12	Cu	2	5.0	300	15	B, C	2(105)
Note: (1) Followed by suffix number 6, 10, 16 or 24.								
MBK4(1)	26-10	Cu	2	5-7	600	30	B, C	2(130)
Note: (1) With or without suffixes -PE, -2PE, -TK/2 or -TK/3.								
MSLKG2.5	28-12	Cu	2	5-7	300	10	B, C	2(105)
MSLKG4	28-12	Cu	2	5-7	N/A	N/A	B, C	2(105)
MSLKG5	26-10	Cu	2	5-7	N/A	N/A	B, C	2(105)
MTK(1)	28-12	Cu	2	5-7	300	10	B, D	2(105)
MTKD(2)	28-12	Cu	2	5-7	300	10	B, D	2(105)
Note: (1) With or without suffixes -E, -Loe/Loe, -Loel, -Loel/PR, -P/P, -D or -D-P/P.								
Note: (2) Followed by suffix -Cu/CuNI, -FE/CuNI, -NICR/CuNI, -NICR/NI, -NICRSI/NISI, -E-Cu/A-Cu or -S-Cu/E-Cu.								
OTTA2.5	N/A	Cu	2	5.3-7	600	20	B, C	2(105), 5
OTTA2.5-P/P	N/A	Cu	2	5.3-7	600	20	B, C	2(105),5

OTTA6, OTTA6 PH2	N/A	Cu	2	13.3-16	600	30	B, C	2(105), 5
OTTA6-P/P	N/A	Cu	2	13.3-16	600	30	B, C	2(130)
OTTA6-T	N/A	Cu	2	13.3-16/ Dis. Conn 10.6- 12.4	600	30	B, C	2(105), 5
OTTA6-T-P/P	N/A	Cu	2	13.3-16/ Dis. Conn 10.6- 12.4	600	30	B, C	2(105), 5
OTTA25-M5	N/A	Cu	2	22.1-26.6	600	115	B, C	2(105), 5
OTTA25-M6, OTTA25-M6 PH3	N/A	Cu	2	28.3-32.7	600	115	B, C	2(105), 5
OTTA2.5-PE	N/A	Cu	2	5.3-7	600	N/A	B, C	2(105), 5
OTTA6-PE	20-10 (STR)	Cu	2	(1.5 -1.8) Nm Fixing screw: (0.6-0.8) Nm	N/A	N/A	B, C, F	2(105), 5
OTTA6-SO1	N/A	Cu	2	13.3-16/ Dis. Conn 10.6- 12.4	600	41(1)	B, C	2(105), 5
OTTA6-P/P-SO1	N/A	Cu	2	13.3-16/ Dis. Conn 10.6- 12.4	600	41(1)	B, C	2(105), 5
OTTA 6-T/SB-P/P	N/A	Cu	2	13.3-16/ Dis. Conn 10.6- 12.4	600	30	B, C	2(105), 5
OTTAD 6/SB	26-10 (STR)	Cu	2	(1.5 -1.8) Nm	600	30	B,C	2(105),5
					1000	30	F	2(105),5
OTTA 6-T/SB	26-10 (STR)	Cu	2	(1.5 -1.8) Nm Disconnect screw: (1.2- 1.4) Nm	600	30	B,C	2(105),5
					1000	30	F	2(105),5
OTTA 6-P/P-HV	26-10 (STR)	Cu	2	(1.5 -1.8) Nm	600	30	B,C	2(105),5
					1000	30	F	2(105),5
OTTA 6-HV	26-10 (STR)	Cu	2	(1.5 -1.8) Nm	600	30	B,C	2(105),5
					1000	30	F	2(105),5
OTTA 6-PE-1	26-10 (STR)	Cu	2	(1.5 -1.8) Nm Fixing screw: (0.6-0.8) Nm	N/A	N/A	B,C, F	2(105),5

OTTAD 6/SB-P/P	N/A	Cu	2	13.3-16	600	30	B, C	2(105), 5
					800	30	F	2(105), 5
OTTA 6-T/SB-P/P E	N/A	Cu	2	13.3-16/ Dis. Conn 10.6-12.4	600	30	B, C	2(105), 5
RBO 4-T/SB-P/P	N/A	Cu	2	13.3-16/ Dis. Conn 10.6-12.4	600	30	B, C	2(105), 5
RBO 4-T/SB-P/P E	N/A	Cu	2	13.3-16/ Dis. Conn 10.6-12.4	600	30	B, C	2(105), 5
RBOC 8/6	Input- 4-2 AWG Output- 2/0 AWG	Cu	2	M6, 3.2-3.7 Nm M8, 6-12 Nm	1000	115	E,F	2(105),5
RBOC 10/6	Input- 4-1/0 AWG Output- 300 kcmil	Cu	2	M6, 3.2-3.7 Nm M10, 10-20 Nm	1000	130	E,F	2(105),5
RBOC 12/8	Input- 2/0-3/0 AWG Output- 2/0- 4/0 AWG	CU	2	Input: 6-15Nm Output: 14-30Nm	1000	200	E, F	2(80), 5
RBO 6 W35	12-2	CU	2	3.2-3.7 Nm	600	115	B,C	2(105),5
					800	115	F	2(105),5
RBO 3 SP/SP	20-10	Cu	2	0.5-0.6 Nm	600	30	B,C	2(105),5
					800	30	F	2(105),5
FTB 2.5-F	28-12	Cu	2	NA	300	20	B,C	2(105),4
				NA	300	10	D	2(105),4
				NA	500	20	F	2(105),4
FTB 2.5-NS35	28-12	Cu	2	NA	300	20	B,C	2(105),4
				NA	300	10	D	2(105),4
				NA	500	20	F	2(105),4
FTDB 2.5-F	28-12	Cu	2	NA	300	20	B,C	2(105),4
				NA	300	10	D	2(105),4
				NA	500	20	F	2(105),4
FTDB 2.5-NS35	28-12	Cu	2	NA	300	20	B,C	2(105),4

				NA	300	10	D	2(105),4
				NA	500	20	F	2(105),4
Note: (1) 41 Ampere rating is based on No. 8 AWG wire pre-terminated with suitable ring terminal.								
UDK3-PE	12-30	Cu	2	5-7	N/A	N/A	B, C	2(105), 4
UDK4-PE	10-30	Cu	2	5-7	N/A	N/A	B, C	2(105)
USK4-FS/FS(1)	N/A	Cu	1	N/A	600	20	B, C	2(105)
Note: (1) Followed by suffixes (6-2.8-0.8), (8-2.8-0.8), (4-2.8-0.8/2VR-2.8) or (4-2.8-0.8/3-2.8).								
U3K2.5(1)	30-12	Cu	2	5-7	600	20	B, C	2(105)
Note: (1) With or without suffixes -LA12, -LA24, -LA48, -LA60 followed by RD or RT and /OM, or -LA220.								
USiGST-Si(1)	8-18	Cu	2	20	600	40	C	2(105)
USiGST1-Si(1)	8-18	Cu	2	20	600	40	C	2(105)
Note: (1) With suffixes ST-Si, or ST1-Si, with or without suffixes SILED 12, SILED 24, SILED 60, SILA 250, or SILA 5000.								
PIK4(2)	28-12	Cu	2	5-7	300	20	B, C	2(105)
PIK4-PE(2)	28-12	Cu	2	5-7	300	20	B, C	2(105)
PIK6 (1)	26-8	Cu	2	5-7	300	50	B, C	2(105)
PIK6-PE (1)	26-8	Cu	2	5-7	300	50	B, C	2(105)
UK-SI	28-12	Cu	2	5-7	300	10	B, C	2(105)
Note: (1) With suffixes -L/L, -L/N, or -L/NT.								
Note: (2) With suffixes -L or /L, with or without suffixes /L, /N, /NT, /NTB.								
Note: (3) 25A max. factory-wiring only.								
GESK(1)	22-12	Cu	2	5.0	600	7	B, C	2(105)

Note: (1) With or without suffixes -K, -K2, -ST, -ST2, may be followed by -F1 or -F2.								
SKBD(1)	30-14	Cu	2	5-7	300	10	B, D	2(105)
Note: (1) Followed by /one or two digit number, by suffix -MT or MT2L, with or without suffix -5.08.								
TRKS10(1)	6-24	Cu	1	11-20	300	65	B, C	2(105)
TRKSD10(1)	6-24	Cu	1	11-20	600	65	B, D	2(105)
TRKSD10/3(1)	6-24	Cu	1	11-20	600	65	B, D	2(105)
Note: (1) With suffix Gray or Orange.								
UKK3MSTBVH5.08.	30-12	Cu	2	5-7	300	10	B, C, D	2(105)
UKK4-FS	10-30	Cu	2	5-7	300	20	B, C	2(105)
VBST4-FS(6-2.8-0.8)ST4	10-30	Cu	2	5-7	300	20	B, C	2(105)
VBSTB4-FS(6-2.8-0.8)	10-30	Cu	2	5-7	300	20	B, C	2(105)
UKK4-FS/FS	N/A	Cu	1	N/A	300	20	B, C	2(105)
UVKB4-FS	28-12	Cu	2	5-7	300	12	C	2(105)
UVKB4-FS/FS	N/A	Cu	1	N/A	300	25	C	2(105)
Note: (1) With or without suffixes -LA12, -LA24, -LA48, -LA60 followed by -RD or -RT.								
UK6.3-HESi(1)	26-8	Cu	2	1.2-1.5	600	10	B, C	2(105)
					500	10	F	2(105)
Note: (1) With or without suffixes -LED followed by 24 or suffix -LA followed by 250 or 500.								
USEN14	2-20	Cu	—	35-40	600	16	B, C	2(105), 4
USEN18	2-20	Cu	—	35-40	600	63	B, C	2(105), 4

Cat. No.	Wire Range	Wire Type	FW	TQ Lb In.	V	A	UG	CA
MBK3/E-Z	28-12	Cu	2	5-7	300	20	B, C	2(105)
					600	5	D	2(105)
					500	20	F	2(105)
MBK6/E	8-26	Cu	2	13-16	300	50	B, C	2(105)
					600	5	D	2(105)
MBK5/E-Z	26-10	Cu	2	5-7	300	30	B, C	2(105), 4
					600	5	D	2(105), 4
					500	30	F	2(105), 4
MBK5/E-Z-PE	26-14	Cu	2	5-7	—	—	B, C, F	2(105), 4
MSLKG6	8-26	Cu	2	13-16	N/A	N/A	B, C	2(105)
UK1.5N	30-14	Cu	2	2.2-2	300	15	B, C	2(105)
					600	5	D	2(105)
					500	15	F	2(105)
UK2.5N	12-30	Cu	2	5-7	300	20	B, C	2(105)
					600	5	D	2(105)
UK3	12-28	Cu	2	5-7	600	20	B, C	2(105)
UK4	12-28	Cu	2	5-7	600	20	B, C	2(105)
	2 No. 14 Str	Cu	2	5-7	600	20	B, C	2(105)
UK4-SD	10-20	Cu	2	5-7	300	10	B, C	2(105), 4
					600	5	D	2(105), 4
					500	10	F	2(105), 4
UK5	10-26(#)	Cu	2	5-7	600	30	B, C	2(105)
					800	30	F	2(105)
	2 No. 14 Str	Cu	2	5-7	600	30	B, C	2(105)
					800	30	F	2(105)
UK5N-MT	20-10	Cu	2	5-7	300	15	B, C	2(105)
					600	5	D	2(105)

					500	15	F	2(105)
UK5N-TG	20-10	Cu	2	5-7	300	15	B, C	2(105)
					600	5	D	2(105)
					500	15	F	2(105)
UK5-MTD N	20-10	Cu	2	5-7	600	15	B, C	2(105)
					500	15	F	2(105)
UK10	8-26	Cu	2	13-16	600	50	B, C	2(105)
UK16	6-24	Cu	2	13-16	600	65	B, C	2(105)
UK3N	12-28	Cu	2	5-7	600	20	B, C	2(105)
					800	20	F	2(105)
UK5N, UK5N CB	10-30	Cu	2	5-7	600	30	B, C	2(105)
					800	30	F	2(105)
	2 No. 14 Str	Cu	2	5-7	600	30	B, C	2(105)
					800	30	F	2(105)
	3 No. 18 Str	Cu	2	5-7	600	30	B, C	2(105)
					800	30	F	2(105)
UK5N-E	10-30	Cu	2	5-7	600	30	B, C	2(105)
	2 No. 14 Str	Cu	2	5-7	600	30	B, C	2(105)
	3 No. 18 Str	Cu	2	5-7	600	30	B, C	2(105)
UK6N	8-26	Cu	2	13-16	600	50	B, C	2(105)
					800	50	F	2(105)
	2 No. 18-12 Str same size only	Cu	2	13-16	600	50	B, C	2(105)
					800	50	F	2(105)
UK6N-E	8-26(1)	Cu	2	13-16	600	50	B, C	2(105)
	2 No. 18-12 Str same size only	Cu	2	13-16	600	50	B, C	2(105)
UK6-FSI/C,-LED12, -LED24, -LED60	26-8	Cu	2	5-7	300	30	B, C	2(105), 4
					600	5	D	2(105), 4
					250	30	F	2(105), 4

UK10N-E	6-24	Cu	2	13-16	600	65	B, C	2(105)
UK10N	6-24	Cu	2	13-16	600	65	B, C	2(105)
					800	65	F	2(105)
UK16N	4-22	Cu	2	13-16	600	85	B, C	2(105)
					800	85	F	2(105)
UIK16	4-12	Cu	2	13-16	300	85	B, C	2(105), 4
					600	5	D	2(105), 4
					400	85	F	2(105), 4
UIK 16 SLS	4-12	Cu	2	13-16	300	85	B, C	2(105), 4
					600	5	D	2(105), 4
					400	85	F	2(105), 4
UIK35	2-18	Cu	2	28.5-32.5	600	115	B, C	2(105), 4
					600	115	F	2(105), 4
UIK 35 SLS	2-18	Cu	2	28.5-32.5	600	115	B, C	2(105), 4
					600	115	F	2(105), 4
UK35	1/0-18	Cu	2	28.5-32.5	600	150	B, C	2(105)
					1000	150	F	2(105)
UK35-(E)	1/0-18	Cu	2	28.5-32.5	600	150	B, C	2(105)
UK35-PE/N	1/0-18	Cu	2	28.5-32.5	N/A	N/A	B, C	2(105)
TB4-SD	10-20	Cu	2	5-7	300	10	B, C	2(105), 4
					600	5	D	2(105), 4
					500	10	F	2(105), 4
PS 6-DI-SD	N/A	Cu	2	N/A	300	N/A	B, C	2(105)
					500	N/A	F	2(105)
PS 6-CT-SD	20-14	Cu	2	4.5-5	300	10	B, C	2(105)
					600	5	D	2(105)
					500	10	F	2(105)
PS 6-VT-SD	20-14	Cu	2	4.5-5	300	10	B, C	2(105)
					600	5	D	2(105)
					500	10	F	2(105)

UK 35 N	8-2	Cu	2	26-31	600	115	B/C	2(105),4
MTB 4/S	24-14	Cu	2	3.5	300	15	B, C	2(105),4
					600	5	D	2(105),4
					500	15	F	2(105),4,7
BCW-500X10-2 GN	14-24, Sol./Str.	Cu	2	3.5	300	15	B	2(105), 4
					Note A	Note A	D	
BCW-500X10-3 GN	14-24, Sol./Str.	Cu	2	3.5	300	15	B	2(105), 4
					Note A	Note A	D	
BCW-500X10-4 GN	14-24, Sol./Str.	Cu	2	3.5	300	15	B	2(105), 4
					Note A	Note A	D	
BCW-500X10-5 GN	14-24, Sol./Str.	Cu	2	3.5	300	15	B	2(105), 4
					Note A	Note A	D	
BCW-500X10-6 GN	14-24, Sol./Str.	Cu	2	3.5	300	15	B	2(105), 4
					Note A	Note A	D	
BCW-500X10-7 GN	14-24, Sol./Str.	Cu	2	3.5	300	15	B	2(105), 4
					Note A	Note A	D	
BCW-500X10-8 GN	14-24, Sol./Str.	Cu	2	3.5	300	15	B	2(105), 4
					Note A	Note A	D	
BCW-500X10-9 GN	14-24, Sol./Str.	Cu	2	3.5	300	15	B	2(105), 4
					Note A	Note A	D	
BCW-500X10-10 GN	14-24, Sol./Str.	Cu	2	3.5	300	15	B	2(105), 4
					Note A	Note A	D	
BCW-500X10-11 GN	14-24, Sol./Str.	Cu	2	3.5	300	15	B	2(105), 4
					Note A	Note A	D	
BCW-500X10-12 GN	14-24, Sol./Str.	Cu	2	3.5	300	15	B	2(105), 4
					Note A	Note A	D	
BCW-500X10-13 GN	14-24, Sol./Str.	Cu	2	3.5	300	15	B	2(105), 4

					Note A	Note A	D	
BCW-500X10-14 GN	14-24, Sol./Str.	Cu	2	3.5	300	15	B	2(105), 4
					Note A	Note A	D	
BCW-500X10-15 GN	14-24, Sol./Str.	Cu	2	3.5	300	15	B	2(105), 4
					Note A	Note A	D	
BCW-500X10-16 GN	14-24, Sol./Str.	Cu	2	3.5	300	15	B	2(105), 4
					Note A	Note A	D	
Note: (#) Additional wire combination rating of two No. 14AWG Cu stranded wires.								
Note: (##) Additional multiple wire rating of three No. 18 AWG Cu. stranded for field and factory-wiring.								
Note: (+) 130A max for factory-wiring only.								
Note: (1) Additional multiple wiring combination rating of two No. 12-18 AWG Cu. str. for field and factory-wiring, same size wires only.								
Note A - These limited ratings are applicable to a terminal block for use in or with industrial control equipment whereby the load on any single circuit of the terminal block does not exceed 15 A at 51-150 V, or 10 A at 151-300 V, or the maximum ampere rating, whichever is less.								
UHSK/S2000	26-8	Cu	2	13-16	1000	50	E, F	2(105), 4
					600	50	B, C	2(105), 4
UKK5 Series, UKK 5-LA, UKK 5-LA 24 RD/U-O, UKK 5-LA 60 RD/U-O	10-26	Cu	2	5-7	300	30	B, C	2(105)
					600	5	D	2(105)
					500	30	F	2(105)
UKK5-PV	26-10	Cu	2	5-7	300	15	B, C	2(105), 4
					600	5	D	2(105), 4
					500	15	F	2(105), 4
UKKB5, UKKB 5 KAN	10-26	Cu	2	5-7	300	30	B, C	2(105)
					600	5	D	2(105)
					500	30	F	2(105)
UKK5-HESI(5x20) w/wo LED 12,LED 24,LED 48 LED 60 or LA 250 w/wo suffix I	26-10	Cu	2	5-7	300	Upper level 15 Lower level 30	B, C	2(105), 4

					600	Upper level 5 Lower level 5	D	2(105), 4
					500	Upper level 15 Lower level 30	F	2(105), 4
UKK5-HESI(6.3x32) w/wo LED 12,LED 24,LED 48 LED 60 or LA 250	26-10	Cu	2	5-7	300	Upper level 15 Lower level 30	B, C	2(105), 4
					600	Upper level 5 Lower level 5	D	2(105), 4
					500	Upper level 15 Lower level 30	F	2(105), 4
UKK5-DIO/O-U	26-10	Cu	2	5-7	300	30	B, C	2(105)
					600	5	D	2(105)
					500	30	F	2(105)
UKK5-DIO/U-O	26-10	Cu	2	5-7	300	30	B, C	2(105)
					600	5	D	2(105)
					500	30	F	2(105)
UKK5-DIO/UL-UR	26-10	Cu	2	5-7	300	Upper level 30 Lower level 1	B, C	2(105)
					600	Upper level 5 Lower level 1	D	2(105)
					500	Upper level 30 Lower level 1	F	2(105)
UKK5-2DIO/O-UL/UR-UL	26-10	Cu	2	5-7	300	Upper level 30 Lower level 1	B, C	2(105)

					600	Upper level 5 Lower level 1	D	2(105)
					500	Upper level 30 Lower level 1	F	2(105)
UKK3, UKKB3, UKKB3 SO, UKKB3 KAN	12-28	Cu	2	5-7	300	20	B, C	2(105)
					600	5	D	2(105)
					500	20	F	2(105)
	2 No. 18-26 Str. Same size only	Cu	2	5-7	300	20	B, C	2(105)
					600	5	D	2(105)
					500	20	F	2(105)
UKKB10	6-24	Cu	2	11-16	300	65	B, C	2(105)
					600	5	D	2(105)
					500	65	F	2(105)
UKKB10-2.5	6-24	Cu	2	Upper Level 5-7, Lower Level 13-16	300	65	B, C	2(105)
					600	5	D	2(105)
					500	65	F	2(105)
UKKB10-2.5PV	6-24(1)	Cu	2	Upper Level 5-7, Lower Level 13-16	300	65	B, C	2(105)
					600	5	D	2(105)
					500	65	F	2(105)
Note: (1) Top level terminals are rated No. 12-30 AWG Cu sol/str (field/factory-wiring), 20A, 600v, 7 lb.-in. torque.								
Note: (2) May be followed by suffixes -LA60RD/U-O, or LA230.								
Note: (3) Lower level terminals rated 30A max; fused upper level rated 15A max.								
Note: (3A) - (7) Additional multiple wire rating of two No. 16-28 AWG Cu. stranded for field and factory-wiring , same size wires only.								
USK4	12-28	Cu	2	5-7	600	20	B, C	2(105)
USK10	8-26	Cu	2	13-16	600	50	B, C	2(105)
USK16	6-24	Cu	2	13-16	600	65	B, C	2(105)

					800	65	F	2(105)
TT-UK5 w/suffixes/12,/24,/48,/60, 100 and by AC or DC	26-10	Cu	2	5-7	12-110	30	B, C	2(105), 4
	2 No. 14 STR	Cu	2	5-7	12-110	30	B, C	2(105), 4
URK-ND, -ND2	24-6	Cu	2	13-16	600	65	B, C	2(105), 4
					800	65	F	2(105), 4
UK 6-T	26-8	Cu	2	13-14	600	30	B, C	2(105), 4
					800	30	F	2(105), 4
UK 6-T-P, UK 6-TK-P	26-8	Cu	2	13-14	600	30	B, C	2(105), 4
					800	30	B, C	2(105), 4
UKD 6	26-8	Cu	2	13-14	600	30	B, C	2(105), 4
					800	30	B, C	2(105), 4
SDKK6(4)	24-8	Cu	2	15	600	26	B, C	2(105)
GMKDS3, followed by one or two digit number; may be followed by -7.62	12-30(5)	Cu	2	5-7	300	15	B, D	2(105)
GMKDS3, followed by one or two digit number; may be followed by -7.62	12-30(5)	Cu	2	5-7	300	15	B, D	2(105)
GMKDSP3, followed by one or two digit number; may be followed by -7.62	12-30(5)	Cu	2	5-7	300	16	B, D	2(105)
GMKDSP3, followed by one or two digit number; may be followed by -7.62	12-30(5)	Cu	2	5-7	300	16	B, D	2(105)
GSMKDS3, followed by one or two digit number; may be followed by -7.62	12-30(5)	Cu	2	5-7	300	15	B, D	2(105)
GSMKDS3/3(2)	12-30(5)	Cu	2	5-7	300	15	B, D	2(105)
Note: (2) May be followed by -7.62.								
Note: (4) Followed by one or two digit number, with or without suffixes OBEN, UNTEN and/or NZ.								
Note: (5) Two No. 16-24 AWG Cu. str wires for field and factory-wiring								
MKDSF3/2(1)	12-30(5)	Cu	2	5-7	300	15	B, D	2(105)
MKDSF3/3(1)	12-30(5)	Cu	2	5-7	300	15	B, D	2(105)
MKDSF3/4(1)	12-30(5)	Cu	2	5-7	300	15	B, D	2(105)
MKDSF3/8(1)	12-30(5)	Cu	2	5-7	300	15	B, D	2(105)
MKDSF3/12(1)	12-30(5)	Cu	2	5-7	300	15	B, D	2(105)

MKDSF3/2-S01(1)	12-30(5)	Cu	2	5-7	300	10	B, D	2(105)
MKDSF3/3-S01(1)	12-30(5)	Cu	2	5-7	300	10	B, D	2(105)
MKDSF3/4-S01(1)	12-30(5)	Cu	2	5-7	300	10	B, D	2(105)
Note: (1) May be followed by -5.08.								
MKDSF3/8-S01(1)	12-30(5)	Cu	2	5-7	300	10	B, D	2(105)
MKDSF3/12-S01(1)	12-30(5)	Cu	2	5-7	300	10	B, D	2(105)
MKDSFW3/2	12-30(5)	Cu	2	5	300	16	B, D	2(105)
MKDSFW3/3	12-30(5)	Cu	2	5	300	16	B, D	2(105)
MKDSP3/2(1)	12-30(5)	Cu	2	5	300	15	B, D	2(105)
MKDSP3/3(1)	12-30(5)	Cu	2	5	300	15	B, D	2(105)
SMKDS1.5/2(3)	14-30	Cu	2	5-7	300	10	B, D	2(105)
SMKDS1.5/3(3)	14-30	Cu	2	5	300	10	B, D	2(105)
SMKDS2.5/2(3)###	30-12	Cu	2	5-7	300	15	B, D	2(105)
SMKDS2.5/3(3)###	30-12	Cu	2	5-7	300	15	B, D	2(105)
Note: (1) May be followed by -5.08.								
Note: (3) May be followed by -5.08, -6.35 or -9.5.								
SMKDS3/2(3)	12-30(5)	Cu	2	5-7	300	15	B, D	2(105)
SMKDS3/3(3)	12-30(5)	Cu	2	5-7	300	15	B, D	2(105)
SMKDS5/2(3)	10-30	Cu	2	5-7	300	30	B, D	2(105), 4
SMKDS5/2-9.5	10-30	Cu	2	5-7	300	30	B, C	2(105), 4
SMKDS5/3(3)	10-30	Cu	2	5-7	300	30	B, D	2(105), 4
SMKDS5/3-9.5	10-30	Cu	2	5-7	300	30	B, C	2(105), 4
SMKDSP1.5(1)(3)	14-30	Cu	2	5.0	300	15	B, D	2(105)
SMKDSFU2.5/X-5.08	12-30	Cu	2	5-7	300	10	B, D	2(105)
UK5-MTK-P/P	22-12	Cu	2	4-5	300	15	B, C	2(105)
					600	5	D	2(105)
					500	15	F	2(105)
UK5-MTK	22-12	Cu	2	4-5	300	15	B, C	2(105)
					600	5	D	2(105)

					500	15	F	2(105)
DFLK-D(1) Sub/B	12-30	Cu	2	5-7	125	2.5	B	2(105)
DFLK-D(1) Sub/S	12-30	Cu	2	5-7	125	2.5	B	2(105)
Note: (1) Followed by one or two-digit number.								
Note: (3) May be followed by -5.08, -6.35.								
Note: (5) Two No. 16-24 AWG Cu. str wires for field and factory-wiring								
UDK4-MTK	30-10	Cu	2	5-7	300	15	B, C	2(105)
					600	5	D	2(105)
					600	15	F	2(105)
UDK4-MTK-P/P	30-10	Cu	2	5-7	300	15	B, C	2(105)
					600	5	D	2(105)
					600	15	F	2(105)
UKK5-MTK-P/P w or wo LA 60RD/O-U or LA 24RD/O-U	Upper Level 26-12	Cu	2	5-7	300	15	B, C	2(105)
					400	15	F	2(105)
	Lower Level 26-12	Cu	2	5-7	300	25	B, C	2(105)
					400	25	F	2(105)
UKK5-MTKD-P/P-(+ +)	Upper Level 26-12	Cu	2	5-7	300	15	B, C	2(105)
					400	15	F	2(105)
	Lower Level 26-12	Cu	2	5-7	300	25	B, C	2(105)
					400	25	F	2(105)
UKK5-T	Upper Level 26-12	Cu	2	5-7	300	15	B, C	2(105)
					400	15	F	2(105)
	Lower Level 26-12	Cu	2	5-7	300	25	B, C	2(105)
					400	25	F	2(105)
UKK5-TG	Upper Level 26-12	Cu	2	5-7	300	15	B, C	2(105)
					400	15	F	2(105)
	Lower Level 26-12	Cu	2	5-7	300	25	B, C	2(105)
					400	25	F	2(105)

UKK 5-TG OHNE P	Upper Level 26-12	Cu	2	5-7	300	15	B,C	2(105)
					400	15	F	2(105)
	Lower Level 26-12	Cu	2	5-7	300	25	B,C	2(105)
					400	25	F	2(105)
	26-12	Cu	2	5-7	600	5	D	2(105)
UKK 5-TG OHNE P	Upper Level 26-12	Cu	2	5-7	300	15	B,C	2(105)
					400	15	F	2(105)
	Lower Level 26-12	Cu	2	5-7	300	25	B,C	2(105)
					400	25	F	2(105)
	26-12	Cu	2	5-7	600	5	D	2(105)
URELG(1)PMTK, -RD	30-12	Cu	2	5-7	300	10	B, C	2(105)
TT-UKK5-TBE	26-12	Cu	2	5-7	300	15	B, C	2(105)
Note: (1) Followed by 2, 3 or 4.								
Note: (++) May be followed by 24 or 60, may be followed by RT/O-U.								
UDMTK5-TWIN-P/P	26-12	Cu	2	5-7	300	8	B, D	2(105)
					400	8	F	2(105)
UDMTK5-P/P	26-12 sol/str	Cu	2	5-7	300	8	B, D	2(105)
UDK-RELG	30-12	Cu	2	5-7	300	20	B, C	2(105), 4
UDK4-TG	30-12	Cu	2	5-7	300	15	B, C	2(105), 4
					400	15	F	2(105), 4
DFK4-PE	30-10	Cu	2	5-7	N/A	N/A	B, D	2(105), 4
DFK4	10-30	Cu	2	5-7	300	15	B, D	2(105), 4
DFK/DP4	10-30	Cu	2	5-7	300	15	B, D	2(105), 4
DFK-WW(1x1)	28-12	Cu	2	5-7	300	10	B, D	2(105), 4
DFK-TP(1.6x0.8)	28-12	Cu	2	5-7	300	10	B, D	2(105), 4
DFK-TP(2.4x0.8)	28-12	Cu	2	5-7	300	10	B, D	2(105), 4
DFK-2.8	28-12	Cu	2	5-7	300	15	B, D	2(105), 4
DFK/DP-2.8	28-12	Cu	2	5-7	300	15	B, D	2(105), 4
DFK-4.8	28-12	Cu	2	5-7	300	15	B, D	2(105), 4

DFK/DP-4.8	28-12	Cu	2	5-7	300	15	B, D	2(105), 4
DFK-2.8 FRONT 2.5	28-12	Cu	2	5-7	300	15	B, D	2(105), 4
DFK/DP-2.8 FRONT 2.5	28-12	Cu	2	5-7	300	15	B, D	2(105), 4
TRK1.5,-N,-S,-S01, TRK1.5-S02,-FS, TRK1.5-Blau So1	22-14	Cu	2	7	300	15	B, C	2(105)
TRK2.5,TRK2.5-FS	22-12	Cu	2	7	600	20	B, C	2(105)
TRK2.5N,-GY, -FS-GY, TRK2.5N-OG,-FS-OG, TRK2.5BU SO1	22-12	Cu	2	7	600	20	B, C	2(105)
TRK4,-FS,-Blau So1	16-10	Cu	2	11	600	30	B, C	2(105)
TRKS4,TRKS4-FS	30-10	Cu	2	5-7	600	30	B, C	2(105)
TRKS4-Si	30-10	Cu	2	5-7	600	8	B, C	2(105)
TRKS4-Si/K	30-10	Cu	2	5-7	600	8	B, C	2(105)
TRK1.5/2(1)	22-14	Cu	2	7	300	15	B, C	2(105)
TRK1.5/3(1)	22-14	Cu	2	7	300	15	B, C	2(105)
Note: (1) With or without suffixes -N, -FS, -N-FS followed by OG.								
TRKS4/1-Si(6.3x32), (5x30)	30-10	Cu	2	5-7	600	10	B, C	2(105)
TRKS4/3GY,OR	30-10	Cu	2	5-7	600	30	B, C	2(105)
TRK10	10-6	Cu	2	11	600	55	B, C	2(105)
TRK10 Blau Sol	10-6	Cu	2	11	600	55	B, C	2(105)
VTRK(Z)4, -GY, -OG	30-10	Cu	2	5-7	300	30	B, C	2(105)
VTRK(Z)4-SI/C,-GY, -OG	30-10	Cu	2	5-7	300	10	B, C	2(105)
TRK2.5-Si	22-12	Cu	2	7	300	8	B, C	2(105)
TRKSD4,-FS	30-10	Cu	2	5-7	600	30	B, C	2(105)
ZTRK4	24-10	Cu	2	N/A	600	30	B, C	2(105)
ZTRK4-SI	24-16	Cu	2	N/A	300	10	B, C	2(105), 4
USLKG2.5, TB 2.5-PE EI	24-12	Cu	2	5-7	600	N/A	B, C	2(105), 4
USLKG1.5N	26-14	Cu	2	2-2.2	600	N/A	B, C	2(105), 4
USLKG2.5N, USLKG2.5N-1	24-12	Cu	2	5-7	600	N/A	B, C	2(105), 4
USLKG3, -1	24-12	Cu	2	5-7	600	N/A	B, C	2(105), 4

USLKG3N	24-12	Cu	2	5-7	600	N/A	B, C	2(105), 4
USLKG4, -1	24-12	Cu	2	4.5-5	600	N/A	B, C	2(105), 4
USLKG5, -1, TB 4-PE EI	24-10	Cu	2	5-7	600	N/A	B, C	2(105), 4
USLKG6N, -1, TB 6-PE EI	24-8	Cu	2	13-16	600	N/A	B, C	2(105), 4
UISLKG16	12-4	Cu	2	13-16	600	N/A	B, C	2(105), 4
USLKG10, -1, TB 10-PE EI	20-8	Cu	2	13-16	600	N/A	B, C	2(105), 4
USLKG10N, -1	20-6	Cu	2	13-16	600	N/A	B, C	2(105), 4
USLKG16, -1, TB 16-PE EI	20-6	Cu	2	13-16	600	N/A	B, C	2(105), 4
USLKG35, -1, TB 35-PE EI	18-1/0	Cu	2	28-50	600	N/A	B, C	2(105), 4
USLKG50, USLKG50IB	1/0-6	Cu	2	70.8	600	N/A	B, C	2(105), 4, 6 (10x10x6.25)
USLKG95	2-4/0	Cu	2	175	600	N/A	B, C	2(105), 4, 6 (10x10x6.25)
USLKG16N, -1	14-4	Cu	2	18-25	600	N/A	B, C	2(105), 4
UKK5-PE	24-10	Cu	2	5-7	600	N/A	B, C	2(105), 4
UKKB5-PE	24-10	Cu	2	5-7	600	N/A	B, C	2(105), 4
FAA40, AA40/20	12-28	Cu	2	5-7	300	10	B	2(105), 4
MC1.5/X-ST(1), -ST1(1)	14-30	Cu	2	2-4	300	8	B, D	2(115), 4
MC1.5/X-STF(1), -ST1F(1)	14-30	Cu	2	2-4	300	8	B, D	2(115), 4
MC1.5/X-STZ, -STZF(1)	14-30	Cu	2	2-4	300	8	B, D	2(115), 4
MC1.5/X-STZ1, -STZ2, -STZ3, -STZ4, -STZ11, -STZ12, -STZ13	14-30	Cu	2	2-4	300	8	B, D	2(115), 4
MCVR1.5/X-ST, -STF(1)	14-30	Cu	2	4	300	8	B, D	2(115), 4
MCVR1.5/X-STFL(1)	14-30	Cu	2	4	300	8	B, D	2(115), 4
MCVR1.5/X-STFR(1)	14-30	Cu	2	4	300	8	B, D	2(115), 4
MCVW1.5/X-ST(1)	14-30	Cu	2	4	300	8	B, D	2(115), 4
MCVW1.5/X-STF(1)	14-30	Cu	2	4	300	8	B, D	2(115), 4
MCVW1.5/X-STFL(1)	14-30	Cu	2	4	300	8	B, D	2(115), 4
MCVW1.5/X-STFR(1)	14-30	Cu	2	4	300	8	B, D	2(115), 4
IMC1.5/X-ST(1)	14-30	Cu	2	4	300	8	B, D	2(115), 4
IMC1.5/X-STGF(1)	14-30	Cu	2	4	300	8	B, D	2(115), 4

Note: (1) Followed by suffix -3.5, -3.81 or -5.08, may be followed by -LR.

FRONT-MC1.5/X-ST(6)	14-30	Cu	2	2-2.2	300	8	B, D	2(115), 4
FRONT-MC1.5/X-STF(6)	14-30	Cu	2	2-2.2	300	8	B, D	2(115), 4
MCV1.5/X, IMCV1.5/X(5)	N/A	N/A	1	N/A	300	8	B, D	2(115)
SMC1.5/X(7)	N/A	N/A	1	N/A	300	8	B, D	2(115)
MC1.5/X, IMC1.5/X(5)	—	Cu	1	—	300	8	B, D	2(115)
MCD1.5/X, MCDB1.5/X(2)(1)	N/A	N/A	1	N/A	300	8	B, D	2(115)
MCDV1.5/X(2)(1)	N/A	N/A	1	N/A	300	8	B, D	2(115)
IMC1.5/X-G-3.81	—	Cu	1	—	300	8	B, D	2(105)
IMCV1.5/X-G-3.81	—	Cu	1	—	300	8	B, D	2(105)
MCO1.5/X-GL, MCO1.5/X-GR-3.81	—	Cu	1	—	300	8	B, D	2(105)
MCO1.5/X-G1L, MCO1.5/X-G1R-3.5	—	N/A	1	—	300	8	B, D	2(105)
MCO1.5/X-GL-3.81-SI	—	N/A	1	—	300	8	B	2(105)
					300	8	D	
MCVK1.5/X(2)(1)	14-30	Cu	2	4	300	8	B	2(115), 4
MCVDU1.5/X(2)(1)	N/A	N/A	1	N/A	300	8	B, D	2(115)
DFK-MC1.5/X(2)(1)	N/A	N/A	1	N/A	300	8	B, D	2(115)
EMC1.5/X-G, -GF-3.5	N/A	N/A	1	N/A	300	8	B, D	2 (115)
EMC1.5/X-G, -GF-3.81	N/A	N/A	1	N/A	300	8	B, D	2 (115)
EMCV1.5-G, -GF-3.5	N/A	N/A	1	N/A	300	8	B, D	2 (115)
EMCV1.5-G, -GF-3.81	N/A	N/A	1	N/A	300	8	B, D	2 (115)
MCC1/X-STZ-3.81	(2)	Cu	1	N/A	300	(1)	B, D	2 (115)
MCC1/X-STZF-3.81	(2)	Cu	1	N/A	300	(1)	B, D	2 (115)
MCC0.5-ST-2.54	26-18 str	Cu	1	N/A	150	6(8)	B, D	2 (115)

Note: (1) Followed by suffix -3.5, -3.81 or -5.08 w/wo P20, P26 e/ep HT, THR, TR, S01, or PIN2.

Note: (2) Followed by suffix one or two digit number, followed by suffix -G, -G1, -G2, -GL, -GF, -G1F, -GFL, -GR, -GFR, -GFD, -G0, GW, or G1W, THR.

Note: (3) No. 24-22 AWG Cu, stranded with MCC-MT0.25-0.5 crimp contact; No. 20-18 AWG Cu. stranded with MCC-MT0/5-1 crimp contact.

Note: (4) 5A max. with MCC-MT0.25-0.5 crimp contact; 8A max. with MCC-MT0.5-1 crimp contact.

Note: (5) May be followed by HP, followed by /1 or /2 digit number, followed by suffix -G, -GF, -GL, -GFL, -GR, -GEF, -GFR, -GSF, -GO, -GW; followed by suffix -3.5 or -3.81 or 5.08, may be followed by -LR, may be followed by -RN, may be followed by two-digit color-code, may be followed by P14, P20, P26, may be followed by AU, THT, THR, CPXX, SOX or R.

Note: (6) Followed by -3.81, may be followed by SOX (X is a one digit number).

Note: (7) followed by -G, -GF, followed by -3.81 with or without HT or CPXX, XX.

Note: (8) Current rating only with header cat. no. MC(V)0.5/.. -G-2.54.

PSC1.5(/3 or /5)-F	14-30	Cu	2	4	300	8	B, D	2(105), 4
PSC1.5(/3 or /5)-M,-PE	N/A	N/A	1	—	300	8	B, D	2(105), 4
FK-MCP1.5/X-ST, -STF, -STZ, -STZ1, -STZ2, -STZ3, -STZF, -STZW(2) or -STW(2)	16-28	Cu	2	—	300	8	B, D	2(105), 4
MCVU1.5/X-GFD-3.81	14-30	Cu	2	4	300	8	B, D	2(115)
FMC1.5/X-ST, or -STF, followed by -3.5, w/wo -RF	24-16	Cu	2	—	150	8	B	2(105), 4
			1	—	50	8	C	2(105), 4
FMC1.5/X-ST, or -STF, followed by -3.81, w/wo -RF	24-16	Cu	2	—	300	8	B	2(105), 4
			1	—	50	8	C	2(105), 4
FMCD1.5/X-ST, or -STF, followed by -3.5	24-16	Cu	2	—	300	8	B, D	2(105), 4
MCDN1.5/X, MCDNV1.5/X, f/b G1 and -3.5 or -3.81 and P14THR, P26THR, RNP14THR, or RNP26THR	N/A	N/A	1	N/A	150	8	B, D	2(115)
TFMC1.5/X f/b -ST or -STF and by -3.5	24-16	Cu	2	N/A	300	8	B	2(105), 4
DFK5-9.5#(3)	30-10	Cu	2	5-7	300	30	B, C	2(105)
DMKDS2.5	30-14	Cu	2	5-7	300	10	B, D	2(105)
DMKDS-FS, -FSI	—	Cu	1	—	300	10	B, D	2(105)

Note: (1) Followed by -3.5 or -3.81, may be followed by -LR or BUGY or SOX.

FL#(4)	—	—	1	—	300	10	B, D	2(105)
KDS4#(3)	30-10	Cu	2	5-7	300	30	B, D	2(105)
KDSP1.5/X(3)	30-14	Cu	2	5-7	300	15	B, D	2(105)
KDSP4/X(3)	30-10	Cu	2	5-7	300	30	B, D	2(105)
MKDS1#(3)	30-16	Cu	2	2.5	300	10(**)	B, D	2(105)
MKDS1.5/X#(3), -5.08	30-14	Cu	2	5	300	10	B, D	2(105)

MKDS1.5/(3)-10.00	30-14	Cu	2	5	600	15	B, C, F	2(105)
MKDS1.5/(3)-10.16	30-14	Cu	2	5	600	15	B, C, F	2(105)
MK3DS1/X-3.81 (14)	30-16	Cu	2	4	300	10	B, D	2(105)
MKDS3/X	30-12(10)	Cu	2	5-7	300	15	B, D	2(105)
MKDSA3/X#(3)	30-12(10)	Cu	2	5-7	300	#(6)	B, D	2(105)
MKDS3/X-B5.08, -BK, -BU, -GNYE	30-12(10)	Cu	2	5-7	300	10#(6)	B, D	2(105)
MKDS5/X#(3)(14) MKDSV5/(3)(#)	30-10	Cu	2	5-7	300	30	B	2(105)
	30-10	Cu	2	5-7	150	15	D	2(105)
	30-10	Cu	2	5-7	300	10	D	2(105)
MKDS5/X 2-9.5 SZS, MOD	30-10	Cu	2	5-7	300	30	B	2(105)
	30-10	Cu	2	5-7	300	30	C	2(105)
	30-10	Cu	2	5-7	600	5	D	2(105)
MKDS5/2-6.35 BEIGE Z1L	30-10	Cu	2	5-7	300	30	B	2(120)
	30-10	Cu	2	5-7	150	15	D	2(120)
	30-10	Cu	2	5-7	300	10	D	2(120)
MKDS5 (8A)	30-10	Cu	2	5-7	300	30	B, C	2(105), 4
MKDSV5 (8A)	30-10	Cu	2	5-7	300	30	B, C	2(105), 4
MKDS5HV (8A) (9B)	30-10	Cu	2	5-7	300 (10)	30	B, C	2(105), 4
MKDSV5HV (8A) (9B)	30-10	Cu	2	5-7	300	30	B, C	2(105), 4
MKDS5 (9A), (9B)	30-10	Cu	2	5-7	600	30	B, C	2(105), 4
MKDSV5 (9A)	30-10	Cu	2	5-7	600	30	B, C	2(105), 4
MKDS5HV (9A) (9B)	30-10	Cu	2	5-7	600	30	B, C	2(105), 4
MKDSV5HV (9A) (9B)	30-10	Cu	2	5-7	600	30	B, C	2(105), 4
MKDSO5/3(4)	30-10	Cu	2	5-7	300	30	B, C	2(105)
MKDSO2.5/X-L,-R	30-12	Cu	2	5-7	300 150 300	20 15 10	B D D	2(105)
MKDSO2.5HV/3L-7.5, MKDSO2.5HV/3R-7.5, MKDSO2.5HV/2L-7.5, MKDSO2.5HV/2R-7.5	30-12	Cu	2	5-8	300 600 (+)	20 5	B, D	2(105), 4

Note: (+) Meets 600V spacing at field wiring terminals only.

Note: (**) 13.5 Amp max for use with Stranded wire onlySPT-MODULAR 1237697:
SPT 1.5/X-V-3.5

Without spacer / with one spacer RZ-SPT 2.5-2.5:

24-16	Cu	2	N/A	300	10	B	2(115),4
24-16	Cu	2	N/A	300	10	D	2(115),4

With one spacer RZ-SPT 2.5-5.0:

24-16	Cu	2	N/A	300	10	B	2(115),4
24-16	Cu	2	N/A	150	10	C	2(115),4
24-16	Cu	2	N/A	300	10	D	2(115),4

With one spacer RZ-SPT 2.5-6.0 SPACER:

24-16	Cu	2	N/A	300	10	B	2(115),4
24-16	Cu	2	N/A	300	10	C	2(115),4
24-16	Cu	2	N/A	600	5	D	2(115),4

With two spacers RZ-SPT 2.5-6.0 SPACER (SPT 1.5/2.5 Spacer 1000V):

24-16	Cu	2	N/A	150	10	A	2(115),4
24-16	Cu	2	N/A	600	10	B	2(115),4
24-16	Cu	2	N/A	600	10	C	2(115),4
24-16	Cu	2	N/A	600	5	D	2(115),4
24-16	Cu	2	N/A	1000	10	E	2(115),4

With three spacers RZ-SPT 2.5-6.0 SPACER (SPT 1.5/2.5 Spacer 1000V):

24-16	Cu	2	N/A	300	10	A	2(115),4
24-16	Cu	2	N/A	600	10	B	2(115),4
24-16	Cu	2	N/A	600	10	C	2(115),4
24-16	Cu	2	N/A	600	5	D	2(115),4
24-16	Cu	2	N/A	1000	10	E	2(115),4

SPT-MODULAR 1237697:
SPT 2.5/X-V-5.0

Without spacer:

24-12	Cu	2	N/A	300	20	B	2(115),4
24-12	Cu	2	N/A	150	15	D	2(115),4
24-12	Cu	2	N/A	300	10	D	2(115),4

With one spacer RZ-SPT 2.5-2.5 or RZ-SPT 2.5-5.0:

24-12	Cu	2	N/A	300	20	B	2(115),4
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24-12	Cu	2	N/A	150	20	C	2(115),4
24-12	Cu	2	N/A	150	15	D	2(115),4
24-12	Cu	2	N/A	300	10	D	2(115),4
With one spacer RZ-SPT 2.5-6.0:							
24-12	Cu	2	N/A	300	20	B	2(115),4
24-12	Cu	2	N/A	300	20	C	2(115),4
24-12	Cu	2	N/A	600	5	D	2(115),4
With two spacers RZ-SPT 2.5-6.0 (SPT 1.5/2.5 Spacer 1000V):							
24-12	Cu	2	N/A	150	20	A	2(115),4
24-12	Cu	2	N/A	600	20	B	2(115),4
24-12	Cu	2	N/A	600	20	C	2(115),4
24-12	Cu	2	N/A	600	5	D	2(115),4
24-12	Cu	2	N/A	1000	20	E	2(115),4
With three spacers SPT 2.5-6.0 (SPT 1.5/2.5 Spacer 1000V):							
24-12	Cu	2	N/A	300	20	A	2(115),4
24-12	Cu	2	N/A	600	20	B	2(115),4
24-12	Cu	2	N/A	600	20	C	2(115),4
24-12	Cu	2	N/A	600	5	D	2(115),4
24-12	Cu	2	N/A	1000	20	E	2(115),4
Without spacer:							
24-8	Cu	2	N/A	300	36	B	2(115),4
24-8	Cu	2	N/A	150	36	C	2(115),4
24-8	Cu	2	N/A	600	5	D	2(115),4
With one spacer RZ-SPT 5-4-V:							
24-8	Cu	2	N/A	600	36	B	2(115),4
24-8	Cu	2	N/A	600	36	C	2(115),4
24-8	Cu	2	N/A	600	5	D	2(115),4
With two spacers RZ-SPT 5-4-V:							
24-8	Cu	2	N/A	150	36	A	2(115),4
24-8	Cu	2	N/A	600	36	B	2(115),4
24-8	Cu	2	N/A	600	36	C	2(115),4

SPT-MODULAR 1237697:
SPT 5/X-V-7.5

	24-8	Cu	2	N/A	600	5	D	2(115),4
	With one spacer RZ-SPT 5.0-10.0-V:							
	24-8	Cu	2	N/A	150	36	A	2(115),4
	24-8	Cu	2	N/A	600	36	B	2(115),4
	24-8	Cu	2	N/A	600	36	C	2(115),4
	24-8	Cu	2	N/A	600	5	D	2(115),4
	24-8	Cu	2	N/A	1000	36	E	2(115),4
	With two spacers RZ-SPT 5.0-10.0-V (SPT 5 Spacer 1000V):							
	24-8	Cu	2	N/A	300	36	A	2(115),4
	24-8	Cu	2	N/A	600	36	B	2(115),4
	24-8	Cu	2	N/A	600	36	C	2(115),4
	24-8	Cu	2	N/A	600	5	D	2(115),4
	24-8	Cu	2	N/A	1000	36	E	2(115),4
	With two spacers RZ-SPT 5.0-6.5 (SPT 5 Spacer 1500V):							
	24-8	Cu	2	N/A	600	36	A	2(115),4
	24-8	Cu	2	N/A	600	36	B	2(115),4
	24-8	Cu	2	N/A	600	36	C	2(115),4
	24-8	Cu	2	N/A	600	5	D	2(115),4
	24-8	Cu	2	N/A	1000	36	E	2(115),4
	Without spacer:							
	20-4	Cu	2	N/A	300	66	B	2(115),4
	20-4	Cu	2	N/A	150	66	C	2(115),4
	20-4	Cu	2	N/A	300	10	D	2(115),4
	With one spacer 16-6.0:							
	20-4	Cu	2	N/A	600	66	B	2(115),4
	20-4	Cu	2	N/A	600	66	C	2(115),4
	20-4	Cu	2	N/A	600	5	D	2(115),4
	With two spacers 16-6.0 (SPT 16 Spacer 1000V):							
	20-4	Cu	2	N/A	150	66	A	2(115),4
	20-4	Cu	2	N/A	600	66	B	2(115),4
	20-4	Cu	2	N/A	600	66	C	2(115),4

SPT-MODULAR 1237697:
SPT 16/X-V-10.0

	20-4	Cu	2	N/A	600	5	D	2(115),4
	20-4	Cu	2	N/A	1000	66	E	2(115),4
	With three spacers 16-6.0 (SPT 16 Spacer 1500V):							
	20-4	Cu	2	N/A	300	66	A	2(115),4
	20-4	Cu	2	N/A	600	66	B	2(115),4
	20-4	Cu	2	N/A	600	66	C	2(115),4
	20-4	Cu	2	N/A	600	5	D	2(115),4
	20-4	Cu	2	N/A	1000	66	E	2(115),4
SPT-MODULAR 1237697: SPT 35/X-V-15.0	Without spacer:							
	14-2	Cu	2	N/A	600	101	B	2(115),4
	14-2	Cu	2	N/A	600	101	C	2(115),4
	14-2	Cu	2	N/A	600	5	D	2(115),4
	With one spacer 35-10.0 (SPT 35 Spacer 1000/1500V):							
	14-2	Cu	2	N/A	150	101	A	2(115),4
	14-2	Cu	2	N/A	600	101	B	2(115),4
	14-2	Cu	2	N/A	600	101	C	2(115),4
	14-2	Cu	2	N/A	600	5	D	2(115),4
	14-2	Cu	2	N/A	1000	101	E	2(115),4
	With two spacers 35-10.0 (two SPT 35 Spacers 1000/1500V):							
	14-2	Cu	2	N/A	300	101	A	2(115),4
	14-2	Cu	2	N/A	600	101	B	2(115),4
	14-2	Cu	2	N/A	600	101	C	2(115),4
	14-2	Cu	2	N/A	600	5	D	2(115),4
	14-2	Cu	2	N/A	1000	101	E	2(115),4
SMKDSNF1.5X(5)(6)	30-14	Cu	2	4.5	300	10	B, C	2(105)
MKDS5/2-7.62, MKDS5/3-7.62, MKDS5/2-7.62#(9B), MKDS5/3-7.62#(9B)	30-10	Cu	2	5-7	300	30	B, D	2(105)
MKDSN1.5(6), MKDSNB1.5#(3)	30-14	Cu	2	4.5	300	10	B, D	2(105)
MKDSN2.5(3) (9B)	30-12	Cu	2	5-7	300 150 300	20 15 10	B D D	2(105)

MKDSN2,5 P21	30-12	Cu	2	5-7	300 150 300	20 15 10	B D D	2(105)
MKDS1.5/2,/3N-5.08	30-14	Cu	2	5-7	300	10	B, D	2(105)
MKDSFW1.5(3)#	30-12	Cu	2	2.5	300	10	B, D	2(105)
MK3DSN1.5/X#(6) (14)	30-14	Cu	2	4.5	300	10	B, D	2(105)
MK3DSNMH/X#	30-14	Cu	2	4.5	300	10	B, D	2(105)
GMKDSN1.5/X##	30-14	Cu	2	4.5	300	10	B, D	2(105)
MKDS5HV(-ZB, -ZF)-6.35 (9B)	30-10	Cu	2	5-7	600	30	B, C	2(105),4
MKDS5NHV(-ZB, -ZF)-6.35 (9B)	30-10	Cu	2	5-7	600	30	B, C	2(105), 4
MKDS5NHV P35	30-10	Cu	2	5-7	600	30	B	2(105), 4
MKDS5NHV(-ZM)-6.35 (9B)	30-10	Cu	2	5-7	150	30	C	2(105), 4
MPT0.5 f/b /1 or /2 digit No., and 5.08, (-1, -2)	30-20	Cu	2	1	300	6	B, D	2(105), 4
MKDSO1.5 (15)	28-16	Cu	2	2.5	300	8	B	2(115), 4
MKDS 10/X-10.16	20-6	Cu	2	11-13	300	76	C	2(120), 4
						10	D	
BC-508X10 (3)	30-14 (11)	Cu	2	4.5	300	10	B, D	2(105)
BC-508X14 (3)	30-14	Cu	2	5	300	15	B	2(105)
					150	15	D	2(105)
					300	10	D	2(105)
BC-508X18 (3)	30-12	Cu	2	5-7	300	15	B	2(105)
					150	15	D	2(105)
					300	10	D	2(105)
BCP-508 (12)	30-12	Cu	2	3.5	300	15	B	2(105)
					150	15	D	2(105)
					300	10	D	2(105)
BCH-508H (13)	—	—	1	—	300	15	B	2(105), 4
					150	15	D	2(105), 4
					300	10	D	2(105), 4
BCH-508V (13)	—	—	1	—	300	15	B	2(105), 4
					150	15	D	2(105), 4

					300	10	D	2(105), 4
BC-500X10 (3)	30-14 (11)	Cu	2	4.5	300	10	B, D	2(105)
BC-500X14 (3)	30-14	Cu	2	5	300	15	B	2(105)
					150	15	D	2(105)
					300	10	D	2(105)
BCA-500X15 (3)	30-14	Cu	2	5	250	15	B	2(105)
	30-14	Cu	2	5	300	10	D	2(105)
BCA-500X18(3)	30-12(10)	Cu	2	5-7	300	15	B	2(105)
	30-12(10)	Cu	2	5-7	150	15	D	2(105)
	30-12(10)	Cu	2	5-7	300	10	D	2(105)
BCA-508X15(3)	30-14	Cu	2	5	250	15	B	2(105)
	30-14	Cu	2	5	300	10	D	2(105)
BCA-508X18-#(3)	30-12	Cu	2	5-7	300	15	B	2(105)
	2 No.24-16 STR	Cu	2	5-7	300	15	B	2(105)
	30-12	Cu	2	5-7	150	15	D	2(105)
	2 No.24-16 STR	Cu	2	5-7	150	15	D	2(105)
	30-12	Cu	2	5-7	300	15	D	2(105)
	2 No.24-16 STR	Cu	2	5-7	300	15	D	2(105)
BC-500X18 (3)	30-12	Cu	2	5-7	300	15	B	2(105)
					150	15	D	2(105)
					300	10	D	2(105)
BCP-500 (12)	30-12	Cu	2	3.5	300	15	B	2(105)
					150	15	D	2(105)
					300	10	D	2(105)
BCH-500H (13)	—	—	1	—	300	15	B	2(105), 4
					150	15	D	2(105), 4
					300	10	D	2(105), 4
BCH-500V (13)	—	—	1	—	300	15	B	2(105), 4
					150	15	D	2(105), 4

					300	10	D	2(105), 4
BC-350X9 (3)	30-16	Cu	2	2.5	300	10	B	2(105), 4
	30-16	Cu	2	2.5	300	10	D	2(105), 4
BC-381X9 (3)	30-16	Cu	2	2.5	300	10	B D	2(105)
BCH-350H (12)	—	—	1	—	250	8	B	2(105), 4
					300	8	D	2(105), 4
BCH-350V (12)	—	—	1	—	250	8	B	2(105), 4
					300	8	D	2(105), 4
BCH-381H (12)	—	—	1	—	250	8	B	2(105), 4
					300	8	D	2(105), 4
BCH-381V (12)	—	—	1	—	250	8	B	2(105), 4
					300	8	D	2(105), 4
BCP-350 (12)	30-14	Cu	2	2.2	250	8	B	2(105)
					300	8	D	2(105)
BCP-381 (12)	30-14	Cu	2	2.2	250	8	B	2(105)
					300	8	D	2(105)
BCDH-500 f/b H, HF, HS (3)	N/A	N/A	1	N/A	300	12	B	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
BCDH-508 f/b H, HF, HS (3)	N/A	N/A	1	N/A	300	12	B	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
BCVP-350R(12), BCVP-350W (12)	30-14	Cu	2	4	300	8	B	2(105)
	30-14	Cu	2	4	300	8	D	2(105)
BCVP-381R(12), BCVP-381W (12)	30-14	Cu	2	4	300	8	B	2(105)
	30-14	Cu	2	4	300	8	D	2(105)
BCVP-500R(12)(3)	30-12	Cu	2	5-7	300	12	B	2(65)
BCVP-500W(12)(3)	30-12	Cu	2	5-7	300	10	D	2(105)
BCVP-508R(12)(3)	30-12	Cu	2	5-7	300	12	B	2(105)
BCVP-508W(12)(3)	30-12	Cu	2	5-7	300	10	D	2(105)

Note: (3) Followed by - one or two digit number.

Note: (4) Followed by -L or -R and 6.35, with or without -BK.

Note: (5) Followed by /2 through /12, and -5.08 may be followed by PIN2.1 w/wo BK.

Note: (6) 15A factory-wiring. Also covered for multiple wire combination of two No. 18 AWG Cu. str. for field or factory-wiring.

Note: (14) Multiple wire combination of three No. 26, 24, or No. 22 AWG Cu stranded wires for field and factory-wiring.

Note: (#) May be followed by suffixes -3.5, -3.81, -5.08, -6.35, -7.62, may be followed by suffix -HT and/or -PIN 1.65.

Note: (8A) Followed by suffixes /2 or /3 and -9.5 or -9.52 w/wo -HT, ISO TS.

Note: (9A) Followed by suffixes /2 or /3 and -9.5 or -9.52 and by suffix Z.

Note: (9B) May be followed by suffix SZS.

Note: (10) Two No. 16-24 AWG Cu. str wires for field and factory-wiring

Note: (11) Multiple wire combination of (2) 18AWG Cu stranded conductors for field and factory wiring.

Note: (12) w/wo F followed by - one or two digit number.

Note: (13) w/wo F, S followed by - one or two digit number, w/wo CD.

Note: (14) May be followed by suffixes -6.35, -7.62, may be followed by suffix -HT and/or -PIN 1.65.

Note: (15) Followed by /3, /4 or /5, followed by -R or -L.

Note: (#) May be followed by suffixes -6.35, -7.62, may be followed by suffix -HT and/or -PIN 1.65.

GSMKDSN1.5/X##	30-14	Cu	2	4.5	300	10	B, D	2(105)
MKKDS1#(3)	30-16	Cu	2	2.5	300	10	B, D	2(105)
SMKDS1#(3) (7)	30-16	Cu	2	2.5	300	10	B, D	2(105)
SMKDS1.5(/2, /3)-3.05, SMKDSV1.5(/2, /3)-3.05	30-16	Cu	2	2.5	300	10	B, D	2(105), 4

EPTS 2.5/32-V-5.08 NGFT IO; EPTS 2.5, followed by /4 through /32, followed by -V followed by 5.08 NGFT GND	26-12	Cu	2	N/A	300	2	D	2(105)
MKDSP1.5#(3), -5.08	30-14	Cu	2	5	300	10	B, D	2(105)
MKDSP2.5#(3)	30-12	Cu	2	5-7	300	10	B, D	2(105)
MKDSP10/2-10.16	20-6	Cu	2	15	300	60	B, C	2(105)
MKDSP10/3-10.16	20-6	Cu	2	15	300	57	B, C	2(105)
MKDSP10N/X-10.16	20-6	Cu	2	15	300	60	B, C	2(105)
	20-6	Cu	2	15	600	5	D	2(105)
MKDSP10HV/1 or /2-digit number, -10.16	20-6	Cu	2	15	300, 600	60, 5	B, C, D	2(105), 4
MKDSP10HV/1 or /2-digit number, -12.7 (9B)	20-6	Cu	2	15	600	60	B, C	2(105), 4
MKDS10 HV/1 or 2-digit number, -ZB, or -ZF, -10.16 w/wo SZS	20-6	Cu	2	15	600	60	B, C	2(105), 4
MKDS10 HV/1 or 2-digit number, -B, or -F, -10.16 w/wo SZS	20-6	Cu	2	15	300	60	B	2(105), 4
	20-6	Cu	2	15	150	60	C	2(105), 4
	20-6	Cu	2	15	300	10	D	2(105), 4
EMKDS2.5#(3)	30-12	Cu	2	5-7	300	10	B, D	2(105)
EMKDS1.5(3)#	30-14	Cu	2	2.5	300	10	B, D	2(105)
MKDSD1.5/X(3)#	30-14	Cu	2	2.2	300	10	B, D	2(105)
MKDS2.5/X-5.08	30-12	Cu	2	5-7	300	20	B	2(105)
					150	15	D	
					300	10	D	
MKDSD2.5#(3)	30-12, (2)18AWG str	Cu	2	5-7	300	20	B, D	2(105)
MKDSFW1.5/X#(3)	30-14	Cu	2	5	300	10	B, D	2(105)
MKDSW3/X#(3)	30-12(10)	Cu	2	5-7	300	10#(6)	B, D	2(105)
MKKDS5/X#(3)	30-10	Cu	2	5-7	600	30	B, C	2(105)
MKKDSN1.5#(3)(6)	30-14	Cu	2	4.5	300	10	B, D	2(105)
MKKDSN1.5/X(3)H1L	30-14	Cu	2	4.5	300	10	B, D	2(105)
MKKDSNH1.5(3)(4)(6)	30-14	Cu	2	4.5	300	10	B, D	2(105)
MK3DSNMH1.5#(3)(6)	30-14	Cu	2	4.5	300	10	B, D	2(105)
MKDSP25/X-15.00 w/wo -F, -FL, -FR or S, w/wo T20L	20-10	Cu	2	22	600	30	B, C	2(105), 4
	8-2	Cu	2	40	600	115	B, C	2(105), 4

	8-2	Cu	1	40	600	125	B, C	2(105)
MKDSP25/6-15.00 3-4-B	8 str (11)	CU	2	22	600	48	B,C	2(105), 4
	4 str (11)	CU	2	22	600	80	B,C	2(105), 4
	10 sol/str (12)	CU	2	22	N/A	N/A	B,C	2(105), 4
	6 str (12)	CU	2	22	N/A	N/A	B,C	2(105), 4
MKDSP 95 (*)	6-3/0	Cu	2	88.5	600	200	B, C	2(120), 4
MKDSP 50/X-17.5 (+)	16-2/0	Cu	2	49	600	160	B, C	2(120), 4
SDC 2.5 (##)	24-12	Cu	2	—	300	12 10	B, D	2(115), 4
	24-12	Cu	2	—	250	12	F	2(115), 4
SDC 2.5 (##) one pole	24-12	Cu	2	—	600	12 10	C, D	2(115), 4
SDDC 1,5 (##)	24-16	Cu	2	—	300	8	B, D	2(115), 4
	24-16	Cu	2	—	250	8	F	2(115), 4
CDDC 2.5 + CDC-MP 0,14-0,5 (##)	26-20	Cu	2	—	300	5	B	2(115),4
	26-20	Cu	2	—	300	5	D	2(115),4
CDDC 2.5 + CDC-MP 0,5-1,5 (##)	20-16	Cu	2	—	300	10	B	2(115),4
	20-16	Cu	2	—	300	10	D	2(115),4
CDDC 2.5 + CDC-MP 1,5-2,5 (##)	16-12	Cu	2	—	300	12	B	2(115),4
	16-12	Cu	2	—	150	12	D	2(115),4
	16-12	Cu	2	—	300	10	D	2(115),4
	16-12	Cu	2	—	250	12	F	2(115),4
CDDC 1.5 + CDC-MP 0,14-0,5 (##)	26-20	Cu	2	—	150	5	B	2(115),4
	26-20	Cu	2	—	300	5	D	2(115),4
CDDC 1.5 + CDC-MP 0,5-1,5 (##)	20-16	Cu	2	—	150	8	B	2(115),4
	20-16	Cu	2	—	300	8	D	2(115),4

Note: (3) Followed by /one or two digit number.

Note: (#) May be followed by suffixes -3.5, -3.81, -5.08, -6.35, -7.62, may be followed by suffix -HT and/or -PIN 1.65, may be followed by 2AP.

Note: (6) 15A factory-wiring. Also covered for multiple wire combination of two No. 18 AWG Cu. str. for field or factory-wiring.

Note: (7) May be followed by suffix BK, HT, VO.

Note: (10) Two No. 16-24 AWG Cu. str wires for field and factory-wiring

Note: (11) Ratings applicable for poles 1, 2, 5 and 6.

Note: (12) PCTB approval applicable for poles 3 and 4 (between the bridged poles only)

Note: (*) followed by /1 through 5, followed by -20.00, followed by -F or -FL, followed by two letters denoting color or blank.

Note: (+) May be followed by -F or -HEX5 and by two letters denoting color or blank

Note: (##) followed by one or two digit number, followed by Suffix -PV, followed by Suffix -5.0 or -3.5, followed by -ZB or -ZF, may be followed by 1 to 30 character alphanumeric suffix (any combination of letters and/ or numbers) indicating optional alternate poles, colors, partial assemblies, coding and laser prints.

SMKDSN1.5#(3)(6)	30-14	Cu	2	4.5	300	10	B, D	2(105)
UEG (9)	30-12	Cu	2	5-7	300	10	B, D	2(105)
UEGM22.5,25,40/1,40/2	30-12	Cu	2	5-7	300	10	B, D	2(105)
UEGH(8)	30-12	Cu	2	5-7	300	10	B, D	2(105)
MPT0.5/X#-2.54	30-20	Cu	2	1.0	125	6	B	2(105)
VDFK4(7)	30-10	Cu	2	5-7	300	30	B, D	2(105)
VDFK6(7)	8-26	Cu	2	15	300, 150(12), 300/600	50, 50, 10/5	B, C, D	2(105)
HK4-FS,-FS/FS#(1)	12-28	Cu	2	—	250	25	B, C	2(130)
K4/E, SSK/N0525,UK4#(2)	12-28	Cu	2	—	250	25	B, C	2(130)

Note: "X" in Cat. No. denotes 1 or 2 digit number.

Note: ++ May be followed by suffixes 24, 48 or 60, and/or RT/O-U.

Note: (7) With or without suffix /K and/or -DP, -GYNE, or WH.

Note: (8) Followed by suffixes 22.5, 25, 27.5, 40, 42.5, or 45 with or without /1, or /2, and/or SMD.

Note: (9) Followed by suffixes 20, 30/1 or 30/2, with or without KMGY SO32.

Note: (12) May be suitable for 300V Use Group "C" when factory-wired solder terminals are suitably insulated or isolated to provide required spacings from terminal to terminal.

PCVK4-7.62(3)	30-10	Cu	2	4.4-5.3	600	30	B, C	2(105), 4
UPCV3K4-G-7.62	30-10	Cu	2	4.4-5.3	300	30	B, C	2(105), 4
PCC4/X-ST-7.62(A)	20-18, 16-14	Cu	1	—	600	10	B, C	2(105), 4
PC4/X(-G, -GF, -GFL, -GFR, -GU)-7.62	—	—	1	—	300(4)	30	B, C	2(105), 4
DFK-PC4/X-G, -GF,-7.62-L0E or-FS4.8	—	—	1	—	300(4), 600	35, 5	B, C D	2(105), 4
DFK-PC4/X-G, -GF,-7.62	—	—	1	—	300(4), 600	35, 5	B, C D	2(105), 4
PCV4/X(-G, -GF, -GFL, -GFR, -GU)-7.62	—	—	1	—	300(4)	20	B, C	2(105), 4
PCO4/X f/b -G f/b -7.62 w/wo BK	N/A	N/A	1	N/A	300	20	B, C	2(105)
PC4, f/b /X(1)-7.62	30-10	Cu	2	4.4-5.3	300(4), 600	30, 5	B, C D	2(105), 4
PC4 f/b HV, f/b /X(1)-7.62	30-10	Cu	2	4.4-5.3	600	30	B, C	2(105), 4
PC4 w/wo HV, f/b /X(1)-15.24-1	30-10	Cu	2	4.4-5.3	600	30	B, C	2(105), 4
PC4 w/wo HV, f/b /X(1)-15.24-2	30-10	Cu	2	4.4-5.3	600	30	B, C	2(105), 4
SPTC 5/X FI-8.5	20-10 sol/str	Cu	2	—	300	24	C	2(120),4
SPTC 5/X-TBUS-8.5	—	—	1	—	300	24	C	2(120),4
PLTT 2.5/ 3-5.0-SC... (5)	24-12 sol/str	Cu	2	4.42	300	20	B	2(105),4
PLTT 2.5/ 3-5.0-SC... (5)	24-12 sol/str	Cu	2	4.42	150	15	D	2(105),4
PLTT 2.5/ 3-5.0-SC... (5)	24-12 sol/str	Cu	2	4.42	300	10	D	2(105),4
PLTT 2.5/ 3-5.0-SP... (5)	24-12 sol/str	Cu	2	—	300	20	B	2(105),4
PLTT 2.5/ 3-5.0-SP... (5)	24-12 sol/str	Cu	2	—	150	15	D	2(105),4
PLTT 2.5/ 3-5.0-SP... (5)	24-12 sol/str	Cu	2	—	300	10	D	2(105),4

Note: (A) 2 Crimp barrel sizes.

Note: (1) Followed by -ST, -STF, -STF, -SH, -STF-SHL, -STFL or -STFR, w/wo suffix RAE.

Note: (2) May be used at 600V where printed circuit board is conformal coated or equivalent to provide acceptable spacings at the solder pins.

Note: (3) Multiple wire rating for field and factory-wiring of 3 No. AWG Cu. stranded wires.

Note: (4) May be used for 600V applications where the suitability of spacings at the factory wiring terminals comply with the end use equipment. The suitability shall be determined in the end-use.

Note: (5) May be followed by 1 to 30 character alphanumeric suffix (any combination of letters and/ or numbers) indicating optional alternate poles, colors, partial assemblies, coding and laser prints.

Note: Suffix "X" in the Cat. Nos. above represent a one or two-digit number.

TSPC5/X-ST, -STF or -STCL, followed by -7.62	24-8	Cu	2	—	600	31	B, C	2(105)
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Note: (1) Followed by /one or two-digit number followed by -ST, -STF followed by -7.62.

PC4/X w/ suffixes -G, -GF, -GFL, -GFR, -GU, followed by -15.24-1 or 15.24-2	—	—	1	—	600	30	B, C	2(105), 4
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PCV4/X w/ suffixes -G, -GF, -GFL, -GFR, -GU, followed by -15.24-1 or 15.24-2	—	—	1	—	600	30	B, C	2(105),4
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PC5/X w/suffixes -ST, -ST1, -ST2, -STF, -STF1, -STF-SH, -STF-SH1, -STF-SHL, -STF-SHL1, -STCL, -STCL1, -STFL, -STFL1, STFR, -STFR1, or -STTL followed by -7.62, w/wo RAE. (&)	24-8; (2) 24- (2)12	Cu	2	7	600	41	B, C	2(105), 4
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PC5/X w/suffixes -G, -GF, -GU, -GSF, -GFU, followed by -7.62, w/wo P26 or THT(2)	—	Cu	1	—	300 150 600 150 600	41 41 5 10 41	B C D D F	2(105), 4
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PC 5/..-G-7,62 PIN3,4	—	Cu	1	—	300 150 600 150 600	41 41 5 10 41	B C D D F	2(105), 4
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PCV5/X w/suffixes -G, -GF, followed by -7.62, w/wo THT	—	Cu	1	—	300 150 600 600	41 41 5 41	B C D F	2(105)
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SPC5/X w/suffixes -ST, -STF, -STF-SH, -STF-SHL, -STTL or -STCL, followed by 7.62 (&)	24-8	Cu	2	—	600	35	B, C	2(105), 4
SPC5/X w/suffixes -STF, f/b -7.62, w/wo -SH								

ISPC5 f/b one or two-digit number w/suffixes -STF, -STGF, or-STGCL, followed by -7.62	24-8	Cu	2	—	600	35	B, C	2(105), 4
IPC5 f/b /1 or /2-digit No., and by -ST, -STF, -STGF, -STF-SH, -STGF-SH or -STGCL, and by -7.62	24-8	Cu	2	7	600	41	B, C	2(105), 4
IPC5, IPCV5 f/b /1 or /2-digit No., and by -G, -GF, -GU, or -GFU, and by -7.62	—	Cu	1	—	300(1)	41	B, C	2(105)
IPC5, IPCV5 f/b /1 or /2-digit No., and by -G, -GF, -GU, or -GFU, and by -7.62	—	Cu	1	—	600	41	F	2(105), 4
DFK-PC5/X f/b -G, -GF, -GU, -GFU, -GF-SH, -GFU-SH f/b -7.62	—	Cu	1	—	300 600	41 5	B, C D	2(105), 4
Cat. No. DFK-PC5 followed by /one or two-digit number, and by -ST, -STF Or -STF-SH; followed by -7.62.	24-8	Cu	2	7	600	41	B, C	2(105),4

Note: (1) May be used at 600V where PC board is conformal coated or equivalent to meet 600V spacing at solder pins.

Note: (2) Cat. No. PC5 headers are intended for use with either the Cat. No. PC5 or SPC5 detachable terminal blocks. The suitability of each combination of header and detachable terminal block has been determined by temperature rise tests.

Note: When used with PC5 detachable terminal block, the ampere rating for the combination is 41 A, the max. rating assigned for both the header and terminal block.

Note: When used with SPC5 detachable terminal block, the ampere rating for the combination is 35 A, the max. rating assigned for the terminal block.

Note: suffix "X" in the Cat. Nos. above represent a one or two-digit number.

Note: (&) Terminal Block PC5 series suitable for use with headers PC4, PCV4 and PCO4 and when used, the ampere rating for the combination is 30A, the maximum rating assigned to the terminal block headers.

PC6-16-G1 HT	N/A	Cu	1	N/A	300	66	B	2(130)
	N/A	Cu	1	N/A	300	66	C	2(130)
	N/A	Cu	1	N/A	600	5	D	2(130)
AGK4-UT10	26-10	Cu	2	5-7	600	30	B, C	2(105), 4
AGK4-UT16	26-10	Cu	2	5-7	600	30	B, C	2(105), 4
AGK4-UT35	26-10	Cu	2	5-7	600	30	B, C	2(105), 4

PTMC/FTMC 1.5/n-2, PTMC /FTMC 1.5/n-2 -NS. PTMC/FTMC 1.5/n-2-DF, PTMC /FTMC 1.5/n-2-19Z, PTMC/FTMC 1.5/n-3 PTMC /FTMC 1.5/n-3 -NS. PTMC /FTMC 1.5/n-3-DF, PTMC /FTMC 1.5/n-3-19Z	24-16	Cu	2	-	300	10	B, C	2(105),4
Note: (1) For factory-wiring, AKG16 is suitable for 65A max.								
Note: AKG4, -16, -35 are followed by suffix Black, Blue or Green/Yellow.								
HDFK25(1,2),(4), HDFKV25(1,2)	2-8	Cu	2	35	600	115	B, C	2(105), 4
HDFK50(1)(3)(4), HDFKV50(1)(3)	2/0-6	Cu	2	100	600	170	B, C	2(105), 4
HDFK50-VP-OHNE METALL	1/0-6	Cu	2	75	600	150	B, C	2(105), 4
HDFK(V)95	4/0 - 4	Cu	2	175	600	230	B, C	2(105), 4
Note: (1) With or without one or more suffixes -VP, -DP, -TWIN, -AMK and/or -F, -IB, -SLS, -Z, -PE.								
Note: (2) One No. 2-8 AWG Cu. str. with one No. 14AWG Cu. str. for field and factory-wiring.								
Note: (3) One No. 2 AWG Cu. str. with one No. 8-12 AWG Cu. str. for field and factory-wiring.								
Note: (4) May be followed by A or I.								
HDFK95(1)(2), HDFKV95(1)	4/0-4	Cu	2	175	600	230	B, C	2(105), 4
Note: (1) With or without one or more suffixes -VP, -DP, -TWIN, -AMK and/or -F, -IB, -SLS, -Z, -PE, -GNYE (Green/Yellow).								
Note: (2) May be followed by A or I.								
HDFK4, HDFKV4, HDFKV4 SLS (1)	10-30	Cu	2	5-7	300 300	30 10	B D	2(105), 4
HDFK10, HDFK10-T, HDFKV10, HDFKV10-T (1)	6-24	Cu	2	11-20	300 150 300	65 65 10	B C D	2(105), 4
HDFKV10-TWIN, HDFKV10-TWIN T (1)	6-24	Cu	2	11-20	300 300 150	65 10 65	B D C	2(105), 4
HDFK10-HV, HDFKV10-HV (1)	24-6	Cu	2	11-20	600	65	B, C	2(105)

HDFK10-VP-HV	24-6	Cu	2	11-20	600	65	B, C	2(105), 4
HDFK 10-VP M3 HOLE	24-6	Cu	2	11-20	300	20	B D	2(105),4
						10		
HDFK 10 -VP/Z M3 HOLE	24-6	Cu	2	11-20	300	20/10	B D	2(105),4
HDFK 10-VP M3 HOLE	18-12	Cu	1	4.5	300	20	B D	2(105),5
						10		
HDFK 10 -VP/Z M3 HOLE	18-12	Cu	2	4.5	300	20/10	B D	2(105),5
HDFKV10-VP-HV, HDFKV10-TWIN-HV (1)	24-6	Cu	2	11-20	600	65	B, C	2(105), 4
HDFK16, HDFK 16-VP, HDFK16-T HDFKV16, HDFKV16-T	4-20	Cu	2	18	600	85	B, C	2(105), 4
HDFKV16 SLS, HDFKV16 T	4-20	Cu	2	18	600	85	B, C	2(105), 4
HDFKV16-VP SLS, HDFKV16-VP T	4-20	Cu	2	18	600	85	B, C	2(105), 4
HDFKV4-HW	10-30	Cu	2	5-7	—	—	B D	2(105), 4
HDFK(V)10- GNYE	6-24	Cu	2	11-20	—	—	B, D	2(105), 4
Note: (1) With or without Suffix V, followed by Suffix 4, 4A, 4I, 10, 10A, 10I, 16, 16A, 16I, with or without Suffixes -HV, -VP, -VP-HV, -TWIN, -TWIN-DP, -TWIN-HV, -TWIN-VP-HV, SLS or T or AMK or Z.								
DFK-MSTB(1)(4)	—	Cu	1	N/A	300	15	B, D	2(105)
DFK-MSTB(1)(2)	—	Cu	1	N/A	600	12	B, D	2(105)
DFK-MSTBA(1)(4)	—	Cu	1	N/A	300	15	B, D	2(105), 4
DFK-MSTBVA(1)(4)	—	Cu	1	N/A	300	15	B, D	2(105), 4
FRONT-MSTB(1)(3)	30-12	Cu	2	5-7	600	15	B, D	2(105), 4
Note: (1) Suffixes 2.5, followed by /one or two-digit number.								
Note: (2) Suffixes -G or -GF, w/wo WW1X1, followed by -5.08, -10.16-1, or -10.16-2.								
Note: (3) Suffixes -ST or -STF, followed by -5.08, -10.16-1, or -10.16-2, w/wo -AU, -BK and/or -ABGY.								
Note: (4) Suffixes -G or -GF, w/wo WW1X1, followed by -5.08.								
MDSTB(1)(4)	—	Cu	1	N/A	600	15	B, D	2(105)
MDSTB(1)(2)	—	Cu	1	N/A	300	15	B, D	2(105)

MDSTBA(1)(4)	—	Cu	1	N/A	600	15	B, D	2(105)
MDSTBA(1)(2)	—	Cu	1	N/A	300	15	B, D	2(105)
MDSTBV(1)(4)	—	Cu	1	N/A	600	12	B, D	2(105)
MDSTBV(1)(2)	—	Cu	1	N/A	300	12	B, D	2(105)
MDSTBVA(1)(2)	—	Cu	1	N/A	300	12	B, D	2(105)
MDSTBVA(1)(4)	—	Cu	1	N/A	600	12	B, D	2(105)
MDSTBVH(1)(4)	—	Cu	1	N/A	600	12	B, D	2(105)
MDSTBVH(1)(2)	—	Cu	1	N/A	300	12	B, D	2(105)
MDSTBVHA(1)(4)	—	Cu	1	N/A	600	12	B, D	2(105)
MDSTBVHA(1)(2)	—	Cu	1	N/A	300	12	B, D	2(105)
MDSTBW(1)(4)	—	Cu	1	N/A	600	15	B, D	2(105)
MDSTBW(1)(2)	—	Cu	1	N/A	300	15	B, D	2(105)
MSTB(1)(2)(16)	N/A	N/A	1	N/A	300	10	B	2(105)
	N/A	N/A	1	N/A	150	10	D	2(105)
	N/A	N/A	1	N/A	300	8	D	2(105)
MSTB(1)(5)	30-12(14)	Cu	2	5	600	15	B, D	2(105), 4
MSTB(1)(3)	30-12(14)	Cu	2	5	300	15	B, D	2(105)
MSTB(1B)(3)	30-12(14)	Cu	2	5	300	16	B, D	2(105), 4
MSTBP(1)(1B)(5)	30-12(14)	Cu	2	5	600	15	B, D	2(105), 4
MSTBP(1)(1B)(3)	30-12(14)	Cu	2	5	300	15	B, D	2(105)
MSTBT(1)(1B)(5)	30-12(14)	Cu	2	5	600	15	B, D	2(105), 4
MSTBT(1)(1B)(3)	30-12(14)	Cu	2	5	300	15	B, D	2(105)
MSTB (1)(8)(17)	28-12(14)	Cu	2	5	600	15	B, D	2(105), 4
MSTB(1)(1A)(6)(17)	—	Cu	1	N/A	600	16	B, D	2(105)
MSTB(1)(1A)(7)(17)	—	Cu	1	N/A	300 150 300	15 15 10	B D D	2(105)
MSTBA(1)(1A)(6)(17)	—	Cu	1	N/A	600	16	B, D	2(105)
MSTBA(1)(1A)(7)(17)	—	Cu	1	N/A	300	16	B, D	2(105)
MSTB2.5 HC (15)	30-12	Cu	2	5	300 300 150	16 10 15	B D D	2(105), 4

FRONT-MSTB2.5 (15)	30-12	Cu	2	5	300 300 150	15 10 15	B D D	2(105), 4
TVMSTB (1)-ST-5.08, TVMSTB (1)-STF-5.08	30-12	Cu	2	4.4-5.3	300	10	B, D	2(105), 4
FKCOR2.5/X, FKCOR2.5/X followed by -ST, -STF, -5.08 with or without -LR	26-12	Cu	2	N/A	300	12	B	2(105), 4
	26-12	Cu	2	N/A	300	10	D	2(105), 4
MDSTBA2.5 w/wo -HC /X f/b -G, -GF, -GL, -GFL, -GR, -GFR, -G1 w/wo -HT, followed by -5.08, 10-1, or -10-2.	N/A	N/A	1	N/A	300	16	B	2(130), 4
	N/A	N/A	1	N/A	150	15	D	2(130), 4
	N/A	N/A	1	N/A	300	10	D	2(130), 4
	N/A	N/A	1	N/A	300	16	F	2(130), 4

Note: (1) Suffixes 2.5, followed by /one or two-digit number.

Note: (1A) With or without suffixes HC and/or L.

Note: (1B) Suffixes 2.5, followed by HC, followed by / one or two digit number.

Note: (2) Suffixes -G, -GF, -GFL, -GFR, -GL, -GR or -G1, followed by -5.08.

Note: (3) Suffixes -ST, -STF, -STZ or ST SO P+F followed by -5.08 w/wo -AB, -AU, -LR, PF and/or SO.

Note: (4) Suffixes -G, -GF, -GL, -GR, -GFL, -GFR or -G1, followed by -10.16-1, or -10.16-2.

Note: (5) Suffixes -ST, -STF or -STZ, followed by -5.08, -10.16-1 or -10.16.2, may be followed by RDB, w/wo -AB, -AU, PF, DOM, and/or SO.

Note: (6) Suffixes -G, -G0.5, -GF or -GEH, followed by -10.16-1 or -10.16-2, w/wo -LA, -LAB/RD, -KM, -H, -R, -AU, -BK, -ABGY, -A.45, -6.03.

Note: (7) Suffixes -G, -GB, -G0.5, -GF, -GU, -GFSO or -GEH, followed by -5.08, w/wo -LA, LAB/RD, -LR, -KM, -H, -R, -RN, -AU, -BK, -ABGY, -A.45, -THT, -6.03.

Note: (8) Followed by suffix -ST-5.08, and by BGH1L SO1.

Note: (14) Two No. 16-24 AWG Cu. str wires for field and factory-wiring.

Note: (15) /X f/b -ST, -STF, -STF1, f/b -5.08 w/wo EMC or w/wo RDB.

Note: (16) followed by P+F2.

Note: (17) Models MDSTBA 2.5 (HC) f/b suffixes can be used with mated part, Model No. MSTB2.5 HC f/b suffixes.

MSTB, MSTBP, MSTBT, SMSTB, MVSTBN, MVSTBR, MVSTBW, TMSTBP with suffix-ST, STF, -10.16	30-12 (14)	Cu	2	5	300	15	B	2(105)
	30-12 (14)	Cu	2	5	300	12	C	2(105)
	30-12 (14)	Cu	2	5	600	5	D	2(105)
MSTB, MSTBP, MSTBT, SMSTB, MVSTBN, MVSTBR, MVSTBW, TMSTBP with suffix HC, -ST, -STF, -10.16	30-12 (14)	Cu	2	5	300	15	B	2(105)
	30-12 (14)	Cu	2	5	300	12	C	2(105)
	30-12 (14)	Cu	2	5	600	5	D	2(105)
Note: (14) Two No. 16-24 AWG Cu. str wires for field and factory-wiring.								
MSTBAG(1)(1A)(6)(17)	—	Cu	1	N/A	600	16	B, D	2(105)
MSTBAG(1)(1A)(2)(17)	—	Cu	1	N/A	300	16	B, D	2(105)
MSTBV(1)(1A)(6)(17)	—	Cu	1	N/A	600	12	B, D	2(105)
MSTBV(1)(1A)(2)(17)	—	Cu	1	N/A	300	12	B, D	2(105)
MSTBVW(1)(2)(17)	—	Cu	2	—	300	12	B, D	2(105)
MSTBVA(1)(1A)(6), -THT(17)	—	Cu	1	N/A	600	12	B, D	2(105)
MSTBVA(1)(1A)(2)(17)	—	Cu	1	N/A	300	12	B, D	2(105)
A-MSTBV(1)(1A)(6)(17)	—	Cu	1	N/A	600	12	B, D	2(105)
A-MSTBV(1)(1A)(2)(17)	—	Cu	1	N/A	300	12	B, D	2(105)
A-MSTBVA(1)(1A)(6)(17)	—	Cu	1	N/A	600	12	B, D	2(105)
A-MSTBVA(1)(1A)(2)(17)	—	Cu	1	N/A	300	12	B, D	2(105)
EMSTBVA(1)-G-5.08	—	Cu	1	N/A	300	12	B, D	2(105)
MSTBVAG(1)(1A)(6)(17)	—	Cu	1	N/A	600	12	B, D	2(105)
MSTBVAG(1)(1A)(2)(17)	—	Cu	1	N/A	300	12	B, D	2(105)
MSTBW(1)(1A)(6)(17)	—	Cu	1	N/A	600	16	B, D	2(105)
MSTBW(1)(1A)(2)(17)	—	Cu	1	N/A	300	16	B, D	2(105)
MVSTBN(1)(1B)(7)	30-12(14)	Cu	2	5	600	15	B, D	2(105), 4

MVSTBN(1)(1B)(8)	30-12(14)	Cu	2	5	300	15	B, D	2(105)
MVSTBR(1)(7)	30-12(14)	Cu	2	5	600	15	B, D	2(105), 4
MVSTBR(1)(8)	30-12(14)	Cu	2	5	300	15	B, D	2(105)
MVSTBW(1)(7)	30-12(14)	Cu	2	5	600	15	B, D	2(105), 4
MVSTBW(1)(8)	30-12(14)	Cu	2	5	300	15	B, D	2(105), 4
MVSTBR(1B)(8)	30-12(14)	Cu	2	5	300	16	B, D	2(105), 4
MVSTBW(1B)(8)	30-12(14)	Cu	2	5	300	16	B, D	2(105), 4
MVSTBR ASI/ 4-ST-5.08(16)	2 No. 16 Str (15)	Cu	2	N/A	300	2	B, D	2(105), 4
MVSTBW ASI/ 4-ST-5.08(16)	2 No. 16 Str (15)	Cu	2	N/A	300	2	B, D	2(105), 4

Note: (1) Suffixes 2.5, followed by /one or two-digit number.

Note: (1A) With or without suffixes HC and/or L.

Note: (1B) Suffixes 2.5, followed by HC, followed by / one or two digit number.

Note: (2) Suffixes -G, -GB, -G0.5, -GF or -GEH, followed by -5.08, w/wo -LA, -LAB/RD, -LR, -KM, -H, -R, -RF, -RN, -AU, -BK, -ABGY, -4.45, -6.03

Note: (6) Suffixes -G, -G0.5, -GF or -GEH, followed by -10.16.1, -10.16-2, w/wo -LA, -LAB/RD, -LR, -KM, -H, -R, -AU, -BK, -ABGY, -4.45, -6.03.

Note: (7) Suffixes -ST or -STF, followed by -10.16-1, -10.16-2, w/wo -KM, -AU, -BK and/or -ABGY.

Note: (8) Suffixes -ST or -STF, followed by -5.08, w/wo -KM, -AU, -BK, -GY, and/or -ABGY, -DOM.

Note: (14) Two No. 16-24 AWG Cu. str wires for field and factory-wiring

Note: (15) ASI-Cable 2 No. 1.5 mm² (2 No. 16 AWG)

Note: (16) May be followed by -KM, -AU, -MS, -BK, -ABGY, SO, PA, S or SI, RF, RN.

Note: (17) May be followed by PXX, which designate free pin length below PWB, PIN XX or PXX, where the XX is for one or two digit numbers.

SMSTB(1)(5)	30-12(14)	Cu	2	5	300	15	B, D	2(105), 4
SMSTB(1)(8)	30-12(14)	Cu	2	5	600	15	B, D	2(105), 4

SMSTB(1)(7)	30-12(14)	Cu	2	5	600	15	B, D	2(105)
SMSTB(1)(9)	—	Cu	1	N/A	600	15	B, D	2(105)
SMSTB(1)(6)	—	Cu	1	N/A	300	15	B, D	2(105)
SMSTBA(1)(9)	—	Cu	1	N/A	600	15	B, D	2(105)
SMSTBA(1)(6)	—	Cu	1	N/A	300	15	B, D	2(105)
FKC, FKCS(1)(10)	26-12	Cu	2	N/A	300	10A and rated 16A if includes Suffix-HC	B, D(for 10A)	2(105), 4
FKC, FKCT(1)(5)	26-12	Cu	2	N/A	300	10A and rated 16A if includes Suffix-HC	B, D(for 10A)	2(105), 4
TFKC(1)(4)	26-12	Cu	2	N/A	300	10A and rated 16A if includes Suffix-HC	B, D(for 10A)	2(105), 4
FKIC, FKICS(1),(5),(10)	26-12	Cu	2	N/A	300	10A and rated 16A if includes Suffix-HC	B, D(for 10A)	2(105), 4
FKIC(1)(5)	26-12	Cu	2	N/A	300	10A and rated 16A if includes Suffix-HC	B, D(for 10A)	2(105)
FKCVR(1)(10)	26-12	Cu	2	N/A	300	10A and rated 16A if includes Suffix-HC	B, D(for 10A)	2(105), 4
FKCVR(1)(5)	26-12	Cu	2	N/A	300	10A and rated 16A if includes Suffix-HC	B, D(for 10A)	2(105)
FKCVW(1)(10)	26-12	Cu	2	N/A	300	10A and rated 16A if includes Suffix-HC	B, D(for 10A)	2(105), 4
FKCVW(1)(5)	26-12	Cu	2	N/A	300	10	B, D	2(105)

TMSTBP(1)(11)	30-12(14)	Cu	2	5	600	15	B, D	2(105), 4
TMSTBP(1)(4)	30-12(14)	Cu	2	5	300	15	B, D	2(105)
MSTBO(1)(12)	—	Cu	1	N/A	600	8	B, D	2(105)
MSTBO(1)(3)	—	Cu	1	N/A	300	8	B, D	2(105)
MSTB2.5/2-GFL-5.08	—	Cu	1	—	600	15	B, D	2(105)
MSTB2.5/2-STFL-5.08	30-12(14)	Cu	2	5	300	15	B, D	2(105)
MVSTBR2.5/X-STF-10.16-1, -2	30-12(14)	Cu	2	5	600	10	B, C	2(105)
CC, CCA, CCVA, CCV (1)(13)	—	Cu	2	N/A	300	16	B	2(130)
						10	D	
	—	Cu	2	N/A	150	15	D	2(130)
	—	Cu	2	N/A	300	16	F	2(130)
CC, CCV (1)(15)	—	Cu	2	N/A	300	16	B	2(130)
						10	D	
	—	Cu	2	N/A	150	15	D	2(130)
	—	Cu	2	N/A	300	16	F	2(130)
EMSTBVA 2.5/X-G-5.08-LR EX	N/A	N/A	1	N/A	300	12	B	2(105), 4
	N/A	N/A	1	N/A	150	12	D	2(105), 4
	N/A	N/A	1	N/A	300	10	D	2(105), 4
EMSTBVA 2.5/X-G-10.16-LR EX	N/A	N/A	1	N/A	300	12	B	2(105), 4
	N/A	N/A	1	N/A	150	12	D	2(105), 4
	N/A	N/A	1	N/A	300	10	D	2(105), 4
FKC 2.5/X-ST-10.16-LR EX	26-12	Cu	2	N/A	300	10	B, D	2(105), 4
TFKC 2.5/X -ST-5.08-LR EX	26-12	Cu	2	N/A	300	10	B, D	2(105), 4
EMSTBVA 2.5/X-G-5.08-LR EX	N/A	N/A	1	N/A	300	12	B	2(105), 4
FKC 2.5 HC/4-ST NGFT SAPP	26-12	Cu	2	N/A	300	20	B	2(105), 4
						10	D	
CCVA 2.5/4-G NGFT SAPH	-	-	-	-	300	20	B	2(105)
						10	D	
Note: (1) Suffixes 2.5, /one or two digit number.								

Note: (3) Suffixes -GL or -GR, followed by -5.08.

Note: (4) Suffixes -ST or STF followed by -5.08, w/wo -AU and/or -ABGY.

Note: (5) Suffixes -ST, -STD, STF or STGF, followed by -5.08, w/wo -LR, -RF, -RN or -A.

Note: (6) Suffixes -G followed by -5.08, w/wo -AU, BK, and or -ABGY.

Note: (7) Suffixes ST followed by -5.08, w/wo -AU, -BK, and/or -ABGY

Note: (8) Suffixes -ST followed by -10.16-1, or -10.16-2, w/wo -AU, -BK and/or -ABGY

Note: (9) Suffix -G, followed by -10.16-1, or -10.16-2, w/wo -AU, -BK and/or -ABGY

Note: (10) Suffixes -ST, -STD, -STF, -STB or -STZ followed by -10.16-1, or -10.16-2 with or without NZ:EH.

Note: (11) Suffixes -ST or -STF, followed by -10.16-1, or -10.16-2, w/wo -AU and/or -ABGY.

Note: (12) Suffixes -GL or -GR, followed by -5.08, -10.16-1, or -10.16-2.

Note: (13) followed by -G, -GF, may be followed by color code (BK, GN, RD, BU or any other color abbreviation), may be followed by -LR, followed by P14 THR, P20 THR, P26 THR. OR followed by -G, GF, GL, GR, GFL, or GFR, may be followed by color code (BK, GN, RD, BU or any other color abbreviation), followed by -5.08, may be followed by -LR, -RN, followed by P14 THR, P20 THR

Note: (14) Two No. 16-24 AWG Cu. str wires for field and factory-wiring

Note: (15) followed by GSF, may be followed by color code (BK, GN, RD, BU or any other color abbreviation), followed by -5.08, may be followed by -LR, -RN, followed by P14 THR, P20 THR P26THR

MSTBO f/b /1 or /2 digit No., by -GL, -G1L, -GR or -G1R and -5.08	—	Cu	1	N/A	300	15	B, D	2(105)
MSTBO f/b /1 or /2 digit No., by -G1L or -G1R, w/wo -THR and -5.08	—	Cu	1	N/A	300	15	B, D	2(105)
MSTBO2.5/X followed by -GL, -GR, w/wo -5.08	—	Cu	1	N/A	300	12	B	2(105)
					300	10	D	
					150	12	D	
MSTBO2.5/X followed by -G1L, -G1R, w/wo -5.08, THR, 00, OK, KO, P+F	—	Cu	1	N/A	300	16	B	2(105)
					300	10	D	

					150	15	D	
DFK-MSTB2.5/X f/b -G, -GF	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
DFK-MSTB2.5/X f/b -G, -GF f/b -10-1, -10-2	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
	N/A	N/A	1	N/A	600	5	D	2(105)
EMSTB2.5/X f/b -G, -GF, followed by -5.08, with or without -RN	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
EMSTBA2.5/X f/b -G, -GF, followed by -5.08, with or without -RN	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
EMSTBV2.5/X f/b -G, -GF, followed by -5.08, with or without -RN	N/A	N/A	1	N/A	300	12	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
EMSTBVA2.5/X f/b -G, -GF, followed by -5.08, with or without -RN	N/A	N/A	1	N/A	300	12	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
FKC2.5/X f/b -ST, -STF, -STZ, -STB w/w -5.08	26-12	Cu	2	N/A	300	10	B	2(105)
	26-12	Cu	2	N/A	300	10	D	2(105)
FKCS2.5/X f/b -ST, -STF, -STZ	26-12	Cu	2	N/A	300	10	B	2(105)
	26-12	Cu	2	N/A	300	10	D	2(105)
FKCT2.5/X f/b -ST, -STF, -STZ, w/w -LIFT	26-12	Cu	2	N/A	300	10	B	2(105)
	26-12	Cu	2	N/A	300	10	D	2(105)
FKCVR2.5/X f/b -ST, -STF, -STZ	26-12	Cu	2	N/A	300	10	B	2(105)
	26-12	Cu	2	N/A	300	10	D	2(105)
FKCVW2.5/X f/b -ST, -STF, -STZ	26-12	Cu	2	N/A	300	10	B	2(105)
	26-12	Cu	2	N/A	300	10	D	2(105)
FKC2.5HC/X f/b -ST, -STF, -STZ	26-12	Cu	2	N/A	300	16	B	2(105)

	26-12	Cu	2	N/A	150	15	D	2(105)
	26-12	Cu	2	N/A	300	10	D	2(105)
FKCS2.5HC/X f/b -ST, -STF, -STZ	26-12	Cu	2	N/A	300	16	B	2(105)
	26-12	Cu	2	N/A	150	15	D	2(105)
	26-12	Cu	2	N/A	300	10	D	2(105)
FKCT2.5HC/X f/b -ST, -STF, -STZ, w/w -LIFT	26-12	Cu	2	N/A	300	16	B	2(105)
	26-12	Cu	2	N/A	150	15	D	2(105)
	26-12	Cu	2	N/A	300	10	D	2(105)
FKCVR2.5HC/X f/b -ST, -STF, -STZ	26-12	Cu	2	N/A	300	16	B	2(105)
	26-12	Cu	2	N/A	150	15	D	2(105)
	26-12	Cu	2	N/A	300	10	D	2(105)
FKCVW2.5HC/X f/b -ST, -STF, -STZ	26-12	Cu	2	N/A	300	16	B	2(105)
	26-12	Cu	2	N/A	150	15	D	2(105)
	26-12	Cu	2	N/A	300	10	D	2(105)
FKIC2.5/X-TB	26-12	Cu	2	N/A	300	12	B	2(105)
	26-12	Cu	2	N/A	300	10	D	2(105)
FKIC2.5/X f/b -ST, -STF, -STZ	26-12	Cu	2	N/A	300	10	B	2(105)
	26-12	Cu	2	N/A	300	10	D	2(105)
FKICS2.5/X f/b -ST, -STF, -STZ	26-12	Cu	2	N/A	300	10	B	2(105)
	26-12	Cu	2	N/A	300	10	D	2(105)
FKIC2.5HC/X f/b -ST, -STF, -STZ	26-12	Cu	2	N/A	300	16	B	2(105)
	26-12	Cu	2	N/A	150	15	D	2(105)
	26-12	Cu	2	N/A	300	10	D	2(105)
FKICS2.5HC/X f/b -ST, -STF, -STZ	26-12	Cu	2	N/A	300	16	B	2(105)
	26-12	Cu	2	N/A	150	15	D	2(105)
	26-12	Cu	2	N/A	300	10	D	2(105)
FRONT-MSTB2.5/X f/b -ST, -STF	30-12	Cu	2	5-7	300	15	B	2(105), 4
	30-12	Cu	2	5-7	150	15	D	2(105), 4
	30-12	Cu	2	5-7	300	10	D	2(105), 4
MDSTB2.5/X f/b -G, -GF, -GL, -GFL, -GR, -GFR, -G1 w/wo -HT, W/OPENING and/or -10-2	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)

	N/A	N/A	1	N/A	300	10	D	2(105)
MDSTBA2.5/X f/b -G, -GF, -GL, -GFL, -GR, -GFR, -G1 w/wo -HT, W/OPENING and/or -10-2	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MDSTBV2.5/X f/b -G, -GF, -GL, -GFL, -GR, -GFR, -G1 w/wo -HT, W/OPENING and/or -10-2	N/A	N/A	1	N/A	300	12	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MDSTBVA2.5/X f/b -G, -GF, -GL, -GFL, -GR, -GFR, -G1 w/wo -HT, W/OPENING and/or -10-2	N/A	N/A	1	N/A	300	12	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MDSTBVH2.5/X f/b -G, -GF, -GL, -GFL, -GR, -GFR, -G1 w/wo -HT, W/OPENING and/or -10-2	N/A	N/A	1	N/A	300	12	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MDSTBVHA2.5/X f/b -G, -GF, -GL, -GFL, -GR, -GFR, -G1 w/wo -HT, W/OPENING and/or -10-2	N/A	N/A	1	N/A	300	12	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MDSTBW2.5/X f/b -G, -GF, -GL, -GFL, -GR, -GFR, -G1 w/wo -HT, W/OPENING and/or -10-2	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MDSTB2.5/X f/b -G, -GF, -GL, -GFL, -GR, -GFR, -G1 f/b 10-1, 10-2 w/wo -HT, W/OPENING and/or -10-2	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
	N/A	N/A	1	N/A	600	5	D	2(105)
MDSTBA2.5/X f/b -G, -GF, -GL, -GFL, -GR, -GFR, -G1 f/b 10-1, 10-2 w/wo -HT, W/OPENING and/or -10-2	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
	N/A	N/A	1	N/A	600	5	D	2(105)
MDSTBV2.5/X f/b -G, -GF, -GL, -GFL, -GR, -GFR, -G1 f/b 10-1, 10-2 w/wo -HT, W/OPENING and/or -10-2	N/A	N/A	1	N/A	300	12	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
	N/A	N/A	1	N/A	600	5	D	2(105)

MDSTBVA2.5/X f/b -G, -GF, -GL, -GFL, -GR, -GFR, -G1 f/b 10-1, 10-2 w/wo -HT, W/OPENING and/or -10-2	N/A	N/A	1	N/A	300	12	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
	N/A	N/A	1	N/A	600	5	D	2(105)
MDSTBVH2.5/X f/b -G, -GF, -GL, -GFL, -GR, -GFR, -G1 f/b 10-1, 10-2 w/wo -HT, W/OPENING	N/A	N/A	1	N/A	300	12	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
	N/A	N/A	1	N/A	600	5	D	2(105)
MDSTBVA2.5/X f/b -G, -GF, -GL, -GFL, -GR, -GFR, -G1 f/b 10-1, 10-2 w/wo -HT, W/OPENING	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
	N/A	N/A	1	N/A	600	5	D	2(105)
MDSTBW2.5/X f/b -G, -GF, -GL, -GFL, -GR, -GFR, -G1 f/b 10-1, 10-2 w/wo -HT, W/OPENING	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
	N/A	N/A	1	N/A	600	5	D	2(105)
MSTB2.5/X f/b -ST, -STF, -STZ	30-12	Cu	2	5	300	15	B	2(105)
	2 No. 24-16 STR	Cu	2	5	300	15	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
MSTBP2.5/X f/b -ST, -STF, -STZ	30-12	Cu	2	5	300	15	B	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	15	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4

MSTBT2.5/X f/b -ST, -STF, -STZ, w/wo RDB, w/wo P+F	30-12	Cu	2	5	300	15	B	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	15	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
MVSTBN2.5/X f/b -ST, -STF, -STZ	30-12	Cu	2	5	300	15	B	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	15	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
MVSTBR2.5/X f/b -ST, -STF, -STZ, w/wo RDB	30-12	Cu	2	5	300	15	B	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	15	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
MVSTBW2.5/X f/b -ST, -STF, -STZ	30-12	Cu	2	5	300	15	B	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	15	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
MSTB2.5HC/X f/b -ST, -STF, -STZ	30-12	Cu	2	5	300	16	B	2(105), 4

	2 No. 24-16 STR	Cu	2	5	300	16	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
MSTBP2.5HC/X f/b -ST, -STF, -STZ	30-12	Cu	2	5	300	16	B	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	16	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
MSTBT2.5HC/X f/b -ST, -STF, -STZ w/wo P+F	30-12	Cu	2	5	300	16	B	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	16	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
MSTBT2.5HC/2-STP, MSTBT2.5HC/3-STP, MSTBT2.5HC/4-STP	30-12	Cu	2	5	300	16	B	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	16	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
MVSTBN2.5HC/X f/b -ST, -STF, -STZ	30-12	Cu	2	5	300	16	B	2(105), 4

	2 No. 24-16 STR	Cu	2	5	300	16	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
MVSTBR2.5HC/X f/b -ST, -STF, -STZ	30-12	Cu	2	5	300	16	B	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	16	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
MVSTBW2.5HC/X f/b -ST, -STF, -STZ	30-12	Cu	2	5	300	16	B	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	16	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
MSTB2.5/X f/b -ST, -STF, -STZ f/b 10-1, 10-2	30-12	Cu	2	5	300	15	B	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	15	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
	30-12	Cu	2	5	600	5	D	2(105), 4

	2 No. 24-16 STR	Cu	2	5	600	5	D	2(105), 4
Type MSTBTP 2.5, f/b -ST, -STF, -STZ, w/wo RDB	30-12	Cu	2	5	300	15	B	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	15	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
Type MSTBTP f/b 2.5, f/b /one or two digit number, f/b -ST or -STF	30-12	Cu	2	5	300	15	B	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	15	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
MSTBP2.5/X f/b -ST, -STF, -STZ f/b 10-1, 10-2	30-12	Cu	2	5	300	15	B	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	15	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
	30-12	Cu	2	5	600	5	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	600	5	D	2(105), 4
MSTBT2.5/X f/b -ST, -STF, -STZ f/b 10-1, 10-2 w/wo P+F	30-12	Cu	2	5	300	15	B	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	15	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4

	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
	30-12	Cu	2	5	600	5	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	600	5	D	2(105), 4
MVSTBN2.5/X f/b -ST, -STF, -STZ f/b 10-1, 10-2	30-12	Cu	2	5	300	15	B	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	15	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
	30-12	Cu	2	5	600	5	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	600	5	D	2(105), 4
MVSTBR2.5/X f/b -ST, -STF, -STZ f/b 10-1, 10-2	30-12	Cu	2	5	300	15	B	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	15	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
	30-12	Cu	2	5	600	5	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	600	5	D	2(105), 4
MVSTBW2.5/X f/b -ST, -STF, -STZ f/b 10-1, 10-2	30-12	Cu	2	5	300	15	B	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	15	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4

	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
	30-12	Cu	2	5	600	5	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	600	5	D	2(105), 4
MSTB2.5/X f/b -G, GF, GB, -GU, -G0.5, -GEH w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MSTBA2.5/X f/b -G, GF, GB, -GU, -G0.5, -GEH w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MSTBAG2.5/X f/b -G, GF, GB, -G0.5, -GEH w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MSTBAGKL2.5/X f/b -G, GF, GB, -G0.5, -GEH w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MSTBO2.5/2, MSTBO2.5/3, MSTBO2.5/4 f/b -G1PL, -G1PR	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MSTBV2.5/X f/b -G, GF, GB, -G0.5, -GEH w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	12	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MSTBVA2.5/X f/b -G, GF, GB, -G0.5, -GEH w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	12	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MSTBVW2.5/X f/b -G, GF, GB, -G0.5, -GEH w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	12	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)

MSTBVAG2.5/X f/b -G, GF, GB, -G0.5, -GEH w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	12	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MSTBW2.5/X f/b -G, GF, GB, -G0.5, -GEH w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MSTB2.5HC/X f/b -G, GF, GB, -G0.5, -GEH w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	16	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MSTBA2.5HC/X f/b -G, GF, GB, -G0.5, -GEH w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	16	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MSTBAG2.5HC/X f/b -G, GF, GB, -G0.5, -GEH w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	16	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MSTBAGKL2.5HC/X f/b -G, GF, GB, -G0.5, -GEH w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	16	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MSTBV2.5HC/X f/b -G, GF, GB, -G0.5, -GEH w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	16	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MSTBVA2.5HC/X f/b -G, GF, GB, -G0.5, -GEH w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	16	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MSTBVW2.5HC/X f/b -G, GF, GB, -G0.5, -GEH w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	16	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MSTBVAG2.5HC/X f/b -G, GF, GB, -G0.5, -GEH w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	16	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MSTBW2.5HC/X f/b -G, GF, GB, -G0.5, -GEH w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	16	B	2(105)

THT, PXX	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
MSTB2.5/X f/b -G, GF, GB, -G0.5, -GEH f/b -10-1, -10-2 w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
	N/A	N/A	1	N/A	600	5	D	2(105)
MSTBA2.5/X f/b -G, GF, GB, -G0.5, -GEH f/b -10-1, -10-2 w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
	N/A	N/A	1	N/A	600	5	D	2(105)
MSTBAG2.5/X f/b -G, GF, GB, -G0.5, -GEH f/b -10-1, -10-2 w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
	N/A	N/A	1	N/A	600	5	D	2(105)
MSTBV2.5/X f/b -G, GF, GB, -G0.5, -GEH f/b -10-1, -10-2 w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	12	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
	N/A	N/A	1	N/A	600	5	D	2(105)
MSTBVA2.5/X f/b -G, GF, GB, -G0.5, -GEH f/b -10-1, -10-2 w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	12	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
	N/A	N/A	1	N/A	600	5	D	2(105)
MSTBVW2.5/X f/b -G, GF, GB, -G0.5, -GEH f/b -10-1, -10-2 w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	12	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
	N/A	N/A	1	N/A	600	5	D	2(105)
MSTBVAG2.5/X f/b -G, GF, GB, -G0.5, -GEH f/b -10-1, -10-2 w/wo -RN, -LA, -LAB/RD, -KM w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	300	12	B	2(105)
	N/A	N/A	1	N/A	150	12	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
	N/A	N/A	1	N/A	600	5	D	2(105)
MSTBW2.5/X f/b -G, GF, GB, -G0.5, -GEH f/b -10-1, -10-2 w/wo -RN, -LA, -LAB/RD, -KM	N/A	N/A	1	N/A	300	15	B	2(105)

w/wo -H, -R, -THT, PXX	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
	N/A	N/A	1	N/A	600	5	D	2(105)
QC1.5/X f/b -ST, -STF	24-16	Cu	2	N/A	300	10	B	2(105)
	24-16	Cu	2	N/A	300	10	D	2(105)
SMSTB2.5/X-G	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
SMSTBA2.5/X-G	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
SMSTB2.5/X-ST	30-12	Cu	2	5	300	15	B	2(105)
	2 No. 24-16 STR	Cu	2	5	300	15	B	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
SMSTB2.5/X-G f/b -10-1, 10-2	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
	N/A	N/A	1	N/A	600	5	D	2(105)
SMSTBA2.5/X-G f/b -10-1, 10-2	N/A	N/A	1	N/A	300	15	B	2(105)
	N/A	N/A	1	N/A	150	15	D	2(105)
	N/A	N/A	1	N/A	300	10	D	2(105)
	N/A	N/A	1	N/A	600	5	D	2(105)
SMSTB2.5/X-ST f/b 10-1, 10-2	30-12	Cu	2	5	300	15	B	2(105)
	2 No. 24-16 STR	Cu	2	5	300	15	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
	30-12	Cu	2	5	600	5	D	2(105), 4

	2 No. 24-16 STR	Cu	2	5	600	5	D	2(105), 4
TMSTBP2.5/X f/b -ST, -STF w/wo P+F	30-12	Cu	2	5	300	15	B	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	15	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
	2 No. 24-16 STR	Cu	2	5	300	10	D	2(105), 4
TMSTBP2.5/X f/b -ST, -STF f/b 10-1, 10-2 w/wo P+F	30-12	Cu	2	5	300	15	B	2(105), 4
	30-12	Cu	2	5	150	15	D	2(105), 4
	30-12	Cu	2	5	300	10	D	2(105), 4
TVFKC1.5/X-ST (1)	24-16	Cu	2	N/A	300	8	B	2(105), 4
	24-16 SOL	Cu	2	N/A	300	10	B	2(105), 4
	24-16	Cu	2	N/A	300	8	D	2(105), 4
	24-16 SOL	Cu	2	N/A	300	10	D	2(105), 4
TVFKCL1.5/X-ST	24-16	Cu	2	N/A	300	8	B	2(105), 4
	24-16 SOL	Cu	2	N/A	300	10	B	2(105), 4
	24-16	Cu	2	N/A	300	8	D	2(105), 4
	24-16 SOL	Cu	2	N/A	300	10	D	2(105), 4
CCDN2.5 f/b/one or two digit number, f/b -G1, -G1F, w/wo -5.08 and/orbP26 THR.	N/A	Cu	1	N/A	300	10	B, D	2(105)
PSPT2.5/X-ST (/X is followed by /2, /3 or /4)	24-14 sol/str	Cu	2	N/A	300	15	B	2(105),4
	24-14 sol/str	Cu	2	N/A	150	15	D	2(105),4
	24-14 sol/str	Cu	2	N/A	300	10	D	2(105),4
FKCOR2.5/X, FKCOR2.5/X followed by -ST, -STF, -5,08 with or without -LR	26-12	Cu	2	N/A	300	12	B	2(105), 4
	26-12	Cu	2	N/A	300	10	D	2(105), 4

Note: Suffix "X" replaces a one or two digit number.

Note: (1) May be followed by RDB.

Note: All pressure screw terminal types (except "FRONT" parallel entry) have a 2-wire combination rating of No. 30-28 AWG Cu. stranded, same size wire only.

GMSTBT (10)	24-12	Cu	2	4.4-5.3	600	16	B, C	2(15)
GMSTBT 2.5 HV/3-ST-7.25 KMGY PA2	24-12	Cu	2	4.4-5.3	1000	16	E	2(115), 4
GMSTBO (11)	N/A	N/A	1	N/A	300	16	B	2(130)
	N/A	N/A	1	N/A	150	16	C	2(130)
	N/A	N/A	1	N/A	300	10	D	2(130)
GMSTBO 2.5 HV/3, f/b -GL or -GR, f/b -7.25 THR PA1.3	N/A	N/A	1	N/A	1000	16	E	2(130)
FRONT-GMSTB(1)(2)	30-12	Cu	2	5-7	300	15	B, D	2(105), 4
GMSTB(1)(2)	30-12(8)	Cu	2	5-7	300	15	B, D	2(105), 4
GMSTB(1)(3)	30-12(8)	Cu	2	5-7	600	15	B, D	2(105), 4
GMSTB(1B)(3)	30-12(8)	Cu	2	5-7	300	15	B, D	2(105), 4
GMSTB(1C)(5)	30-12	Cu	2	5-7	600	20	B, C	2(105), 4
GMSTBP(3)(1)	30-12(8)	Cu	2	5-7	600	15	B, D	2(105), 4
GMSTBP(5)	30-12(8)	Cu	2	5-7	300	15	B, D	2(105)
GMSTB(1)(4)	—	Cu	1	N/A	600	15	B, D	2(105)
GMSTB(1)(6)	—	Cu	1	N/A	300	15	B, D	2(105)
GMSTBA(1B)(4)	—	Cu	1	N/A	600	15	B, D	2(105)
GCCA(1B)(7)	—	Cu	1	N/A	600	15	B, D	2(105)
GMSTBV(1)(4)	—	Cu	1	N/A	600	15	B, D	2(105)
GMSTBV(1)(6)	—	Cu	1	N/A	300	16	B, D	2(105)
GMSTBVA(1B)(4)	—	Cu	1	N/A	600	15	B, D	2(105)
GMSTBVA(1)(6)	—	Cu	1	N/A	300	15	B, D	2(105)
GMSTBAS2.5/4-G-7.62	—	Cu	1	—	600	15	B, D	2(105)
FKCN2.5 (9)	24-14 SOL/STR	Cu	2	N/A	300	10	B, D	2(105)
GMSTB (1B)(3A)	—	Cu	1	N/A	300	15	B, D	2(105)

GMSTBA (1B)(3A)	—	Cu	1	N/A	300	20	B, D, F	2(105)
GMSTBV (1B)(3A)	—	Cu	1	N/A	300	15	B, D	2(105)
GMSTBVA (1B)(3A)	—	Cu	1	N/A	300	20	B, D, F	2(105)
GMSTB(1B)(13)	—	Cu	1	5-7	300	15	B, D	2(105)
GMSTBV(1B)(13)	—	Cu	1	N/A	300	15	B, D	2(105)
GCCA(1B)(3A)	—	Cu	1	N/A	300	20	B, D, F	2(105)
GMSTB (16)	26-12	Cu	1	—	300	10	B, D	2(105)
GMVSTBR 2.5 f/X w/wo-ST, f/b-7.62, f/b -PA13 SO	30-12	Cu	2	5-7	600	15	B, C	2(105), 4

Note: (1) Suffixes 2.5, followed by /one or two-digit number.

Note: (1B) Suffixes 2.5, may be followed by HC, followed by / one or two digit number.

Note: (1C) Suffixes 2.5, followed by HCV, followed by / one or two digit number.

Note: (2) Suffixes -ST or -STF, followed by -7.62.

Note: (3) Suffixes -ST, w/wo -15.24, -1, -2.

Note: (3A) Suffixes -G or -GF or -GU may be followed by - 7.62.

Note: (4) Suffixes -G or -GF, w/wo -15.24, -1, -2, -LA, -R or -HT, may be followed by -LR.

Note: (5) Suffixes -ST, w/wo -7.62 w/wo RDB.

Note: (6) Suffixes -G, -GF or -GU, may be followed by -7.62 or -15.24, may be followed by -1, -2, -LA, -R, -HT, may be followed by -LR, may be followed by 24MM.

Note: (7) Suffixes -G, -GF may be followed by -15.24, may be followed by -1, -2, -LA, -R, -HT, may be followed by -LR.

Note: (8) Two No. 16-24 AWG Cu. str wires for field and factory-wiring

Note: (9) Types FKCN2.5, with or without HC, followed by /one or two digit number followed by -ST, -STF followed by -5.08.

Note: (10) 2.5 HV/ followed by one-digit number followed by suffix -ST, followed by suffix -7.25.

Note: (11) 2.5 HV/ followed by one-digit number followed by suffix -GL, -GR followed by suffix -7.25 followed by THR.

Note: (12) The use of GMSTB,GMSTBA, GMSTBV, GMSTBVA headers w/wo Suffix HC at 600V may be permitted in if solder pins are encapsulated.

Note: (13) Suffix -GU.

Note: (14) May be followed by -1 or -2; may be followed by LR.

Note: (15) /X f/b -ST, f/b -7.62, w/wo RDB.

Note: (16) f/X f/b -ST, STF, f/b -7.5, -7.62, w/wo RDB.

GMVSTBR(1)(5)	30-12(8)	Cu	2	5-7	300	15	B, D	2(105), 4
GMVSTBW(1)(5)	30-12(8)	Cu	2	5-7	300	15	B, D	2(105), 4
GMVSTBR(1B)(3)	30-12(8)	Cu	2	5.7	300	16	B, D	2(105), 4
GMVSTBR(1B)(5)	30-12(8)	Cu	2	5.7	300	16	B, D	2(105), 4
GMVSTBW(1B)(5)	30-12(8)	Cu	2	5.7	300	16	B, D	2(105), 4
GMVSTBR(1)(6)	30-12(8)	Cu	2	5-7	600	15	B, C	2(105), 4
GMVSTBW(1)(6)	30-12(8)	Cu	2	5-7	600	15	B, C	2(105), 4
UGMSTBHK(1)(7)	30-12(8)	Cu	2	5-7	300	15	B, D	2(105), 4
GMSTBHK(1)(7)	30-12(8)	Cu	2	5-7	300	15	B, D	2(105), 4
GFKC (1) -ST, -STF, -STF-SH (9) (10)	26-12	Cu	2	N/A	300	10	B, D	2(105), 4
GFKIC (1) -ST(9)	26-12	Cu	2	N/A	300	10	B, D	2(105), 4

Note: (1) Suffixes 2.5, followed by /one or two-digit number.

Note: (1B) Suffixes 2.5, followed by HC, followed by / one or two digit number.

Note: (5) Suffixes -ST or -STF, followed by -7.62.

Note: (6) Suffixes -HV, followed by -ST or -ST.7.62 or /8-STGY3XEB2.

Note: (7) Suffixes /10-G, w/wo -7.62.

Note: (8) Two No. 16-24 AWG Cu. str wires for field and factory-wiring

Note: (9) Followed by suffix -7.5 or -7.62.

Note: (10) May be followed by RDB or RAE.

GIC, GICV(1)(2) with HC	—	Cu	1	N/A	250 150 300	16 15 10	B D D	2(105)
GIC, GICV(1)(2)	—	Cu	1	N/A	250 150 300	12 12 10	B D D	2(105)
GIC (1)(3)	30-12(15)	Cu	2	5-7	250 150 300	12 12 10	B D D	2(105), 4
GIC, (1)(3) with HC	30-12(15)	Cu	2	5-7	300 150 300	16 15 10	B D D	2(105), 4
GIC(1)(3) with HCV	30-12(15)	Cu	2	5-7	600	16 suffix -HC	B, C	2(105), 4
IC,ICV, AICV (1)(4) with HC	—	Cu	1	N/A	250 150 300	16 15 10	B D D	2(105)
ICV(1)(7)	—	Cu	1	N/A	250	16	B	2(105)
	—	Cu	1	N/A	150	16	D	2(105)
	—	Cu	1	N/A	300	10	D	2(105)
IC, ICV(1)(5)	30-12(15)	Cu	2	5-7	250 150 300	16 15 10	B D D	2(105), 4
IC, ICV(1)(5) with HC	30-12(15)	Cu	2	5-7	250 150 300	16 15 10	B D D	2(105), 4
MSTBH(6)	—	Cu	1	N/A	300	15	B, D	2(105)
MSTBHK(6)	30-12	Cu	2	5-7	300	15	B, D	2(105), 4
MSTBHKT(6)	30-12	Cu	2	5-7	300	15	B, D	2(105), 4

Note: (1) Suffixes 2.5, followed by /one of two-digit number.

Note: (2) Suffixes with or without HC or HCV, followed by -G, -GF, followed by -7.62.

Note: (3) Suffixes with or without HC or HCV, followed by -ST, -STF, -STGF, followed by -7.62.

Note: (4) Suffixes -G, -GF, followed by -5.08.

Note: (5) Suffixes -ST, -STF, -STGF, followed by -5.08.

Note: (6) Suffixes 2.5, followed by /10G, followed by -5.08.

Note: (7) Suffixes -G, -GF, -GFL or -GFR, followed by -5.08.

UMSTBHK(6)	30-12	Cu	2	5-7	300	15	B, D	2(105), 4
UMSTBHKT(6)	30-12	Cu	2	5-7	300	15	B, D	2(105), 4
MSTBU(1)(7)	30-12(15)	Cu	2	5-7	300	15	B, D	2(105), 4
MVSTBU(1)(8)	—	Cu	1	N/A	300	15	B, D	2(105)
MVSTBU(1)(9)(11)(14)	30-12(15)	Cu	2	5-7	300	15	B, D	2(105), 4
MSTBVK(1)(10)	—	Cu	1	N/A	300	15	B, D	2(105)

Note: (1) Suffixes 2.5, followed by /one of two-digit number.

Note: (6) Suffixes 2.5, followed by /10G, followed by -5.08.

Note: (7) Suffixes -ST, -STD, followed by -5.08, w/wo -FL.

Note: (8) Suffixes -GB, -GFB, followed by -5.08.

Note: (9) Suffixes -STF, followed by -5.08.

Note: (10) Suffixes -G, -GF, followed by -5.08.

Note: (11) STSO CEAG, STFSO CEAG followed by -5.08.

Note: (14) Cat. No. MVSTBU2.5 additionally has a multiple wire rating of 2 No. 16 AWG Cu. stranded wires for field and factory-wiring.

Note: (15) Two No. 16-24 AWG Cu. str wires for field and factory-wiring

MVSTBK(1)(11)	30-12(15)	Cu	2	5-7	300	15	B, D	2(105), 4
UMSTBVK(1)(10)	—	Cu	1	N/A	300	15	B, D	2(105)
UMSTBVK(1)(11)	30-12(15)	Cu	2	5-7	300	15	B, D	2(105), 4
UMSTBVK2.5/X-STF- 10.16-1, -2	30-12(15)	Cu	2	5-7	600	10	B, C	2(105)
UMSTBVK2.5/X-GF	—	Cu	1	N/A	600	10	B, C	2(105)
SKLB(13)	—	Cu	1	N/A	300	10	B, D	2(105)
SKLB(12)	30-12	Cu	2	5-7	300	10	B, D	2(105), 4

Note: (1) Suffixes 2.5, followed by /one of two-digit number.

Note: (10) Suffixes -G, -GF, followed by -5.08.

Note: (11) Suffixes -ST, -STF, followed by -5.08.

Note: (12) Suffixes 2.5, /12.

Note: (13) Suffixes 2.5, /12, followed by -ST.

Note: (15) Two No. 16-24 AWG Cu. str wires for field and factory-wiring

HCC4-F, HCC4-M	30-10	Cu	2	5-7	300	15	B, C	2(105), 4
UISLKG35	2-18	Cu	2	18	NA	NA	B, C	2(105), 4
MSTBC2.5(1) (3)	30-12	Cu	1	—	300	10	B, D	2(105)
ICC2.5(2)	30-12	Cu	1	—	300	10	B, D	2(105)
MSTBC2.5/X-STZF- 10.16-1, -2	20-18/16- 14	Cu	1	N/A	600	10	B, C	2(105)
ICC2.5/X-STZF- 10.16-1, -2	20-18/16- 14	Cu	1	N/A	600	10	B, C	2(105)

Note: (1) Followed by /one or two digit number suffix -ST, -STZ, -STZF or -STZFD and by -5.08.

Note: (2) Followed by /one or two digit number, suffix -STZ, -STZD or -STZF, and by -5.08.

Note: (#) The terminal blocks are to be installed on the manufactures 35mm wide copper (only) mounting rails, intended for the purpose.

Note: (3) All MSTBC2.5 models can be assembled with contacts crimped with stranded and flexible, Cu wires sizes: 20-18AWG or 16 - 14AWG.

UGMSTBHK, GMSTBHK with suffix 2.5, f/b /10-G,w/wo -7.62	30-12	Cu	2	5-7	300	10	B, D	2(75)
MBK5/E-TG	28-12	Cu	2	4.5-5	300	20	B, C	2(105), 4
					600	5	D	2(105), 4
					500	20	F	2(105), 4
UK2.5(1)	30-12	Cu	2	5-7	600	20	B, C	2(105), 4
					600	5	D	2(105), 4
					600	20	F	2(105), 4
UK3(1)	30-12	Cu	2	4.5-5	300	20	B, C	2(105), 4
					250	10	F	2(105), 4
UK3-TWIN	30-12	Cu	2	4.5-5	300	20	B	2(105), 4
					150	20	C	2(105), 4
					300	10	D	2(105), 4
					400	20	F	2(105), 4
UK4(1)	28-12	Cu	2	5-7	300	20	B, C	2(105), 4
					500	20	F	2(105), 4
UXKK4	28-12	Cu	2	5-7	600	20	B, C	2(105), 4
					1000	20	F	2(105), 4

Note: (1) Followed by suffix B, -(E), -MSTB-5.08, -MVSTB-5.08, -MVSTB-5.08-LA 24 RD, -MVSTB-5.08, -PLUS, -T, -TG, -T-P/P or -TWIN.

UK5-TWIN	30-10	Cu	2	5-7	300	35	B	2(105), 4
			1	5-7	300	30	B	2(105), 4
			2	5-7	150	35	C	2(105), 4
			1	5-7	150	30	C	2(105), 4
			2	5-7	300	10	D	2(105), 4
			2	5-7	500	35	F	2(105), 4
			1	5-7	500	30	F	2(105), 4
UK10-TWIN	24-6	Cu	2	13-16	300	65	B, C	2(105), 4

					600	5	D	2(105), 4
					800	65	F	2(105), 4
UK10-PLUS	24-6, 24-6, 30-12	Cu	2	13-16, 13-16, 5-7	300	I/P-65, O/P-65, O/P-20	B,C	2(105), 4
					600	5	D	2(105), 4
					800	I/P-65, O/P-65, O/P-20	F	2(105), 4
UK3-TWIN-PE	30-12	Cu		4.5, 5	NA	NA	B, C, D, F	2(105), 4
UK5-TWIN-PE	30-10	Cu	2	5-7	NA	NA	B, C, D, F	2(105), 4
UK10-TWIN-PE	24-6	Cu	2	13-16	NA	NA	B, C	2(105), 4
UK10-PLUS-PE	24-6, 24-6, 30-12	Cu	2	13-16, 13-16, 5-7	NA	NA	B, C	2(105), 4
UK3D-MSTBV-5.08(1)	30-12	Cu	2	4.5-5	300	I/P-20 O/P (CB)-20 Plug-12 max	B	2(105), 4
					300	10	D	2(105), 4
					250	I/P-20 O/P (CB)-20 Plug-12 max	F	2(105), 4
UKK3-MSTB-5.08	30-12	Cu	2	4.5-5	300	10	B	2(105), 4
					300	10	D	2(105), 4
					200	10	F	2(105), 4
UKK3-MSTB-5.08-PE	30-12	Cu	2	4.5-5	NA	NA	B,D, F	2(105), 4
USK4-FSR(2)	28-12	Cu	2	5-7	600	20	B, C	2(105), 4
					800	20	F	2(105), 4
Note: (1) With or without -LA24RD.								
Note: (2) Followed by suffix (4-2.8-0.8).								

G5(1)	26-10	Cu	2	5-7	300#	30	B	2(105), 4
K2.5(2)	30-14	Cu	2	5-7	300	15	B, D	2(105), 4
K3(2)	28-12	Cu	2	5-7	600	20	B, C	2(105), 4
K4(2)	28-12	Cu	2	5-7	600	20	B, C	2(105), 4
K4-TG(2)	28-12	Cu	2	5-7	300	20	B, D	2(105), 4
K5(2)	26-10	Cu	2	5-7	600	30	B, D	2(105), 4
K10(2)	26-8	Cu	2	11-15	600	50	B, C	2(105), 4
K16, K16/E	24-6	Cu	2	11-15	600	65	B, C	2(105), 4
K25, K25/E	22-4	Cu	2	18-25	600	85	B, C	2(105), 4
MBK	30-14	Cu	2	5-7	300	15	B, D	2(105), 4
MBK2.5/E	30-12	Cu	2	5-7	300	20	B, D	2(105), 4
MBKKB2.5-PV	30-12	Cu	2	5-7	300	20	B, D	2(105), 4
MBK2.5/E-PE	30-12	Cu	2	5-7	—	—	B, D	2(105), 4
UGSK/S	26-8	Cu	2	11-15	600	50	B, C	2(105)
Note: (1) Followed by suffixes /2, /3, /4, /6, /12, /2B.								
Note: (2) May be followed by suffixes /E, /M.								
GTF76/230	26-8	Cu	2	11-15	250	50	B, C	2(105)
GTF76/48	26-8	Cu	2	11-15	250	50	B, C	2(105)
ST-BE	14-30	Cu	2	5-7	300	10	B, C	2(105)
ST-BE-VIERPOL	14-30	Cu	2	5-7	300	10	B, C	2(105)
ST-1N4007	14-30	Cu	2	5-7	300	1	B, C	2(105)
MBK3/E-Z-PE	30-12	Cu	2	5-7	—	—	B, D	2(105), 4
MBK3	28-12	Cu	2	5-7	600	20	B, C	2(105), 4
MBK5, MBK5/E	26-10	Cu	2	5-7	600	30	B, C	2(105), 4
MBK5/E-FS	26-10	Cu	2	5-7	300	5	B, D	2(105), 4
MBK5/E-FS/FS	26-10	Cu	1	—	300	—	B, D	2(105), 4
MBK10	26-8	Cu	2	11-15	600	50	B, C	2(105), 4
SSK5(3)	26-10	Cu	2	5-7	600	30	B, C	2(105), 4
SSK0525-TG(3)	28-12	Cu	2	5-7	300	20	B, D	2(105), 4
SSK/N0525-LB1(3)	28-12	Cu	2	5-7	600	20	B, C	2(105), 4

SSK110(3)	26-8	Cu	2	11-15	600	50	B, C	2(105), 4
SSK116(3)	24-6	Cu	2	11-15	600	65	B, C	2(105), 4
SSK125(3)	22-4	Cu	2	18-25	600	85	B, C	2(105), 4
SSK135(3)	18-2	Cu	2	20-50	600	115	B, C	2(105), 4
ST-Si(4)	—	Cu	1	—	300	10	B, D	2(105), 4
UDK3	30-12	Cu	2	5-7	300#	20	B, D	2(105), 4
UDK4	30-10	Cu	2	5-7	600#	30	B, D	2(105), 4
UDK4-ILA500	30-10	Cu	2	5-7	600	0.5	B, D	2(105), 4
UDK4-ILA1000	30-10	Cu	2	5-7	600	1	B, D	2(105), 4
UDK4-ULA(5)	30-10	Cu	2	5-7	600#	30	B, D	2(105), 4
URTK/S,	26-8	Cu	2	11-15	300	50	B, D	2(105), 4
URTK/S-Ben	26-8	Cu	2	11-15	300	50	B, D	2(105), 4

Note: (3) May be followed by suffix Kri.

Note: (4) May be followed by suffixes LA250, LED12, LED24, LED60, -UK4.

Note: (5) May be followed by suffixes -12RD/O-U, -12RT/O-U, -24RD/O-U, -24RT/O-U, -48RD/O-U, -48RT/O-U, -60RD/O-U, -60RT/O-U, 220, -/UK.

Note: # Limited amp rating at max voltage of 300v or 600v.

URTK/SP	26-8	Cu	2	13-16	300	45	B, D	2(105), 4
URTK/S-Ben 10	26-8	Cu	2	10-16	600	50	B, D	2(105), 4
URTK/SS	28-12	Cu	2	5-7	300	20	B, D	2(105), 4
URDK6	26-8	Cu	2	15	300	50	B, C	2(105)
URTK6	26-8	Cu	2	15	300	50	B, C	2(105)
UGSK6	26-8	Cu	2	15	300	50	B, C	2(105)
BT 1.25(6)	26-16	Cu	2	0.6-1 Nm	600	10	B, C	2(105), 5
BT 2.0(6)	26-14	Cu	2	1-1.3 Nm	600	15	B, C	2(105), 5
BT 3.5(6)	26-10	Cu	2	1.4-2 Nm	600	30	B, C	2(105), 5
BTO 1.25(6)	26-16	Cu	2	0.6-1 Nm	600	10	B, C	2(105), 5

BTO 2.0(6)	26-14	Cu	2	1-1.3 Nm	600	15	B, C	2(105), 5
BTO 3.5(6)	26-10	Cu	2	1.4-2 Nm	600	30	B, C	2(105), 5
BT 14	20-6	Cu	2	23.0- 32.7 (2.6-3.7 Nm)	600	60	B, C	2(105), 5
BT 14-F	20-6	Cu	2	23.0- 32.7 (2.6-3.7 Nm)	600	60	B, C	2(105), 5
BTO 14	20-6	Cu	2	23.0- 32.7 (2.6-3.7 Nm)	600	60	B, C	2(105), 5
BTO 14-F	20-6	Cu	2	23.0- 32.7 (2.6-3.7 Nm)	600	60	B, C	2(105), 5
BTO 38	20-2	Cu	2	10-13.5 Nm	600	100	B, C	2(105), 5
BTO 38-F	20-2	Cu	2	10-13.5 Nm	600	100	B, C	2(105), 5
BT 5.5(6)	24-8	Cu	2	1.4 - 2.0 Nm	600	40	B, C	2(105), 5
BT 5.5-F(6)	24-8	Cu	2	1.4 - 2.0 Nm	600	40	B, C	2(105), 5
BTO 5.5(6)	24-8	Cu	2	1.4 - 2.0 Nm	600	40	B, C	2(105), 5
BTO 5.5-F(6)	24-8	Cu	2	1.4 - 2.0 Nm	600	40	B, C	2(105), 5
BTP 1.25(6)	26-16	Cu	2	—	300	10	B, C	2(105), 5
BTP 2.0(6)	26-14	Cu	2	—	600	15	B, C	2(105), 5
BTP 3.5(6)	26-12	Cu	2	—	600	20	B, C	2(105), 5
BTH 1.25(6)	26-16	Cu	2	—	300	10	B, C	2(105), 4
BTH 2.0(6)	26-14	Cu	2	—	600	15	B, C	2(105), 4
BTH 3.5(6)	26-12	Cu	2	—	600	20	B, C	2(105), 4
Note: (6) May be followed by suffix -F								

MT1.5	30-14	Cu	2	1.9-2.3	300	15	B	2(105), 4
					300	10	D	2(105), 4
					400	15	F	2(105), 4
MT1.5-TWIN	30-14	Cu	2	1.9-2.3	300	15	B	2(105), 4
					300	10	D	2(105), 4
					400	15	F	2(105), 4
MT1.5-QUATTRO	30-14	Cu	2	1.9-2.3	300	15	B, D	2(105), 4
					300	10	D	2(105), 4
					400	15	F	2(105), 4
MT1.5-PE	30-14	Cu	2	1.9-2.3	NA	NA	B, D, F	2(105), 4
MTTB1.5	30-14	Cu	2	1.9-2.3	300	15	B	2(105), 4
					300	10	D	2(105), 4
					400	15	F	2(105), 4
MT1.5-TWIN-PE	14-30	Cu	2	1.9-2.3	NA	NA	B, D, F	2(105)
MT1.5-QUATTRO-PE	14-30	Cu	2	1.9-2.3	NA	NA	B, D, F	2(105)
ZFK1.5(4)	14-26	Cu	2	N/A	300	—	B, C	2(105)
ZFK1.5PE(4)	14-26	Cu	2	N/A	—	—	B, C	2(105)
ZKKB1.5(4)	26-14	Cu	2	N/A	600	15	B, C	2(105), 4
ZFK2.5(4)	12-26	Cu	2	N/A	600	20	B, C	2(105)
ZFK2.5-PE(4)	12-26	Cu	2	N/A	—	—	B, C	2(105)
ZFK2.5-MT(4)	12-26	Cu	2	N/A	300	15	B, C	2(105)
ZDMTK2.5(4)	26-12	Cu	2	N/A	300	10	B, C	2(105)
ZDMTK2.5-TWIN(4)	26-12	Cu	2	N/A	300	10	B, C	2(105)
ZFKK2.5-MT(4)	26-14	Cu	2	N/A	600	15,20	B, C	2(105), 4
ZFK2.5-TWIN(4)	12-26	Cu	2	N/A	600	20	B, C	2(105)
ZFK2.5-TWIN-PE(4)	12-26	Cu	2	N/A	—	—	B, C	2(105)
ZFKI2.5(4)	12-26	Cu	2	N/A	600	20	B, C	2(105)
ZFKI2.5-PE(4)	12-26	Cu	2	N/A	—	—	B, C	2(105)
ZFDK2.5(4)	12-26	Cu	2	N/A	600	20	B, C	2(105)

ZFDK2.5-MT(4)	12-26	Cu	2	N/A	300	15	B, C	2(105)
Note: (4) All may be followed by suffix BU.								
ZFDK2.5-PE(4)	12-26	Cu	2	N/A	—	—	B, C	2(105)
ZFKKB2.5(4)	12-26	Cu	2	N/A	600	20	B, C	2(105)
ZFK4(4)	10-24	Cu	2	N/A	600	30	B, C	2(105)
ZFK4-PE(4)	12-24	Cu	2	N/A	—	—	B, C	2(105)
ZFK4-TG(4)	10-24	Cu	2	N/A	600	15	B, C	2(105)
ZFK4-HESI	10-24	Cu	2	N/A	600	10	B, C	2(105), 4
ZFK4-HESILED	10-24	Cu	2	N/A	600	10	B, C	2(105), 4
ZFK4-HESILA	10-24	Cu	2	N/A	600	10	B, C	2(105), 4
ZGSK4	24-10	Cu	2	N/A	300	30	B, C	2(105), 4
ZRTK4	24-10	Cu	2	N/A	300	30	B, C	2(105), 4
ZFKI4(4)	10-24	Cu	2	N/A	600	30	B, C	2(105)
ZFKI4-PE(4)	12-24	Cu	2	N/A	—	—	B, C	2(105)
ZFK4-TWIN(4)	24-10	Cu	2	N/A	600	30	B, C	2(105), 4
ZFK4-TWIN-PE(4)	24-10	Cu	2	N/A	—	—	B, C	2(105), 4
ZFKK4(4)	24-10	Cu	2	N/A	600	30	B, C	2(105), 4
ZFKD4-PE(4)	24-12	Cu	2	N/A	—	—	B, C	2(105), 4
ZFKKB4(4)	24-10	Cu	2	N/A	600	30	B, C	2(105), 4
ZFK6(4)	20-8	Cu	2	N/A	600	50	B, C	2(105), 4
ZFK6-DREHSI (5X20) (4)	20-8	Cu	2	N/A	600	20	B, C	2(105), 4
ZFK6-DREHSI (6.3X32) (4)	20-8	Cu	2	N/A	600	20	B, C	2(105), 4
Note: (4) All may be followed by suffix BU.								
ZFK6-PE	8-20	Cu	2	N/A	600	N/A	B, C	2(105), 4
ZFK6(4)	20-8	Cu	2	N/A	600	50	B, C	2(105), 4
ZFK6-DREHSI (5X20) (4)	20-8	Cu	2	N/A	600	20	B, C	2(105), 4
ZFK6-DREHSI (6.3X32) (4)	20-8	Cu	2	N/A	600	20	B, C	2(105), 4
ZFKDS(1)	26-12	Cu	2	N/A	300	10	B, D	2(105)
ZFKDSA(1)	26-12	Cu	2	N/A	300	10	B, D	2(105), 4
ZFKDSA1.5-7.62(4)	26-12	Cu	2	N/A	300	10	B, C	2(105)

ZFKKDS(1)	12-26	Cu	2	N/A	300	10	B, C	2(105)
ZFKKDSA(1)	12-26	Cu	2	N/A	300	10	B, C	2(105)
ZFK3DS(1)	12-26	Cu	2	N/A	300	10	B, C	2(105)
ZFK3DSA(1)(3) ZFK3DSA1.5-5.08- 8 WJBD:13-B01	12-26	Cu	2	N/A	300	10	B, C	2(105)
ZFK3DS1.5/18-BK 5650288	26-12	Cu	2	N/A	300	10	B, C	2(105)
Note: (1) Followed by suffixes 1.5, -5.08, or -6.08 all may be followed by suffix BU.								
Note: (2) All Cat. Nos. are with or without suffixes -F, -M, -NS35, all may be followed by suffix BU.								
Note: (3) May be followed by suffix -DS, all may be followed by suffix BU.								
Note: (4) All may be followed by suffix BU.								
ZFK3DS1.5/18-BK 5650288	26-12	Cu	2	N/A	300	10	B, C	2(105)
ZFK4DS1.5-5.08	26-12	Cu	2	N/A	300	10	B, C	2(105)
ZFK4DSA1.5-6.08	26-12	Cu	2	N/A	300	10	B, C	2(105)
MZB1.5(2)	26-14	Cu	2	N/A	600	15	B, C	2(105)
MZDB1.5(2)	26-14	Cu	2	N/A	600	15	B, C	2(105)
MZFK1.5(4)	26-14	Cu	2	N/A	600	15	B, C	2(105)
MZFK1.5-PE(4)	26-14	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
MZB1.5-PE(4)	26-14	Cu	2	N/A	N/A	N/A	B, C	2(105)
MZB1.5-NS35-PE(4)	26-14	Cu	2	N/A	N/A	N/A	B, C	2(105)
ZFK6(5)	20-8	Cu	2	N/A	600	20	B, C	2(105)
ZEC1.0 (7)	26-16	Cu	2	N/A	300	8	D	2(105)
ZEC1.0 f/b 1 or 2 digit number, f/b -LPV,-3.5	N/A	Cu	2	N/A	150	8	B	2(105)
ZEC1.5 f/b -LPV, -5.0, w/wo C and 1 or 2 digit number	N/A	Cu	2	N/A	300	10	B, D	2(105)
ZEC1.5 f/b 1 or 2 digit number, f/b -LPV, -7.5, w/wo C and 1 or 2 digit number	N/A	Cu	2	N/A	300	10	B, D	2(105)
ZEC1.5 (8) (9)	26-14	Cu	2	N/A	300	10	B, D	2(105)

ZEC1.5/X-ST-7.5 with suffixes NZ:292416, NZ:292417	26-14	Cu	2	N/A	600	10	B, D	2(105)
Note: (1) Followed by suffixes 1.5 and -5.08.								
Note: (2) All Cat. Nos. are with or without suffixes -F, -M, -NS35, all may be followed by suffix BU.								
Note: (3) May be followed by suffix -DS.								
Note: (4) All may be followed by suffix BU.								
Note: (5) Followed by suffixes -DREHSILED24or -FREHSILSA250 and by (5x20) or (6.3x32).								
Note: (7) Followed by /1 or /2 digit number, followed by -ST-3.5C1R1 and a 1 or 2 digit number.								
Note: (8) Followed by /1 or /2 digit number, followed by -ST, -5.0 or -7.5, may be followed by C, followed by alphanumerical code, may be followed by R, may be followed by alphanumerical code.								
Note: (9) Followed by /2 digit number, followed by -ST, followed by -5.0, followed by W/C. Multidrive Bracket Assembly part number 8101442, is an assembly of Cat. No. ZEC1.5/2-ST-5.0W/C terminal blocks.								
Note: (10) X represents followed by 1 or 2 digit numbers								
ZDIK1.5(6)	26-14	Cu	2	N/A	300	15	B, C	2(105)
ZVIOK1.5(6)	26-14	Cu	2	N/A	300	15	B, C	2(105)
ZFKK1.5-MSTBV-5.08	26-14	Cu	2	N/A	300	15	B, C	2(105)
ZFKK1.5-MSTBV- 5.08-PE/F	26-14	Cu	2	N/A	Grounding	N/A	B, C	2(105)
ZFKK1.5-ICV-5.08	26-14	Cu	2	N/A	300	15	B, C	2(105)
ZFKK1.5-ICV- 5.08-PE/F	26-14	Cu	2	N/A	—	—	B, C	2(105), 4
ZFK1.5-TWIN(4)	26-14	Cu	2	N/A	300	15	B, C	2(105)
ZFKDS2.5-5.08	26-12	Cu	2	N/A	300	10	B, C	2(105), 4
ZFKDS2.5-5.08-L	26-12	Cu	2	N/A	300	10	B, C	2(105), 4
ZFKDSA2.5-6.08-R	26-12	Cu	2	N/A	300	10	B, C	2(105), 4
ZFKKDS2.5-5.08	26-12	Cu	2	N/A	300	10	B, C	2(105), 4
ZFKKDS2.5-5.08-L	26-12	Cu	2	N/A	300	10	B, C	2(105), 4
ZFKKDS2.5-6.08-R	26-12	Cu	2	N/A	300	10	B, C	2(105), 4
ZFDK1.5(4)	26-14	Cu	2	N/A	300	15	B, C	2(105)

ZFKK1.5(4)	26-14	Cu	2	N/A	300	15	B, C	2(105)
ZFKDS1(7)	26-16	Cu	2	N/A	300	10	B, C	2(105)
ZFKDSA1(7)	26-16	Cu	2	N/A	300	10	B, C	2(105)
ZFK1.5-TWIN-PE	26-14	Cu	2	N/A	—	—	B, C	2(105)
ZFKDS1.5C-5.0	26-12	Cu	2	N/A	300	10	B, C	2(105)
ZFKDSA1.5C-6.0	26-12	Cu	2	N/A	300	10	B, C	2(105)
ZFKKDS1.5C-5.0	26-12	Cu	2	N/A	300	10	B, C	2(105)
ZFKKDSA1.5C-5.0L	26-12	Cu	2	N/A	300	10	B, C	2(105)
ZFKKDS1.5C-6.0R	26-12	Cu	2	N/A	300	10	B, C	2(105)
ZFDK1.5-PE	26-14	Cu	2	N/A	—	—	B, C	2(105)
MZFKK1.5	24-14	Cu	2	N/A	600	15	B, C	2(105)
MZFKK1.5-PV	24-14	Cu	2	N/A	600	15	B, C	2(105)
MZFKKB1.5	26-14	Cu	2	N/A	600	15	B, C	2(105)
MZFKK1.5	26-14	Cu	2	N/A	600	15	B, C	2(105)
ZPV1.5/2.5(8/1)	24-10	Cu	2	N/A	300	15	B, D	2(105), 4
ST4, ST4/1P	28-10	Cu	2	N/A	600	30	B, C	2(105), 4
ST4-TWIN	28-10	Cu	2	N/A	600	30	B, C	2(105), 4
ST4-PCB/X-G-6.2, ST4-PCBV/X -G-6.2	—	Cu	1	N/A	600	20	B, C	2(105)
ST4-QUATTRO, -U, /2P/4CP	28-10	Cu	2	N/A	600	30	B, C	2(105), 4
STTB4	28-10	Cu	2	N/A	300	30	B, C	2(105), 4
STTB4-PV	28-10	Cu	2	N/A	300	30	B, C	2(105), 4
ST4-PE, ST4/1P-PE	28-10	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
ST4-PE-/3L	28-10	Cu	2	N/A	(#)	(##)	B, C	2(105), 4
ST4-TWIN-PE	28-10	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
ST4-QUATTRO-PE, ST4-QUATTRO/2P-PE	28-10	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
STS4-TWIN, STS4-TWIN/L, STS4, -BU, STS4-QUATTRO	28-10	Cu	2	N/A	600	30	B, C	2(105), 4
STS4-TWIN-PE, STS4-PE, STS4-QUATTRO-PE	28-10	Cu	2	N/A	—	—	B, C	2(105), 4
ST4-HESI (5x20)	28-10	Cu	2	N/A	300	10	B, C	2(105), 4

ST4-HESILED 24	28-10	Cu	2	N/A	300	10	B, C	2(105), 4
ST4-HESILED 24 I (5x20)	28-10	Cu	2	N/A	300	10	B, C	2(105), 4
ST4-HESILED 60 (5X20)	28-10	Cu	2	N/A	300	10	B, C	2(105), 4
ST4-HESILA/HESILED 250 (5X20)	28-10	Cu	2	N/A	300	10	B, C	2(105), 4
ST4-HESI (6.3x32)	28-10	Cu	2	N/A	300	15	B, C	2(120), 4
ST4-HESILED24 (6.3x32)	28-10	Cu	2	N/A	300	15	B, C	2(120), 4
ST4-HESILED60 (6.3X32)	28-10	Cu	2	N/A	300	15	B, C	2(120), 4
ST4-HESILA250 (6.3x32)	28-10	Cu	2	N/A	300	15	B, C	2(120), 4
SP4, SP4/1 or /2 digit number, w/wo suffixes - L, -M, -R, w/wo suffix BU or GNYE	24-10	Cu	2	N/A	600	30	B, C	2(120), 4
ST4-MT, -MTD, -TG	28-10	Cu	2	N/A	300	10	B, C	2(120), 4
Note: (4) All may be followed by surfix BU.								
Note: (6) Followed by suffixes -LA24RD/O-M or -LA24GN/O-M.								
Note: (7) Followed by suffixes -V and/or -W, and by -3.81 or -6.35.								
ST1.5	26-14	Cu	2	N/A	300	15	B, C	2(105)
STTB1.5, -PV	26-14	Cu	2	N/A	300	15	B, C	2(105)
ST1.5QUATTRO	26-14	Cu	2	N/A	300	15	B, C	2(105)
ST1.5-TWIN	26-14	Cu	2	N/A	300	15	B, C	2(105)
ST1.5-PE	26-14	Cu	2	N/A	—	—	B, C	2(105)
ST1.5-QUATTRO-PE	26-14	Cu	2	N/A	—	—	B, C	2(105)
ST1.5/S-QUATTRO	28-16	Cu	2	N/A	300, 600	10, 5	B, C D	2(105)
STTB4-PE	20-14	Cu	2	NA	—	—	B, C	2(105), 4
ST1.5-TWIN-PE	26-14	Cu	2	NA	—	—	B, C	2(105)
ZFKDS4-7.5/X	24-10	Cu	2	N/A	300/ 300(1)	30	B, C	2(105)
ZFKDS4-9	24-10	Cu	2	N/A	300/ 300(1)	30	B, C	2(105)
ZFKDSA4-9	24-10	CU	2	N/A	300/ 150/ 300	30/ 30/ 10	B, C, D	2(105)

ZFKDS4-10/X	24-10	Cu	2	N/A	300/ 600(2)	30	B, C	2(105)
ZFKDS4-12.5/X	24-10	Cu	2	N/A	600	30	B, C	2(105)
ST4/FSI/C	28-10	Cu	2	N/A	300	30	B, C	2(105), 4
ST4/FSI/C-LED12	28-10	Cu	2	N/A	300	30	B, C	2(105), 4
ST4/FSI/C-LED24	28-10	Cu	2	N/A	300	30	B, C	2(105)
ZFKDS407.6GNYE	24-10	Cu	2	N/A	—	—	B, C	2(105), 4
ZFKDS4-10GYNE	24-10	Cu	2	N/A	—	—	B, C	2(105), 4
ZFKDSA4-9GNYE	24-10	Cu	2	N/A	—	—	B, C	2(105), 4
MZB-RZ, -BU	24-14	Cu	2	N/A	600	15	B, C	2(105), 4
MZDB-RZ, -BU	24-14	Cu	2	N/A	600	15	B, C	2(105), 4
ABD4 f/b /1 or /2 digit number, and by -ST-7.62	20-10	Cu	2	N/A	600	25	B, C	2(105), 4
ZFKDS10-10.00	24-6	Cu	2	N/A	300/150	10/65	B, C, D	2(105), 4
ZFKDSA10-11.7	24-6	Cu	2	N/A	300/150	10/65	B, C, D	2(105), 4
ZFKDS10-15.00	24-6	Cu	2	N/A	600	65	B, C	2(105), 4
ZFKDSA10-16.7	24-6	Cu	2	N/A	600	65	B, C	2(105), 4
SC4 followed by /1 or /2 digit number, w/wo -NS, -RZ, and/or /1-L	28-10	Cu	2	N/A	600	30	B, C	2(105), 4
SGSK6	18-8	Cu	2	N/A	300	40	B, C	2(105), 4
SRTK6	18-8	Cu	2	N/A	300	40	B, C	2(105), 4
SRDK6	18-8	Cu	2	N/A	300	40	B, C	2(105), 4
STTBS4	28-10	Cu	2	N/A	300 600	30 5	B, C D	2(105), 4
STTBS4-PV	28-10	Cu	2	N/A	300 600	30 5	B, C D	2(105), 4
STTBS4-MT	28-10	Cu	2	N/A	300 600	16 5	B, C D	2(105), 4
STTBS4-TG	28-10	Cu	2	N/A	300 600	16 5	B, C D	2(105), 4
STTBS4-PE	28-10	Cu	2	N/A	N/A	N/A	B, C D	2(105), 4

Note: (1) Limited VA 10A max for 300V general industrial use.

Note: (2) Limited VA 5A max for 600V general industrial use.

MKKDS1.5(1)	14-30	Cu	2	5.0	300	10	B, D	2(105)
MKKDS3(1)(3)	12-30(5)	Cu	2	5-7	300	15	B, D	2(105)
MKKDSW3(1)	12-30(5)	Cu	2	5-7	300	20	B, D	2(105)
MKKDSH3(1)	12-30(5)	Cu	2	5-7	300	20	B, D	2(105)
MK3DS3(1)(3)	12-30(5)	Cu	2	5-7	300	20	B, D	2(105)
MK3DS1.5(1)	14-30(5)	Cu	2	5.0	300	10	B, D	2(105)
MK3DS1.5(4)	14-30(5)	Cu	2	5.0	300	10	B, D	2(105)
MK4DS1.5(4)	14-30	Cu	2	5.0	300	10	B, D	2(105)
MK3DS3/18(2)	12-30(5)	Cu	2	5-7	300	10	B, D	2(105)
MKKDSG3(1)(3)	12-30(5)	Cu	2	5-7	300	10	B, D	2(105)

Note: (1) May be followed by suffixes /2, or /3, and/or -5.08.

Note: (2) Followed by -36 or -52, and -5.08 AB.

Note: (3) Multiple wire combination for field and factory-wiring, 2 No. 16 AWG sol/str. Solid and stranded wires are not intermixed.

Note: (4) Followed by suffixes /2, or /3, and by -5.08, with or without suffixes -A-GNYE, -BC, OR -BCD.

Note: (5) Two No. 16-24 AWG Cu. str wires for field and factory-wiring

MK3DSH3(1)	12-30(5)	Cu	2	5-7	300	15	B, D	2(105)
MK3DSMH3(1)	12-30(5)	Cu	2	5-7	300	15	B, D	2(105)

Note: (1) May be followed by suffixes /2, /3, and/or -5.08.

Note: (5) Two No. 16-24 AWG Cu. str wires for field and factory-wiring

G10/2 thru /5	6-24(A)	Cu	2	11-20 (Lb-in) (1.24 – 2.26 Nm)	600	65	B, C	2(105),4
					600	5	D	2(105),4
					600	65	F	2(105),4

Note: (A) Additional wire rating of 2 No. 8 AWG Cu. str., 65A max. factory wiring only.

KDS10	24-6	Cu	2	11-15	300	65	B, C, D	2(105)
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KDS10/SO	24-6	Cu	2	11-15	300	65	B, C, D	2(105)
KDS10-PE	24-6	Cu	2	11-15	—	—	B, C, D	2(105)
KDS10-PE/SO	24-6	Cu	2	11-15	—	—	B, C, D	2(105)
FRONT2.5H	12-30	Cu	2	3.5 to 4.5	300	10	B, D	2(105), 4
FRONT2.5H-SA5	12-30	Cu	2	3.5 to 4.5	300	20	B, D	2(105), 4
	12-30	Cu	1	3.5 to 4.5	300	24	B, D	2(105), 4
FRONT1.5-V-3.81	14-30	Cu	2	2.5	300	10	B, D	2(105), 4
FRONT2.5H-SA10	12-30	Cu	2	3.5 to 4.5	300	20	B, D	2(105), 4
	12-30	Cu	1	3.5 to 4.5	300	24	B, D	2(105), 4
FRONT2.5V	12-30	Cu	2	3.5 to 4.5	300	10	B, C	2(105), 4
FRONT2.5V-SA5	12-30	Cu	2	3.5 to 4.5	300	10	B, D	2(105), 4
FRONT2.5V-SA10	12-30	Cu	2	3.5 to 4.5	300	10	B, D	2(105), 4
EP-FRONT 25-H/SA10	12-30	Cu	2	3.5 to 4.5	300	10	B, D	2(105), 4
EP-FRONT2.5-H(2)	12-30	Cu	2	3.5 to 4.5	300	10	B, D	2(105), 4
FRONT4H-6.35	10-24	Cu	2	4.5 to 5.5	300	30	B, D	2(105), 4
FRONT4V-6.35	10-24	Cu	2	4.5 to 5.5	300	30	B, D	2(105), 4
FRONT4H-7.62	10-24	Cu	2	4.5 to 5.5	300	30	B, D	2(105), 4
FRONT4V-7.62	10-24	Cu	2	4.5 to 5.5	300	30	B, D	2(105), 4
Note: (2) Followed by SA10/4BK.								
Note: # Denotes optional suffix -5.08.								
UK-FRONT4	10-24	Cu	2	6.5-7	300	30	B, D	2(105), 4
UK-FRONT4-PE	10-24	Cu	2	6.5-7	—	—	B, D	2(105), 4

FRONT-SFL2.5(1)	12-30	Cu	2	6.5-7	300	4	B, D	2(105), 4
FREC2.5/X-ST-5.0	30-12	Cu	2	5-7	300	10	B, D	2(105), 4
IDC0.3/X-3.81	22-28	Cu	2	N/A	300	5	B, C	2(105), 4
USEN14	2-20	Cu	2	35-40	600	16	B, C	2(105), 4
USEN18	2-20	Cu	2	35-40	600	63	B, C	2(105), 4
QT1.5, -BU, -MT, -TG	16-22	Cu	2	N/A	600	10	B, C	2(130)
QT1.5-PE	16-22	Cu	2	N/A	600	10	B, C	2(130)
QT1.5-TWIN, -BU	16-22	Cu	2	N/A	600	10	B, C	2(130)
QT1.5-TWIN-PE	16-22	Cu	2	N/A	N/A	N/A	B, C	2(130)
QT2.5	14-18	Cu	2	N/A	600	15	B, C	2(105), 4
QT2.5-BU, -MT	14-18	Cu	2	N/A	600	15	B, C	2(105), 4
QT2.5-PE	14-18	Cu	2	N/A	600	15	B, C	2(105), 4
QT2.5-TG	14-18	Cu	2	N/A	600	15	B, C	2(105)
QT2.5-TWIN	14-18	Cu	2	N/A	600	15	B, C	2(105), 4
QT2.5-TWIN-BU	14-18	Cu	2	N/A	600	15	B, C	2(105), 4
QT2.5-TWIN-PE	14-18	Cu	2	N/A	600	15	B, C	2(105), 4
QTU1.5/4	(@)	Cu	2	5-7	600	10	B, C	2(105)
QTU1.5/4-PE	(@)	Cu	2	5-7	N/A	N/A	B, C	2(105)
QTTUB1.5/4	(@)	Cu	2	5-7	600	10	B, C	2(105)
QTU2.5/4	(@@)	Cu	2	5-7	600	15	B, C	2(105)
QTU2.5/4-PE	(@@)	Cu	2	5-7	N/A	N/A	B, C	2(105)
QTTUB2.5/4	(@@)	Cu	2	5-7	600	15	B, C	2(105)
Note: (@) Input side (IDC) wire range is No. 24-16 AWG Cu. str.; Output side (pressure screw) is rated No. 26-10 AWG Cu. sol/str.								
Note: (@@) Input side (IDC) wire range is No. 24-14 AWG Cu. str.; Output side (pressure screw) is rated No. 26-10 AWG Cu. sol/str.								
FK-MPT 0.5(A)	20-28	Cu	2	N/A	300	4	B, C	2(105)
FK-MPT 0.5(B)	—	Cu	1	N/A	300	4	B, C	2(105)
CPT0.5/X-M-3.5	—	Cu	1	N/A	300	4	B, C	2(105)
Note: (A) Followed by /1 or /2-digit number, w/wo -ST, followed by -3.5 w/wo -H.								

Note: (B) Followed by /1 or /2-digit number, followed by -IC or -ICA or -ICV or -ICVA and -3.5.

SI-H-FKS15	N/A	Cu	1	N/A	300	15	B, C	2(125)
SI-H-FKS30	N/A	Cu	1	N/A	300	30	B, C	2(125)

(1) Followed by suffixes /D32, /F32, /F48 with or without /ZB, or /ZD.

#(1) With or without prefix U.

#(2) Followed by suffix -FS, -FS/FS, -LOe, -LOe/LOe, -LOeR, may be followed by suffix L/B1, L/C1, may be followed by kri.

#(3) May be followed by SMDBK, -3.5, -3.81, -5.08, -6.35, -9.5.

#(4) Followed by 2 or 3, followed by suffix H, S, SH, V, VS with or without -7.5.

#(5) Followed by suffix FS, FSI.

#(6) Max. rating 15A (factory), 10A (field).

Cat. No.	Wire Size	Wire Type	FW	TQ Lb In.	V	A	UG	CA
QTS1.5/4 (1)	(1)	Cu	2	N/A	600	10	B, C	2(105)
QTS1.5/4-PE (1)	(1)	Cu	2	N/A	600	10	B, C	2(105)
QTS2.5/4 (2)	(2)	Cu	2	N/A	600	15	B, C	2(105)
QTS2.5/4-PE (2)	(2)	Cu	2	N/A	600	15	B, C	2(105)

Note: (1) Input side (IDC) wire range is No. 24-16 AWG Cu. Str.; Output side Cage Spring wire range is No. 24-10 AWG Cu. sol/str.

Note: (2) Input side (IDC) wire range is No. 18-14 AWG Cu. Str.; Output side Cage Spring wire range is No. 24-10 AWG Cu. sol/str.

Cat. No.	Wire Size	Wire Type	FW	TQ Lb In.	V	A	UG	CA
FK-MC0.5(1)	28-20	Cu	2	N/A	150	4	B	2(105)
MC0.5(8)	—	Cu	1	N/A	125	4	B	2(105)
MCD0.5(8)	—	Cu	1	N/A	125	4	B	2(105)
MCV0.5(8)	—	Cu	1	N/A	125	4	B	2(105)
MCDV0.5(8)	—	Cu	1	N/A	125	4	B	2(105)
QC0.75 (2)	18-22	Cu	2	N/A	300	7	B, C	2(105), 4
QC1(2)	20-16	Cu	2	N/A	300	10	B, C	2(105), 4

(1) Followed by /1 or /2 digit numbr, followed by -ST and -2.5.

(2) Followed by /1 or 2-digit number, -ST, -ST-BUS or -STF, and by suffix -5.05.

(8) Followed by /1 or /2 digit numbr, followed by -G, -G1 and -2.5, may be followed by THT, P14 THT, or THT PIN26.

Cat. No.	Wire Size	Wire Type	FW	TQ Lb In.	V	A	UG	CA
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ME17.5 (1), ME22.5(1)	30-12	Cu	2	5-7 (2) 4 (3)	300	8	B, D	2(105)
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(1) Followed by suffixes UT (L or R) BUS/5, or UT (L or R) BUS/10, and may be followed by AA to ZZ incl.

(2) Top terminals (MSTBT2.5, MKDSO2.5 blocks)

(3) Bottom terminals (MKCVR1.5 block)

Cat. No.	WireSize	WireType	FW	TQLb In.	V	A	UG	CA
	28-12	Cu	2	N/A	600	20	B, C	2(105), 4
IN-PE	28-12	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
ATTRO, -U	28-12	Cu	2	N/A	600	20	B, C	2(105), 4
)/L-R, -DIO/R-L	28-12	Cu	2	N/A	600	1	B, C	2(105)
IN-DIO/L-R, -	28-12	Cu	2	N/A	600	20(1)	B, C	2(105)
ATTRO- DIO/L-R,	28-12	Cu	2	N/A	600	20(1)	B, C	2(105)
.A24, -LA60	28-12	Cu	2	N/A	600	20	B, C	2(105)
	28-12	Cu	2	N/A	600	20	B, C	2(105), 4
'V	28-12	Cu	2	N/A	600	20	B, C	2(105), 4
	28-12	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
3, ST2.5-PCBV, oy /1 or /2 digit by -G-5.2	—	Cu	1	N/A	300	15	B, C	2(105)
IN	28-12	Cu	2	N/A	600	20	B, C	2(105), 4
ATTRO-PE	28-12	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
VIN, STS2.5, -BU JATTRO	28-12	Cu	2	N/A	600	20	B, C	2(105), 4
VIN-PE, JATTRO-PE	28-12	Cu	2	N/A	—	—	B, C	2(105), 4
)/O/U-O	28-12	Cu	2	N/A	600	20(1)	B, C	2(105), 4
)/O/O-U	28-12	Cu	2	N/A	600	20(1)	B, C	2(105), 4
)/O/UL-UR	28-12	Cu	2	N/A	600	20(1)	B, C	2(105), 4
!DIO/O-UL/UR-	28-12	Cu	2	N/A	600	20(1)	B, C	2(105), 4
)/O/O-UL/O-UR	28-12	Cu	2	N/A	600	20(1)	B, C	2(105), 4
.A230	28-12	Cu	2	N/A	600	20	B, C	2(105), 4

IPB2.5/X, w/wo -L, /1-M, /1-R	28-12	Cu	2	N/A	300/600	20(2)	B, D	2(105)
X w/wo suffixes 1, /1-R	28-12	Cu	2	N/A	300/600	20(2)	B, D	2(105)
	28-12	Cu	2	N/A	300/600	20(2)	B, D	2(105)
ATTRO/2P, -BU	28-12	Cu	2	N/A	300/600	20(2)	B, D	2(105)
ATTRO/4P, BU	N/A	Cu	1	N/A	600	20(2)	B, D	2(105)
!P	28-12	Cu	2	N/A	300/600	20(2)	B, D	2(105)
!P-PV	28-12	Cu	2	N/A	300/600	20(2)	B, D	2(105)
!P-DIO/O-U	28-12	Cu	2	N/A	300	20(2)	B, D	2(105)
	28-12	Cu	2	N/A	300	20	B, D	2(105), 4
/	28-12	Cu	2	N/A	300	20	B, D	2(105), 4
:	28-12	Cu	2	N/A	N/A	N/A	B, D	2(105), 4
3L	28-12	Cu	2	N/A	600	20	B, C	2(105), 4
!E	28-12	Cu	2	N/A	N/A	N/A	B, D	2(105), 4
PE	28-12	Cu	2	N/A	300/600	20(2)	B, D	2(105)
ATTRO/2P-PE	28-12	Cu	2	N/A	300/600	20(2)	B, D	2(105)
ATTO/4P-PE	N/A	Cu	1	N/A	N/A	N/A	B, D	2(105)
!P-PE	28-12	Cu	2	N/A	300/600	20(2)	B, D	2(105)
L/L, L/N	28-12	Cu	2	N/A	300(3)	20(3)	B, C	2(105), 4
					500(3)	20(3)	F	2(105), 4
2PV	28-12	Cu	2	N/A	300(3)	20(3)	B, C	2(105), 4
					500(3)	20(3)	F	2(105), 4
	28-12	Cu	2	N/A	300	16	B, C	2(105), 4
IN-MT	12-26	Cu	2	N/A	300	16	B, C	2(105), 4
ATTRO-MT	28-12	Cu	2	N/A	300	16	B, C	2(105), 4
e and voltage rating not applicable for lower level grounding terminals.								
	28-12	Cu	2	N/A	300	20	B, C	2(105), 4
	28-12	Cu	2	N/A	600	5	D	2(105), 4
-PV	28-12	Cu	2	N/A	300	20	B, C	2(105), 4
	28-12	Cu	2	N/A	600	5	D	2(105), 4
T	28-12	Cu	2	N/A	300	16	B, D	2(105), 4

i	28-12	Cu	2	N/A	300	16	B, D	2(105), 4
i(#)	28-12	Cu	2	N/A	300	10	B, C	2(105), 4
	28-12	Cu	2	N/A	300	16	B, D	2(105), 4
#)	28-12	Cu	2	N/A	300	10	B, C	2(105), 4
IN-TG	28-12	Cu	2	N/A	300	16	B, D	2(105), 4
IN-TG(#)	28-12	Cu	2	N/A	300	10	B, C	2(105), 4
ATTRO-TG	28-12	Cu	2	N/A	300	16	B, D	2(105), 4
ATTRO-TG(#)	28-12	Cu	2	N/A	300	10	B, C	2(105), 4
/N	28-12	Cu	2	N/A	300	20	B, D	2(105), 4
PE/L	28-12	Cu	2	N/A	300	20	B, D	2(105), 4
					(3)	(3)		
PE/N	28-12	Cu	2	N/A	300	20	B, D	2(105), 4
					(3)	(3)		
U	28-12	Cu	2	N/A	600	20	B, D	2(105), 4
	28-12	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
	28-12	Cu	2	N/A	150	20	B, C	2(105), 4
					300	10		
.	28-12	Cu	2	N/A	150	20	B, C	2(105), 4
					300	10		
√	28-12	Cu	2	N/A	150	20	B, C	2(105), 4
					300	10		
/L/L	28-12	Cu	2	N/A	150	20	B, C	2(105), 4
					300	10		
					(3)	(3)		
/L/N	28-12	Cu	2	N/A	150	20	B, C	2(105), 4
					300	10		
					(3)	(3)		
/L/NT	28-12	Cu	2	N/A	150	20	B, C	2(105), 4
					(3)	(3)		
/L/NT	28-12	Cu	2	N/A	150	20	B, C	2(105), 4
					300	10		

					(3)	(3)		
/NTB	26-12	Cu	2	N/A	150	20	B, C	2(105), 4
					(3)	(3)		
/NTB	28-12	Cu	2	N/A	150	20	B, C	2(105), 4
					300	10		
					(3)	(3)		
PE	28-12	Cu	2	N/A	N/A	N/A	B, D	2(105), 4
WIN	28-12	Cu	2	N/A	300	20	B, D	2(105), 4
WIN-PV	28-12	Cu	2	N/A	300	20	B, D	2(105), 4
WIN-PE	28-12	Cu	2	N/A	N/A	N/A	B, D	2(105), 4
2.5-RZ, SC2.5/1- JS/1-L	26-12	Cu	2	N/A	300	20	B, C	2(105), 4
PE	N/A	Cu	1	N/A	N/A	N/A	B, C	2(105)
	N/A	Cu	1	N/A	600	20	B, C	2(105)
IN/1P	28-12	Cu	2	N/A	600	20	B, C	2(105), 4
IN/1P-PE	28-12	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
IN-MT/1P	28-12	Cu	2	N/A	300	20	B, C	2(105), 4
IN-TG/1P	28-12	Cu	2	N/A	600	20	B, C	2(105), 4
IN-TG(#)/1P	28-12	Cu	2	N/A	300	10	B, C	2(105), 4
1P	28-12	Cu	2	N/A	300	10	B, C	2(105), 4
2P, -4L/2P-Z	28-12	Cu	2	N/A	300	10	B, C	2(105), 4
3L/1P	28-12	Cu	2	N/A	300/NA	10/NA	B, C	2(105), 4
-4L-Z	28-12	Cu	2	N/A	300	10	B, C	2(105), 4
/LTB	28-12	Cu	2	N/A	150/300(3)	20/10(3)	B, D	2(105), 4
wo suffixes/1-L, R	26-12	Cu	2	N/A	600	20(2)	B, D	2(105), 4
/1 or /2-difit No.	26-12	Cu	2	N/A	600	20(2)	B, D	2(105), 4
o /1 or /2-difit	26-12	Cu	2	N/A	600	20(2)	B, D	2(105), 4
o /1 or /2-difit	26-12	Cu	2	N/A	600	20(2)	B, D	2(105), 4
/b /1 or /2-difit	26-12	Cu	2	N/A	600	20(2)	B, D	2(105), 4

IP	N/A	Cu	2	N/A	600	20	B, D	2(105)
IP-PV	N/A	Cu	2	N/A	600	20	B, D	2(105)
IP-PE	N/A	Cu	2	N/A	N/A	N/A	B, D	2(105)

1 ampere for Current paths with diode.

5A max. at 600V; 10A max. at 300V general industrial use.

Ampere/voltage rating not applicable for lower level grounding terminals.

Cat. Nos. with Suffix -TG followed by Suffixes P-FU 5X20 and P-FU 6X32 followed by -5, LED 24-5, LED 60-5 or LA 250-5; Suffixes FP with or without 24, 60, or 250.

YE	22-12	Cu	2	1.5 - 1.8 Nm	NA	NA	B, C, F	2(105), 4
4	22-12	Cu	2	1.5-1.8 Nm	(2)	20	B, C, F	2(105), 4
	10	Cu	1	1.5-1.8 Nm	(2)	30	B, C, F	2(105), 4
	6-18	Cu	2	2.5-3.0 Nm	(2)	65	B, C, F	2(105), 4
VE	6-18	Cu	2	2.5-3.0 Nm	NA	NA	B, C, F	2(105), 4
	2-18	Cu	2	5.6 Nm	(2)	115	B, C, F	2(105), 4
VE	2-18	Cu	2	5.6 Nm	NA	NA	B, C, F	2(105), 4
ST-3.81	24-20	Cu	2	N/A	300	6	B, C	2(105), 4
STF-3.81	24-20	Cu	2	N/A	300	6	B, C	2(105), 4

Followed by /1 or /2-digit number.

The voltage rating depends on the fixing of the busbar and have to be considered in the end use application.

, w/suffixes -	24-8	Cu	2	N/A	600	50	B, C	2(105), 4
, w/ suffixes -PE, :	24-8	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
	16-6	Cu	2	N/A	600	65	B, C	2(105)
N	16-6	Cu	2	N/A	600	60	B, C	2(105), 4
	16-6	Cu	2	N/A	—	—	B, C	2(105), 4
N-PE	16-6	Cu	2	N/A	—	—	B, C	2(105), 4
	16-4	Cu	2	N/A	600	85	B, C	2(105), 4
N	16-4	Cu	2	N/A	600	85	B, C	2(105), 4
	16-4	Cu	2	N/A	—	—	B, C	2(105), 4
N-PE	16-4	Cu	2	N/A	—	—	B, C	2(105), 4
	14-2	Cu	N/A	2	600	115	B, C	2(105), 4

	14-2	Cu	N/A	2	N/A	N/A	B, C	2(105), 4
	24-8	Cu	2	N/A	600	30	B, C	2(105), 4
	24-8	Cu	2	N/A	600	30	B, C	2(105), 4
PE	24-8	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
/	24-8	Cu	2	N/A	600	30	B, C	2(105), 4
IO P1000Y/R-L	24-8	Cu	2	N/A	600	5	B, C	2(105), 4
IO/R-L HV	24-8	Cu	2	N/A	600	5	B, C	2(105), 4
IO/L-R HV	24-8	Cu	2	N/A	600	5	B, C	2(105), 4
CV6(1)	20-8	Cu	2	11-15	600	50	B, C	2(105), 4
CV6(2)	—	Cu	1	—	300	50	B, C	2(115)
	18-8	CU	2	N/A	600	35	B	2(105), 4
	18-8	CU	2	N/A	600	35	C	2(105), 4
	18-8	CU	2	N/A	600	35	F	2(105), 4
	Signal							
	24-16	CU	2	N/A	150	6	B	2(105), 4
	24-16	CU	1	N/A	50	6	C	2(105), 4
	24-16	CU	2	N/A	160	6	F	2(105), 4
	Power							
	18-8	CU	2	N/A	600	35	B	2(105), 4
	18-8	CU	2	N/A	600	35	C	2(105), 4
	18-8	CU	2	N/A	600	35	F	2(105), 4
CV 6 (7) (-G, -.8, -GU, -GL2U to IU, -G1UL)-7.62	N/A	N/A	1	N/A	300	35	B	2(115)
	N/A	N/A	1	N/A	300	35	C	2(115)
	N/A	N/A	1	N/A	600	5	D	2(115)
	N/A	N/A	1	N/A	600	35	F	2(115)
	Signal							
	N/A	N/A	1	N/A	300	6	B	2(115)
	N/A	N/A	1	N/A	50	6	C	2(115)
	N/A	N/A	1	N/A	160	6	F	2(115)
	Power							
	N/A	N/A	1	N/A	300	35	B	2(115)

N/A	N/A	1	N/A	300	35	C	2(115)
N/A	N/A	1	N/A	600	5	D	2(115)
N/A	N/A	1	N/A	600	35	F	2(115)

Followed by /1-digit number, and by suffix -ST, -STD, -STF, -SH, followed by -10.16, w/wo suffix RAE.

Followed by /1-digit number, and by suffix -G or -GF, followed by -10.16, with or without suffix CODED.

Followed by /2 to /9 followed by -ST-7.62. Followed by /2 to /9 followed by -STL followed by 2 to 9 followed by -7.62.

Followed by /3 to /6 followed by +4 or +6 followed by -ST -7.62. Followed by /3 to /6 followed by +4 or +6 followed by -STL by 2 to 6 followed by -7.62.

Followed by /2 to /9 followed by -G or -G1U, followed by -7.62. Followed by /2 to /9 followed by -GL or -G1UL followed by 2 to 9 by -7.62.

Followed by /3 to /6 followed by +4 or +6 followed by -G or -G1U followed by -7.62. Followed by /3 to /6 followed by +4 or +6 by -GL or -G1UL followed by 2 to 6 followed by -7.62.

Terminal Block Headers, Cat. No.: PCV 6/6-G-7.62 mated with Terminal Block Plug LPC 6/6-ST-7.62 have been used for testing and are considered representative for all PCV 6 followed by /2 to /9 followed by -G or -GL followed by -7.62 models.

FL	24-16	Cu	2	N/A	300	4	B, C	2(120)
ME35	12-30	Cu	1(a)	5-7	300	20	B, C	2(105)
fixes UT (w/wo L FE, F-UT (w/wo L -UTG (w/wo L or fixes BUS/5, BUS/5+2, 2, w/wo A-ZZ incl.	12-30	Cu	1(a)	(Lower)4.0(Upper)	300	20	B, C	2(105)
ME22.5, ME35, fixes O-SET or OT- SET w/wo A-ZZ incl.	12-30	Cu	1(a)	5- 7(Lower)4.0(Upper)	300	20	B, C	2(105)
1.2 SC(1)	12-30	Cu	2	5-7	300	8	B, D	2(105), 4
5.2 SP(1)	12-24	Cu	2	—	300	8	B, D	2(105), 4
US-2(3)	—	Cu	1	—	150	8	B, D	2(105)
3US(3)	—	Cu	1	—	150	8	B, D	2(105)
3US(3)	—	Cu	1	—	150	8	B, D	2(105)

Followed by -4-4 or -TBUS4-4, followed by KMGY or AA-ZZ incl.

Followed by U-U1, GU-U1, 2-2, G2-2, 3-3, G3-3, FG3-3, or SFG3-3, followed by -KMGY or AA-ZZ incl.

Followed by 1.5/5-ST-3.81, followed by -KMGY or AA-ZZ incl.

/1 or /2 by suffix may be f/b -H or	26-12	Cu	2	4.0	300	15(1)	B, D	2(105), 4
by /1 No., by H, may be f/b-	26-12	Cu	2	4.0	300	15(1)	B, D	2(105), 4
3.5, w/wo -	26-16	Cu	2	2.2	300	10	B	2(105), 4
	26-16	Cu	2	2.2	300	10	D	2(105), 4
5.0, w/wo -	26-12	Cu	2	4.0	300	15	B	2(105), 4
	26-12	Cu	1	4.0	300	16	B	2(105), 4
	26-12	Cu	2	4.0	300	10	D	2(105), 4
3.5, w/wo -	—	Cu	1	N/A	300	16	B, D	2(105)
5.0-SF	—	—	1	N/A	300	7	B, D	2(115)
X-5.0	24-12 Str	Cu	2	N/A	300	20	B	2(105), 4
	24-14 Sol	Cu	2	N/A	300	15	B	2(105), 4
	24-12 Str24-14 Sol	Cu	2	N/A	300	10	D	2(105), 4
	24-12 Str24-14 Sol	Cu	2	N/A	150	15	D	2(105), 4
X-5.0-RZ	24-12 Str	Cu	2	N/A	300	20	B	2(105), 4
	24-14 Sol	Cu	2	N/A	300	15	B	2(105), 4
	24-12 Str24-14 Sol	Cu	2	N/A	300	15	C	2(105), 4
	24-12 Str24-14 Sol	Cu	2	N/A	600	5	D	2(105), 4
X-PH-5.0, w/wo RTGY7038NZ	24-14	Cu	2	N/A	300	13.5	B	2(105), 4
	24-14	Cu	2	N/A	300	10	D	2(105), 4
X-PH-5.0, w/wo Z	24-14	Cu	2	N/A	300	13.5	B	2(105), 4
	24-14	Cu	2	N/A	150	13.5	C	2(105), 4
	24-14	Cu	2	N/A	300	10	D	2(105), 4
3.5 w/wo -F or	24-16	Cu	2	N/A	300	5	B, D	2(105), 4

≤-2.5 followed by w/o -Hat	26-20	Cu	2	N/A	300	1(@)	B, D	2(105), 4
followed by /1 or number, followed followed by -H or ed by THR or y be followed by , may be oy L, and may be oy R.	26-20	Cu	2	N/A	150	5(@@)	B	2(105), 4
o /one or two ber, f/b -5.0-H followed by NO	26-14	Cu	2	N/A	300	15 (16A for factory)	B, D	2(105), 4
o /one or two ber, f/b -7.5-H followed by NO	26-14	Cu	2	N/A	300	15 (16A for factory)	B, D	2(105), 4
≤-3.5 followed by followed by THR	24-16	Cu	2	N/A	300	8	B, D	2(105), 4
.5-H, -V	26-16	Cu	2	2.2	300	10	B, D	2(105), 4
H-3.5	26-16	Cu	2	2.2	300	10	B, D	2(105), 4
H-3.5-A	26-16	Cu	2	2.2	300	10	B, D	2(105), 4
VH-3.5	26-16	Cu	2	2.2	300	10	B, D	2(105), 4
VH-3.5-A	26-16	Cu	2	2.2	300	10	B, D	2(105), 4
.0-H, -V	26-12	Cu	2	4.0	300	18	B	2(105), 4
	26-12	Cu	2	4.0	300	10	D	2(105), 4
.0-H, -V w/o S	20-12	Cu	2	4.4	300	20	B	2(105), 4
	20-12	Cu	2	4.4	300	10	D	2(105), 4
.5-H, -V w/o S	20-12	Cu	2	4.4	300	20	B	2(105), 4
	20-12	Cu	2	4.4	150	20	C	2(105), 4
	20-12	Cu	2	4.4	300	10	D	2(105), 4
b-PVH-5.0	26-16	Cu	2	4.4	300	10	B	2(105), 4
	26-16	Cu	2	4.4	300	10	D	2(105), 4
w/o H-3.5	—	Cu	1	—	300	10	B, D	2(105), 4
H-5.0 w/o CLIP	28-14	Cu	2	3.1-3.5	300	10	B, D	2(105), 4
/b /1 or /2 digit affix -3.5	24-16	Cu	2	N/A	300	12,10	B, D	2(105), 4

f/b /1 or /2 digit 3.5, f/b-RZ	24-16	Cu	2	N/A	300	12	B	2(105), 4
	24-16	Cu	2	N/A	300	10	D	2(105), 4
	24-16	Cu	2	N/A	150	12	C	2(105), 4
f/b /1 or /2 digit PH-3.5, w/wo RT	24-16	Cu	2	N/A	150	10	B	2(105), 4
f/b /1 or /2 digit suffix -PH-3.5, , f/b suffix -RZ	24-16	Cu	2	N/A	300	10	B	2(105), 4
PH-5.0, w/wo	26-14	Cu	2	N/A	300	7	B, D	2(105), 4
	26-12(2)	Cu	2	4-5	600	20	B, C	2(105), 4
	26-12(2)	Cu	2	5-7	300	20	B, C	2(105), 4
-MT, -TG w/wo	26-12(2)	Cu	2	4-5	300	16	B, C	2(105), 4
	26-12(2)	Cu	2	4-5	300	10	D	2(105), 4
S-EX	26-12(2)	Cu	2	4-5	300	16	B, C	2(105), 4
	26-12(2)	Cu	2	4-5	300	10	D	2(105), 4
ISI w/wo -EX	26-12(2)	Cu	2	4-5	300	10	B, C	2(105), 4
-TG(#) w/wo P/P	26-12(2)	Cu	2	4-5	300	10	B, C	2(105), 4
	26-12(2)	Cu	2	4-5	300	10	D	2(105), 4
D	26-12(2)	Cu	2	4-5	600	20	B, C	2(105), 4
D P/P	26-12(2)	Cu	2	4-5	300	20	B, C	2(105), 4
	26-12(2)	Cu	2	4-5	600	5	D	2(105), 4
D-DIO f/b /L-R,	26-12(2)	Cu	2	4-5	600	0.5	B, C	2(105), 4
D-PE	26-10(3)	Cu	2	4-5	N/A	N/A	B, C, D	2(105), 4
	26-12(2)	Cu	2	4-5	N/A	N/A	B, C, D	2(105), 4
ATTRO	26-12	Cu	2	4-5	150	20	B, C	2(105), 4
ATTRO-PE	26-12(2)	Cu	2	4-5	N/A	N/A	B, C, D	2(105), 4
IN	26-12(2)	Cu	2	4-5	150	20	B, C	2(105), 4
IN-PE	26-12(2)	Cu	2	4-5	N/A	N/A	B, C, D	2(105), 4
IN/1P	26-12(2)	Cu	2	4-5	300	20	B	2(105), 4

	26-12(2)	Cu	2	4-5	150	20	C	2(105), 4
	26-12(2)	Cu	2	4-5	300	10	D	2(105), 4
1N/1P-PE	26-12(2)	Cu	2	4-5	N/A	N/A	B, C, D	2(105), 4
	26-12	Cu	2	4-5	300	20	B, C	2(105), 4
					600	5	D	
/	26-12	Cu	2	4-5	300	20	B, C	2(105), 4
S	20-6	Cu	2	13-15	N/A	N/A	B, C	2(105), 4
LA24RD-O-M	26-12	Cu	2	4-5	300	20	B, C	2(105), 4
					600	5	D	
≡	26-12	Cu	2	4-5	N/A	N/A	B, C, D	2(105), 4
1L/LGrounding	26-12	Cu	2	4-5	300	20	B, C	2(105), 4
					600	5	D	
					N/A	N/A		
1L/NGrounding	26-12	Cu	2	4-5	300	20	B, C	2(105), 4
					600	5	D	
					N/A	N/A		
	26-12(2)	Cu	2	4-5	300	20	B	2(105), 4
					300	10	D	
1LB	26-12(2)	Cu	2	4-5	300	20	B	2(105), 4
	26-12(2)				300	10	D	
L, UTI 2.5 L/N	26-12(2)	Cu	2	4-5	300	20	B	2(105), 4
	26-12(2)				300	10	D	
≡/L/NT	26-12(2)	Cu	2	4-5	300	20	B	2(105), 4
	26-12(2)				300	10	D	
	26-12(2)				N/A	N/A	B, C, D	
≡/L/LUTI 2.5-	26-12(2)	Cu	2	4-5	300	20	B	2(105), 4
	26-12(2)				300	10	D	
	26-12(2)				N/A	N/A	B, C, D	
≡/L/NTB	26-12(2)	Cu	2	4-5	300	20	B	2(105), 4

	26-12(2)				300	10	D	
	26-12(2)				N/A	N/A	B, C, D	
/b -BE, -DIO/O- -O, -L/N, - A 24 RD, -LA 60	26-12(2)	Cu	2	4-5	300	20	B, C	2(105), 4
		Cu	2	4-5	600	5	D	2(105), 4
DIO/UL-UR	26-12	Cu	2	4-5	300	20	B, C	2(105), 4
		Cu	2	4-5	600	5	D	2(105), 4
	26-12	Cu	2	4-5	300	0.5 diodelevel	B, C	2(105), 4
		Cu	2	4-5	600	0.5 diodelevel	D	2(105), 4
PE (/L, /N)	26-12	Cu	2	4-5	N/A	N/A	B, C, D	2(105), 4
DIO/O-UL/O-	26-12	Cu	2	4-5	300	20	B, C	2(105), 4
		Cu	2	4-5	600	5	D	2(105), 4
DIO/O-UL/UR-	26-12	Cu	2	4-5	300	20	B, C	2(105), 4
		Cu	2	4-5	600	5	D	2(105), 4
	26-12	Cu	2	4-5	300	0.5 diodelevel	B, C	2(105), 4
		Cu	2	4-5	600	0.5 diodelevel	D	2(105), 4
P w/wo -PV	26-12(2)	Cu	2	4-5	300	20	B, C	2(105), 4
	26-12	Cu	2	4-5	600	5	D	2(105), 4
P-PE	26-12(2)	Cu	2	4-5	N/A	N/A	B, C, D	2(105), 4
/b /1-L, /1-M,/1-	26-12(2)	Cu	2	4-5	600	20	B, C	2(105), 4
	26-12(2)	Cu	2	4-5	600	5	D	2(105), 4
	26-10(3)	Cu	2	5-7	600	30(1)	B, C	2(105), 4
	26-10(3)	Cu	2	5-7	600	30	B, C	2(105), 4
	26-10(3)	Cu	2	5-7	600	16	B, C	2(105), 4
il	26-10(3)	CU	2	5-7	600	16	B, C	2(105), 4
-P/P	26-10	Cu	2	5-7	600	16	B, C	2(105), 4
-P/P-EX	26-10	Cu	2	5-7	600	16	B, C	2(105), 4
(5X20)	26-10(3)	Cu	2	5-7	600	10	B, C	2(105), 4
I (5X20)-EX	26-10(3)	Cu	2	5-7	600	10	B, C	2(105), 4
LED24 (5X20)	26-10(3)	Cu	2	5-7	600	10	B, C	2(105), 4

ILED 24 (5X20)	26-10(3)	Cu	2	5-7	600	10	B, C	2(105), 4
ILED 24 (5X20) 1 w/wo -EX	26-10(3)	Cu	2	5-7	600	10	B, C	2(105), 4
ILED 24 (5X20) 1 w/wo -EX	26-10(3)	Cu	2	5-7	600	10	B, C	2(105), 4
ILED 24-P/P	26-10(3)	Cu	2	5-7	600	10	B, C	2(105), 4
LED60 (5X20)	26-10(3)	Cu	2	5-7	600	10	B, C	2(105), 4
ILED 60 (5X20)-	26-10(3)	Cu	2	5-7	600	10	B, C	2(105), 4
LA or HESILED I)	26-10(3)	Cu	2	5-7	600	10	B, C	2(105), 4
ILA or HESILED I)-EX	26-10(3)	Cu	2	5-7	600	10	B, C	2(105), 4
JT4-MTL	26-10(3)	Cu	2	5-7	600	16	B, C	2(105), 4
3/P, UT4-MTL-	26-10(3)	Cu	2	5-7	300	16	B, C	2(105), 4
	26-10(3)	Cu	2	5-7	600	30(1)	B, C	2(105), 4
-DIO/L-R	26-10(3)	Cu	2	5-7	600	0.5	B, C	2(105), 4
-DIO/L-R-P/P	26-10(3)	Cu	2	5-7	300	0.5	B, C	2(105), 4
-DIO/R-L	26-10(3)	Cu	2	5-7	600	0.5	B, C	2(105), 4
-DIO/R-L-P/P	26-10(3)	Cu	2	5-7	300	0.5	B, C	2(105), 4
-BE	26-10(3)	Cu	2	5-7	600	0.5	B, C	2(105), 4
-PE	26-10(3)	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
-PE/S	26-10(3)	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
	26-10(3)	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
PE	26-10(3)	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
√	26-10(3)	Cu	2	5-7	300	30	B, C	2(105), 4
√-HV	26-10(3)	Cu	2	5-7	600	30	B, C	2(105), 4
TTRO-HV	26-10(3)	Cu	2	5-7	600	30	B, C	2(105), 4
√ f/b -MT, - 3/P	26-10(3)	Cu	2	5-7	300	20	B	2(105), 4
	26-10(3)	Cu	2	5-7	150	20	C	2(105), 4

	26-10(3)	Cu	2	5-7	300	10	D	2(105), 4
√ f/b -TG(#)	26-10(3)	Cu	2	5-7	300	10	B, C	2(105), 4
√-PE	26-10(3)	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
√/1P	26-10(3)	Cu	2	5-7	300	30	B, C	2(105), 4
	26-10(3)	Cu	2	5-7	300	10	D	2(105), 4
√/1P-PE	26-10(3)	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
/wo -H	26-10(3)	Cu	2	5-7	600	30	B, C	2(105), 4
/wo-H f/b -PE	26-10(3)	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
.-DIO/L-R P/P, .-DIO/R-L P/P	26-10(3)	Cu	2	5-7	600	0.5	B, C	2(105), 4
	26-10	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
MT P/P	26-10(3)	Cu	2	5-7	600	16	B, C	2(105), 4
	26-10	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
TG P/P	26-10(3)	Cu	2	5-7	600	16	B, C	2(105), 4
	26-10	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
TTRO	26-10(3)	Cu	2	5-7	300	30	B, C	2(105), 4
TTRO f/b -MT, - P/P	26-10(3)	Cu	2	5-7	300	16	B	2(105), 4
	26-10(3)	Cu	2	5-7	150	16	C	2(105), 4
	26-10(3)	Cu	2	5-7	300	10	D	2(105), 4
TTRO f/b -MTL	26-10(3)	Cu	2	5-7	300	16	B	2(105), 4
	26-10(3)	Cu	2	5-7	150	16	C	2(105), 4
	26-10(3)	Cu	2	5-7	300	10	D	2(105), 4
TTRO f/b -TG (#)	26-10(3)	Cu	2	5-7	300	10	B, C	2(105), 4
TTRO-PE	26-10(3)	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
TTRO/2P	26-10(3)	Cu	2	5-7	300	30	B	2(105), 4
	26-10(3)	Cu	2	5-7	150	30	C	2(105), 4
	26-10(3)	Cu	2	5-7	300	10	D	2(105), 4

TTRO/2P-PE	26-10(3)	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
/wo P/P	26-10	Cu	2	5-7	600	16	B, C	2(105), 4
) w/wo P/P	26-10	Cu	2	5-7	300	10	B, C	2(105), 4
fEDI	26-10	Cu	2	5-7	600	16	B, C	2(105), 4
	26-10	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
fESI w/wo LED J, LA 250 f/b	26-10(3)	Cu	2	5-7	600	10	B, C	2(105), 4
	26-10	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
'V) (-L/N)	26-10(3)	Cu	2	5-7	600	30	B, C	2(105), 4
V	26-10(3)	Cu	2	5-7	600	30	B, C	2(105), 4
T (P/P)	26-10(3)	Cu	2	5-7	300	30(6)	B, C	2(105), 4
	26-10(3)	Cu	2	5-7	600	5	D	2(105), 4
T-P/P- D-U	26-10(3)	Cu	2	5-7	300	30(6)	B, C	2(105), 4
	26-10(3)	Cu	2	5-7	600	5	D	2(105), 4
:(/L, /N)	26-10(3)	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
i (P/P)	26-10(3)	Cu	2	5-7	300	30(6)	B, C	2(105), 4
	26-10(3)	Cu	2	5-7	600	5	D	2(105), 4
i (P/P)(#)	26-10(3)	Cu	2	5-7	300	10	B, C	2(105), 4
l-L, /1-M, /1-R,	26-10(3)	Cu	2	5-7	600	30	B, C	2(105), 4
o /1-L, /1-M, /1-	26-10(3)	Cu	2	5-7	600	30	B, C	2(105), 4
-PE	26-12(2)	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
	24-8(4)	Cu	2	13-15	600	50	B, C	2(105), 4
(6.3x32)	24-8	Cu	2	13-15	600	10(5)	B, C	2(105), 4
LA250 (6.3x32)	24-8	Cu	2	13-15	600	10(5)	B, C	2(105), 4
LED24 (6.3x32)	24-8	Cu	2	13-15	600	10(5)	B, C	2(105), 4
LED60 (6.3x32)	24-8	Cu	2	13-15	600	10(5)	B, C	2(105), 4
MT, -MTL, -TG	24-8(4)	Cu	2	13-15	300	16	B, C	2(105), 4
	24-8(4)	Cu	2	13-15	600	5	D	2(105), 4

IG(#)	24-8(4)	Cu	2	13-15	300	10	B, C	2(105), 4
P, UT6-MTL TG P/P	24-8(4)	Cu	2	13-15	300	16	B, C	2(105), 4
	24-8(4)	Cu	2	13-15	600	5	D	2(105), 4
P(#)	24-8(4)	Cu	2	13-15	300	10	B, C	2(105), 4
	24-8(4)	Cu	2	13-15	N/A	N/A	B, C, D	2(105), 4
	24-8	Cu	2	13-16	600	40	B, C	2(105), 4
TMED6	24-8(4)	Cu	2	13-15	300	30	B, C	2(105), 4
	24-8(4)	Cu	2	13-15	600	5	D	2(105), 4
PE	24-8(4)	Cu	2	13-15	N/A	N/A	B, C, D	2(105), 4
IPUTMED6	24-8(4)	Cu	2	13-15	300	20	B, C	2(105), 4
	24-8(4)	Cu	2	13-15	600	5	D	2(105), 4
, UTI 6-L/N	24-8	Cu	2	5.3-7	300	20	B	2(105), 4
	24-8	Cu	2	5.3-7	300	10	D	2(105), 4
L/L , UTI 6-)	24-8	Cu	2	5.3-7	300	20	B	2(105), 4
	24-8	Cu	2	5.3-7	300	10	D	2(105), 4
L/LT , UTI 6- 9)(10)(11)	24-8	Cu	2	5.3-7	300	20	B	2(105), 4
	24-8	Cu	2	5.3-7	300	10	D	2(105), 4
	20-6	Cu	2	13-15	600	65	B, C	2(105), 4
	20-6	Cu	2	13-15	N/A	N/A	B, C, D	2(105), 4
	16-4(7)	Cu	2	20-27	600	85	B, C	2(105), 4
	16-4	Cu	2	20-27	N/A	N/A	B, C	2(105), 4
	14-1/0(8)	Cu	2	28-33	6001000	150	B, CE	2(105), 4
	14-1/0	Cu	2	28-33	600	150	B, C	2(105), 4
		Cu	2	28-33	1000	150	E	2(105), 4
S 35N	14-1/0	Cu	2	53-70	1000	150	B, C, E	2(105), 4
JT35-PE IB	14-2	Cu	2	28-33	N/A	N/A	B, C, E	2(105), 4
10	26-10	Cu	2	5-7	600	30	B, C	2(105), 4
16	26-10	Cu	2	5-7	600	30	B, C	2(105), 4
35	26-10	Cu	2	5-7	600	30	B, C	2(105), 4

TME4 P/P	26-10	Cu	2	5-7	300,600	25,5	B, CD	2(105), 4
P	26-10	Cu	2	5-7	300,600	25,5	B, CD	2(105), 4
T/1P	26-10	Cu	2	5-7	300,600	25,5	B, CD	2(105), 4
	26-10	Cu	2	5-7	300,600	30,5	B, CD	2(105), 4
UPCT4/3	26-10, 2#26-12	Cu	2	5-7	300	25,10	B, D	2(105), 4
./L	(upper) 26-10	Cu	2	5-7	300	16	B, C	2(105), 4
	(middle) 26-10	Cu	2	5-7	300	20	B, C	2(105), 4
	(lower) 26-10	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
./N	(upper) 26-10	Cu	2	5-7	300	16	B, C	2(105), 4
	(middle) 26-10	Cu	2	5-7	300	20	B, C	2(105), 4
	(lower) 26-10	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
./MT	(upper) 26-10	Cu	2	5-7	300	16	B, C	2(105), 4
	(middle) 26-10	Cu	2	5-7	300	20	B, C	2(105), 4
	(lower) 26-10	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
./TG	(upper) 26-10	Cu	2	5-7	300	16	B, C	2(105), 4
	(middle) 26-10	Cu	2	5-7	300	20	B, C	2(105), 4
	(lower) 26-10	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
./HESI w/wo LED 250, LA 5X20) w/wo 1	(upper) 26-10	Cu	2	5-7	300	16	B, C	2(105), 4
	(middle) 26-10	Cu	2	5-7	300	20	B, C	2(105), 4
	(lower) 26-10	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
./HEDI	(upper) 26-10	Cu	2	5-7	300	16	B, C	2(105), 4
	(middle) 26-10	Cu	2	5-7	300	20	B, C	2(105), 4
	(lower) 26-10	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
ESI (5x20) w/wo 1, UT 4-24 (5X20) KOHM, UT 4-60 (5X20) KOHM, UT 4-250 (5X20) KOHM, UT 4-	(upper) 26-10	Cu	2	5-7	300	16	B, C	2(105), 4

250 (5X20) KOHM	(lower) 26-10	Cu	2	5-7	300	20	B, C	2(105), 4
DI	(upper) 26-10	Cu	2	5-7	300	16	B, C	2(105), 4
	(lower) 26-10	Cu	2	5-7	300	20	B, C	2(105), 4
	26-10	Cu	2	5-7	300	20	B, C	2(105), 4
	(upper) 26-10	Cu	2	5-7	300	16	B, C	2(105), 4
	(lower) 26-10	Cu	2	5-7	300	20	B, C	2(105), 4
b -2MT-P/P,	(upper) 26-12	Cu	2	4-5	300	16	B, C	2(105), 4
	(lower) 26-12	Cu	2	4-5	300	20	B, C	2(105), 4
f/b -MT-P/P, -)	(upper) 26-12	Cu	2	4-5	300	16	B, C	2(105), 4
	(lower) 26-12	Cu	2	4-5	300	20	B, C	2(105), 4
ESI (5x20) L,UT 4- 24 (5X20) L,UT 4- 60 (5X20) L, UT 4- 250 (5X20) L,UT 4- 250 (5X20) L,UT 4-L/HESI O/O-UL, UT 4- 24 (5X20) JL,UT 4- 60 (5X20) JL,UT 4- 250 (5X20) JL,UT 4- 250 (5X20) JL	(Upper) 26 - 10	Cu	2	(0.6-0.8) 5-7	300	16	B, C	2(105), 4
	(Lower) 26-10	Cu	2	(0.6-0.8) 5-7	300	20	B, C	2(105), 4
3	N/A	N/A	2	N/A	300	10	B,C,D	2(105)
3-5	N/A	N/A	2	N/A	300	10	B,C,D	2(105)
3-LED 24	N/A	N/A	2	N/A	300	10	B,C,D	2(105)
3 LED 24 1	N/A	N/A	2	N/A	300	10	B,C,D	2(105)
3 LED 24-5	N/A	N/A	2	N/A	300	10	B,C,D	2(105)
3 LED 24-5 120	N/A	N/A	2	N/A	300	10	B,C,D	2(105)
3 LED 60	N/A	N/A	2	N/A	300	10	B,C,D	2(105)
3 LED 60-5	N/A	N/A	2	N/A	300	10	B,C,D	2(105)
3 LA 250	N/A	N/A	2	N/A	300	10	B,C,D	2(105)

LED 250-5	N/A	N/A	2	N/A	300	10	B,C,D	2(105)
	N/A	N/A	2	N/A	300	10	B,C,D	2(105)
24,60,250	N/A	N/A	2	N/A	300	10	B,C,D	2(105)

) 1 Amp field wiring, 2 Amp factory wiring.

@) 5 Amp field wiring, 6 Amp factory wiring.

40A max. for factory wiring

Additional multiple wire combination rating of two No. 16-26 AWG Cu. stranded wires (same size only) for field and factory wiring.

Additional multiple wire combination rating of two No. 14-26 AWG Cu. stranded wires (same size only) for field and factory wiring.

Additional multiple wire combination rating of two No. 12-24 AWG Cu. stranded wires (same size only) for field and factory wiring.

16A when used as a disconnect block (no fuse).

16A Current rating for disconnect upper level for Cat. Nos. UTTB4-TG (P/P), UTTB4-MT (P/P), UTTB4-MTP/PLA24RD/O-U, UTTB 2.5 /P, - TG-P/P.

Additional multiple wire combination rating of four No. 14 AWG Cu. stranded wires for field and factory wiring.

Additional multiple wire combination rating of six No. 14 AWG Cu. stranded wires for field and factory wiring.

Cat. Nos. with Suffix -TG followed by Suffixes P-FU 5X20 and P-FU 6X32 followed by -5, LED 24-5, LED 60-5 or LED 250-5; Suffixes FP h or without 24, 60, or 250.

IT6-TG may be followed by P-FU 6.3X32, P-FU 6.3X32 LED 24, P-FU 6.3X32 LED 60, P-FU 6.3X32 LA 250

These Cat. Nos. have selected terminals approved as Protective Conductor Terminal Block which are marked accordingly. For these the current and voltage ratings shall not be assigned. Remaining terminals have assigned electrical ratings, as specified.

) These Cat. Nos. have the bus bar terminals at the upper row. When these terminals are in open position, and not connected the bus bars, the voltage rating for the upper row is 300V for Usage Group B only.

) These Cat. Nos. have the bus bar terminals at the upper row. When these terminals are in open position, and connected through bars, the electrical rating for the upper row is 600V and 5A for Usage Group D.

f/b /1 or 2 digit -STF, -STF-SH, - GF-SH, -10.16, and/or -RAE	20-6	Cu	2	15	600	55	B, C	2(120), 4
/1 or 2 digit No., -STF-SH, -STGF, , -STTL, or - 0.16, w/wo -RAE	20-6	Cu	2	15	600	55	B, C	2(120), 4
K-IPC16 f/b /1 No., -ST, -STF, - STGF, -STGF-SH, 10.16, w/wo -	20-6	Cu	2	15	600	55	B, C	2(120), 4
FK-PC6-16 f/b git No., by -G, - -G1U, -GF, -G1F,	N/A	Cu	1	N/A	300	66	B	2(120)
	N/A			N/A	300	66	C	

FU w/wo -SH, 6	N/A			N/A	600	5	D	
DFK-PC6-16 f/b git No., by -G, - -G1U, -GF, -G1F, FU w/wo -SH, 6	N/A	Cu	1	N/A	300	66	B	2(120)
	N/A			N/A	300	66	C	
	N/A			N/A	600	5	D	
6 f/b /1 or 2 by -G, -GU, -GF, wo -SH, and	N/A	Cu	1	N/A	300	55	B	2(120)
	N/A			N/A	300	55	C	
	N/A			N/A	600	5	D	
16 f/b /1 or 2 by -G, -GF, -GU,	N/A	Cu	1	N/A	300	66	B	2(120)
	N/A			N/A	300	66	C	
	N/A			N/A	600	5	D	
16 f/b /1 or 2 by -G, -GU, -GF, wo -SH, and	N/A	Cu	1	N/A	600	55	B	2(120), 4
	N/A			N/A	300	55	C	
	N/A			N/A	600	5	D	
ollowed by /one git number, oy suffixes -ST, - -SH, or -STTL oy -10.16	20-4	Cu	2	N/A	600	66	B, C	2(105), 4
ollowed by /one git number, oy suffixes -ST, - -F-SH, followed	20-4	Cu	2	N/A	600	66	B, C	2(105), 4
ollowed by /one git number, oy -ST, -STF oy -10.16	20-4	Cu	2	15	600	60	B, C, D	2(105), 4
MT, -TG	24-16	Cu	2	N/A	600	10	B, C	2
IG (#), -), -TWIN, /1P	24-16	Cu	2	N/A	300	10	B, C	2(120), 4
, -DIO/O-U, -PV, V	24-16	Cu	2	N/A	600	10	B, C	2(120), 4
E, -QUATTRO-PE, ; /1P-PE	24-16	Cu	2	N/A	N/A	N/A	B, C	2(120), 4
PE, /2P-PE	24-16	Cu	2	N/A	N/A	N/A	B, C	2(120), 4
TC2.5-TWIN, UATTRO	20-14	Cu	2	N/A	600	15	B, C	2(105), 4

5, QTC2.5-TWIN-5-QUATTRO-PE	20-14	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
ESI (5X20), -24, -HESILED 60, OR HESILED 250	20-14	Cu	2	N/A	300	15	B, C	2(105), 4
EDI, -MT, -TG	20-14	Cu	2	N/A	300	15	B, C	2(105), 4
EDI, -TG(#)	20-14	Cu	2	N/A	300	10	B, C	2(105), 4
no suffixes/1-L, R	24-16	Cu	2	N/A	300/600	10/5	B, D	2(105), 4
/1 or /2 digit	24-16	Cu	2	N/A	300/600	10/5	B, C	2(105), 4

Cat. Nos. with Suffix -TG followed by Suffixes P-FU 5X20 and P-FU 6X32 followed by -5, LED 24-5, LED 60-5 or LA 250-5; Suffixes FP with or without 24, 60, or 250.

BS3/6	24-14	Cu	2	4,5-5.3	300	15	B, C	2(105), 4
	24-12	Cu	2	N/A	300 / 600	20 / 5	B, C, D	2(105), 4
	24-12	Cu	2	N/A	600	20	B, C	2(105), 4
PE	24-12	Cu	2	N/A	—	—	B, C	2(105), 4
	24-12	Cu	2	N/A	600	20	B, C	2(105), 4
	24-12	Cu	2	N/A	300 / 600	16 / 5	B, C, D	2(105), 4
	24-12	Cu	2	N/A	300 / 600	16 / 5	B, C, D	2(105), 4
	24-12	Cu	2	N/A	—	—	B, C	2(105), 4
IN	24-12	Cu	2	N/A	600	20	B, C	2(105), 4
IN-MT	24-12	Cu	2	N/A	300 / 600	16 / 5	B, C, D	2(105), 4
IN-TG	24-12	Cu	2	N/A	300 / 600	16 / 5	B, C, D	2(105), 4
IN-PE	24-12	Cu	2	N/A	—	—	B, C	2(105), 4
ATTRO	24-12	Cu	2	N/A	600	20	B, C	2(105), 4
ATTRO-MT	24-12	Cu	2	N/A	300 / 600	16 / 5	B, C, D	2(105), 4
ATTRO-TG	24-12	Cu	2	N/A	300 / 600	16 / 5	B, C, D	2(105), 4
ATTRO-PE	24-12	Cu	2	N/A	—	—	B, C	2(105), 4
)/L-R	24-12	Cu	2	N/A	600	1	B, C	2(105), 4

)/R-L	24-12	Cu	2	N/A	600	1	B, C	2(105), 4
'IN-DIO/L-R	24-12	Cu	2	N/A	600	1	B, C	2(105), 4
'IN-DIO/R-L	24-12	Cu	2	N/A	600	1	B, C	2(105), 4
ATTRO-DIO/L-R	24-12	Cu	2	N/A	600	1	B, C	2(105), 4
ATTRO-DIO/R-L	24-12	Cu	2	N/A	600	1	B, C	2(105), 4
)REHSI (5x20)	20-8 Input;24-12Output	Cu	2	—	600	10	B, C	2(105), 4
)REHSILED 24	2-08 Input;24-12Output	Cu	2	—	600	10	B, C	2(105), 4
)REHSILA 250	20-8 Input;24-12Output	Cu	2	—	600	10	B, C	2(105), 4
	24-8	Cu	2	—	300 600	30 5	B, C D	2(105), 4
	24-8	Cu	2	—	600	30	B, C	2(105), 4
PE	24-8	Cu	2	—	N/A	N/A	B, C, D	2(105), 4
	24-8	Cu	2	—	300 600	30 5	B, C D	2(105), 4
(@@)	24-8	Cu	2	—	600	30	B, C	2(105), 4
·PE (@@)	24-8	Cu	2	—	N/A	N/A	B, C, D	2(105), 4
BU, -TWIN	Input 24-16; Output 28-12	Cu	2	N/A	600	10	B, C	2(105), 4
5-BU, -PV	Input 24-16; Output 28-12	Cu	2	N/A	300	10	B, C	2(105), 4
3U, -TWIN(1)	Input 24-16; Output 28-12	Cu	2	5-7	600	10	B, C	2(105), 4
.5-BU, -TWIN(1)	Input 24-16; Output 28-12	Cu	2	5-7	300	10	B, C	2(105), 4
PE	Input 24-16; Output 28-12	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
TWIN-PE	Input 24-16; Output 28-12	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
5-PE	Input 24-16; Output 28-12	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
PE(1)	Input 24-16; Output 26-12	Cu	2	5-7	N/A	N/A	B, C	2(105), 4

TWIN-PE(1)	Input 24-16; Output 26-12	Cu	2	5-7	N/A	N/A	B, C	2(105), 4
.5-PE(1)	Input 24-16; Output 26-12	Cu	2	5-7	N/A	N/A	B, C	2(105), 4
X, -BU, -TWIN	20-14 (Input); 28-10 (Output)	Cu	2	N/A	600	15	B, C	2(105), 4
PE, -TWIN-PE	20-14 (Input); 28-10 (Output)	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
X, -BU, -TWIN(1)	20-14 (Input); 26-10 (Output)	Cu	2	N/A input 5-7 output	600	15	B, C	2(105), 4
X-PE, -TWIN-	20-14 (Input); 26-10 (Output)	Cu	2	N/A input 5-7 output	N/A	N/A	B, C	2(105)
TWIN-MT (1)	20-14 sol/str (Input); 26-10(1) (output)	Cu	2	N/A input 5-7 output	300	15	B, C	2(105), 4

Additional multiple wire combination rating of two No. 16-26 AWG Cu. stranded wires, same size only, for field and factory-wiring.

f/b -H-3.5, -V-	24-16	Cu	2	N/A	300	10	B	2(105), 4
	24-16	Cu	2	N/A	300	10	D	2(105), 4
.5/X f/b -H or - or -V-3.81	24-16	Cu	2	N/A	300	10	B	2(105), 4
	24-16	Cu	2	N/A	300	10	D	2(105), 4
.5/X f/b -H or - or -V-5.08	24-16	Cu	2	N/A	300	10	B	2(105), 4
	24-16	Cu	2	N/A	300	10	D	2(105), 4
.5/X -H or -V, -5.0	24-12	CU	2	N/A	300	20	B	2(130),4
	24-12	CU	2	N/A	300	10	D	2(130),4
	24-12	CU	2	N/A	500	20	F	2(130),4
i/X f/b -H or -V- -V-3.81	24-16	Cu	2	N/A	300	10	B	2(130), 4
i/X f/b -H or -V- -V-3.81	24-16	Cu	2	N/A	300	10	D	2(130), 4
i/X f/b -H or -V- -V-5.08	24-16	Cu	2	N/A	300	10	B	2(130), 4
i/X f/b -H or -V- -V-5.08	24-16	Cu	2	N/A	300	10	D	2(130), 4
1.5/X f/b -H or - or -V-3.81	24-16	Cu	2	N/A	300	10	B	2(105), 4
	24-16	Cu	2	N/A	300	10	D	2(105), 4
1.5/X f/b -H or - or -V-5.08	24-16	Cu	2	N/A	300	10	B	2(105), 4
	24-16	Cu	2	N/A	300	10	D	2(105), 4

31.5/X f/b -3,5	24-16	Cu	2	N/A	300	10	B	2(105), 4
	24-16	Cu	2	N/A	300	10	D	2(105), 4
f/b -H-5.0, -V-	24-12	Cu	2	N/A	300	20	B	2(105), 4
					150	20	C	
					150	15	D	
					300	10	D	
5/X-5,0 f/b -HLL, THR VEGA	24-14	Cu	2	N/A	300	5	B	2(105),4
	24-14	Cu	2	N/A	300	5	D	2(105),4
b -H-7.5, -V-7.5	24-8	Cu	2	N/A	300	36	B	2(105), 4
					150	36	C	
					300	10	D	
					600	5	D	
b -H-7.5, -V-7.5 2F (3)	24-8	Cu	2	N/A	600	36	B	2(105), 4
	24-8	Cu	2	N/A	600	36	C	2(105), 4
b -V-7.5 f/b -ZB, -TUB	24-8	Cu	2	N/A	600	36	B	2(105),4
	24-8	Cu	2	N/A	600	36	C	2(105),4
X -3.5, f/b -IL, or	24-16	Cu	2	N/A	300	8	B	2(105),4
	24-16	Cu	2	N/A	300	8	D	2(105),4
X -3.5, f/b - LL	24-18	Cu	1	N/A	300	8	B/D	2(105),4
			2			7		
X -5.0, f/b -IL, or	24-16	Cu	2	N/A	300	8	B	2(105),4
	24-16	Cu	2	N/A	300	8	D	2(105),4
X -5.0, f/b - LL	24-18	Cu	1	N/A	300	8	B/D	2(105),4
			2			7		
f/b -3.5 w/wo - T.	26-16	Cu	2	N/A	150	10	B	2(105), 4
	26-16	Cu	2	N/A	150	10	D	2(105), 4
f/b -5,0 w/wo - T.	26-16	Cu	2	N/A	300	10	B	2(105), 4
	26-16	Cu	2	N/A	300	10	D	2(105), 4
3-3.81	26-16	Cu	2	N/A	300	10	B	2(105), 4
3-5.08	26-16	Cu	2	N/A	300	10	B	2(105), 4
	26-16	Cu	2	N/A	300	10	D	2(105), 4
f/b -H-10.0, -V-	20-4	Cu	2	N/A	300	66	B	2(105), 4
	20-4	Cu	2	N/A	300	66	C	2(105), 4
	20-4	Cu	2	N/A	300	10	D	2(105), 4

-10.0	18-4	Cu	2	N/A	300	66	B	2(105), 4
	18-4	Cu	2	N/A	150	66	C	2(105), 4
	18-4	Cu	2	N/A	300	10	D	2(105), 4
↳-10.0-CB f/b ZF	18-4	Cu	2	N/A	600	51	B,C	2(105), 4
↳-10.0 w/wo -CB	18-4	Cu	2	N/A	150	51	B,C	2(105), 4
-10.0-ZB, SPTA -ZF	18-4	Cu	2	N/A	600	51	B	2(105), 4
	18-4	Cu	2	N/A	600	51	C	2(105), 4
-15.0-ZB f/b CB	18-4	Cu	2	N/A	600	51	B	2(105), 4
	18-4	Cu	2	N/A	600	51	C	2(105), 4
	18-4	Cu	2	N/A	1000	51	E	2(105), 4
↳-15.0-CB f/b ZF	18-4	Cu	2	N/A	600	51	B,C	2(105), 4
	18-4	Cu	2	N/A	1000	51	E	2(105), 4
↳-15.0 w/wo -CB	18-4	Cu	2	N/A	150	51	B,C	2(105), 4
f/b -H-7.5, -V-7.5	24-8	Cu	2	N/A	150	35	B	2(105), 4
	24-8	Cu	2	N/A	150	35	C	2(105), 4
f/b -H-7.5, -V-7.5 ZF	24-8	Cu	2	N/A	600	33	B	2(105), 4
	24-8	Cu	2	N/A	600	33	C	2(105), 4
-H-10.0 f/b -ZB T 16/X-V-10.0 ZF f/b PIN 4,6	20-4	Cu	2	N/A	600	66	B	2(105), 4
	20-4	Cu	2	N/A	600	66	C	2(105), 4
followed by /one umber; followed -H, -HP, or -V; by suffix -3.5.	26-14	Cu	2	N/A	150	10	B	2(105), 4
-V-15.0	14-2	Cu	2	N/A	600	101	B	2(105), 4
	14-2	Cu	2	N/A	600	101	C	2(105), 4
	14-2	Cu	2	N/A	300	10	D	2(105), 4
-V-15.0-Z	14-2	Cu	2	N/A	600	101	B	2(105), 4
-V-15.0-F-Z	14-2	Cu	2	N/A	600	101	C	2(105), 4
↳ 1,5/X-3,81 or o P20, P26 may f/b two digit	24-16 sol/str	Cu	2	N/A	300	10	B, D	2(105), 4

	N/A	Cu	2	5-7	600	30	B, C	2(105)
	N/A	Cu	2	20-25	600	30	B, C	2(105)
	N/A	Cu	2	20-25 (2)	600	30	B, C	2(105)
	N/A	Cu	2	40-45	600	130	B, C	2(105)
	N/A	Cu	2	5-7	N/A	N/A	B, C	2(105)
	N/A	Cu	2	20-25	N/A	N/A	B, C	2(105)
	N/A	Cu	2	5-7	600	30	B, C	2(105)
	N/A	Cu	2	20-25	600	30	B, C	2(105)
	N/A	Cu	2	20-25 (2)	600	30	B, C	2(105)
0 4-T-TC, RT 4-	N/A	Cu	2	10-20	600	30	B, C	2(105), 5
	N/A	Cu	2	40-45	600	130	B, C	2(105)
	N/A	Cu	2	5-7	N/A	N/A	B, C	2(105)
	N/A	Cu	2	20-25	N/A	N/A	B, C	2(105)
-2B/L	28-12	Cu	2	N/A	150	18	C	2(105), 4
		Cu	2	N/A	300	10	B, D	2(105), 4
-2B/L-LA24-RD 1	28-12	Cu	2	N/A	150	18	C	2(105), 4
		Cu	2	N/A	300	10	B, D	2(105), 4
-PE/B/L	28-12	Cu	2	N/A	150(3)	18(3)	C	2(105), 4
		Cu	2	N/A	300(3)	10(3)	B, D	2(105), 4
-PE/B/L-LA24- D-M	28-12	Cu	2	N/A	150(3)	18(3)	C	2(105), 4
		Cu	2	N/A	300(3)	10(3)	B, D	2(105), 4
-PE/B/L-DIO/M-	28-12	Cu	2	N/A	150(3)	18(3)	C	2(105), 4
		Cu	2	N/A	300(3)	10(3)	B, D	2(105), 4
-3B/L	28-12	Cu	2	N/A	150	18	C	2(105), 4
		Cu	2	N/A	300	10	B, D	2(105), 4
-3B/L-LA24-RD 1	28-12	Cu	2	N/A	150	18	C	2(105), 4
		Cu	2	N/A	300	10	B, D	2(105), 4
-PE/2B/L	28-12	Cu	2	N/A	150(3)	18(3)	C	2(105), 4
		Cu	2	N/A	300(3)	10(3)	B, D	2(105), 4
-PE/2B/L-LA24- D-M	28-12	Cu	2	N/A	150(3)	18(3)	C	2(105), 4
		Cu	2	N/A	300(3)	10(3)	B, D	2(105), 4

5/3 OG	28-12	Cu	2	N/A	150	20	C	2(105), 4
		Cu	2	N/A	300	10	B, D	2(105), 4
5/3-PE OG	28-12	Cu	2	N/A	150(3)	20(3)	C	2(105), 4
		Cu	2	N/A	300(3)	10(3)	B, D	2(105), 4
5/4 OG	28-12	Cu	2	N/A	150	20	C	2(105), 4
		Cu	2	N/A	300	10	B, D	2(105), 4
5/4-PE OG	28-12	Cu	2	N/A	150(3)	20(3)	C	2(105), 4
		Cu	2	N/A	300(1)	10(3)	B, D	2(105), 4
@)	26-12 sol/str	Cu	2	N/A	600	20	B, C, D	2(105), 4, 6 (6 x 6 x 4 3/4)
(@@)	26-12 sol/str	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4, 6 (6 x 6 x 4 3/4)
/IN (@@)	26-12 sol/str	Cu	2	N/A	600	20	B, C, D	2(105), 4, 6 (6 x 6 x 4 3/4)
/IN-PE (@@)	26-12 sol/str	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4, 6 (6 x 6 x 4 3/4)
FT 2.5 (@@)	26-12 sol/str	Cu	2	N/A	600	20	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
FT 2.5-PE	26-12 sol/str	Cu	2	N/A	N/A	N/A	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
WIN, FT 2.5-@)	26-12 sol/str	Cu	2	N/A	600	20	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
WIN-PE, FT 2.5-(@@)	26-12 sol/str	Cu	2	N/A	N/A	N/A	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
JATTRO, FT 2.5-@)	26-12 sol/str	Cu	2	N/A	600	20	B, C, D	2(105), 4, 6 (6 x 6 x 4 3/4)
FTTB 2.5 (@@)	26-12 sol/str	Cu	2	N/A	300	20	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
					600	5	D	
PV, FTTB 2.5-PV	26-12 sol/str	Cu	2	N/A	300	20	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
					600	5	D	
(@@)	26-12 sol/str	Cu	2	N/A	300	20	B, C	2(105), 4, 6

					600	5	D	(6 x 6 x 4 3/4)
QUATTRO, FT 2.5- ' (@@)	26-12 sol/str	Cu	2	N/A	600	20	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
JATTRO-PE	26-12 sol/str	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4, 6 (6 x 6 x 4 3/4)
PE, FTTB 2.5-PE	26-12 sol/str	Cu	2	N/A	600	N/A	B, C, D	2(105), 4, 6 (6 x 6 x 4 3/4)
-PE (@@)	26-12 sol/str	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4, 6 (6 x 6 x 4 3/4)
QUATTRO-PE, FT TRO-PE (@@)	26-12 sol/str	Cu	2	N/A	N/A	N/A	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
' (@@)	26-12 str/sol	Cu	2	N/A	600	20	B, C, D	2(105), 6 (6 x 6 x 4 3/4)
'-PE (@@)	26-12 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 6 (6 x 6 x 4 3/4)
VIN/1P (@@)	26-12 str/sol	Cu	2	N/A	600	20	B, C, D	2(105), 6 (6 x 6 x 4 3/4)
VIN/1P-PE (@@)	26-12 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 6 (6 x 6 x 4 3/4)
JATTRO/2P	26-12 str/sol	Cu	2	N/A	600	20	B, C, D	2(105), 6 (6 x 6 x 4 3/4)
JATTRO/2P-PE	26-12 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 6 (6 x 6 x 4 3/4)
'2P (@@)	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(105), 6 (6 x 6 x 4 3/4)
					600	5	D	2(105), 6 (6 x 6 x 4 3/4)
'2P-PV (@@)	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(105), 6 (6 x 6 x 4 3/4)
					600	5	D	2(105), 6 (6 x 6 x 4 3/4)
'2P-PE (@@)	26-12 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 6 (6 x 6 x 4 3/4)
n suffixes	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(105)
n suffixes	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(105)

					600	5	D	2(105)
T(@@)	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(105), 6 (6 x 6 x 4 3/4)
	26-12 str26-12 sol	Cu	2	N/A	300	2016	B, C	2(105), 6 (6 x 6 x 4 3/4)
UATTRO-	26-12 str26-12 sol	Cu	2	N/A	300	2016	B, C	2(105), 6 (6 x 6 x 4 3/4)
5(@@)	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(105), 6 (6 x 6 x 4 3/4)
5(#)(@@)	26-12 str/sol	Cu	2	N/A	300	10	B, C	2(105), 6 (6 x 6 x 4 3/4)
WIN-TG(@@)	26-12 str26-12 sol	Cu	2	N/A	300	2016	B, C	2(105), 6 (6 x 6 x 4 3/4)
WIN-TG(#)(@@)	26-12 str/sol	Cu	2	N/A	300	10	B, C	2(105), 6 (6 x 6 x 4 3/4)
UATTRO-	26-12 str/sol	Cu	2	N/A	300	2016	B, C	2(105), 6 (6 x 6 x 4 3/4)
UATTRO-TG(#)	26-12 str/sol	Cu	2	N/A	300	10	B, C	2(105), 6 (6 x 6 x 4 3/4)
-DIO/UL-PITTB2.5-DIO/0-ITTB2.5-DIO/U-	26-12 str/sol	Cu	2	N/A	300	20, 0.5(1)	B, C	2(105)
-2DIO/0-UL/UR-PITTB2.5-2DIO-@@)	26-12 str/sol	Cu	2	N/A	300	20, 0.5(1)	B, C	2(105)
-LA 24RD(@@)	26-12 str/sol	Cu	2	N/A	30	20	B, C	2(105)
-LA 60RD(@@)	26-12 str/sol	Cu	2	N/A	60	20	B, C	2(105)
-LA 230(@@)	26-12 str/sol	Cu	2	N/A	250	20	B, C	2(105)
5-DIO/0-U(@@), 5-DIO/U-0(@@)	26-12 str/sol	Cu	2	N/A	300	20, 0.5 (1)	B, C	2(105)
3/L-R(@@), 3/R-L(@@)	26-12 str/sol	Cu	2	N/A	300	20,0.5(1)	B, C	2(105)
WIN-DIO/R-T2.5-TWIN-@)	26-12 str/sol	Cu	2	N/A	300	0.5(1)	B, C	2(105)
UATTRO-DIO/R-T 2.5-QUATTRO-@)	26-12 str/sol	Cu	2	N/A	300	0.5(1)	B, C	2(105)
5DIO/UL-0/UR-0	26-12 str/sol	Cu	2	N/A	300	200.5(1)	B, C	2(105)

DIO/O-UR/UL-	26-12 str/sol	Cu	2	N/A	300	200.5(1)	B, C	2(105)
DIO/O-U, DIO/U-O, DIO/UL-UR, DIO/O-UL/UR-UL, DIO/UL-O/UR-O, DIO/UR-O/UR-UL, DIO/O-UL/O-UR, DIO/O-UR/UL-UR, 2DIO/OL-U/OR-	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(105)
						0.5(1)		
A 24	26-12 str/sol	Cu	2	N/A	30	20	B, C	2(105)
A 60	26-12 str/sol	Cu	2	N/A	60	20	B, C	2(105)
LA 230	26-12 str/sol	Cu	2	N/A	250	20	B, C	2(105)
LA24RD	26-12 str/sol	Cu	2	N/A	30	20	B, C	2(105)
L/N(@@), PTTB	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(105), 6 (6 x 6 x 4 3/4)
PE/L(@@), PTTB	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(105), 6 (6 x 6 x 4 3/4)
	26-12 str/sol	Cu	2	N/A	N/A(2)	N/A(2)	B, C	2(105)
PE/N(@@), PE/N	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(105)
	26-12 str/sol	Cu	2	N/A	N/A(2)	N/A(2)	B, C	2(105)
PT2.5-L/L(N)	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(105)
V(@@)	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(105)
E(@@)	26-12 str/sol	Cu	2	N/A	N/A	N/A	B, C	2(105)
L/L(@@), L/N(@@)	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(105)
	26-12 str/sol	Cu	2	N/A	N/A	N/A	B, C	2(105)
@)	26-12 str/sol	Cu	2	N/A	600	20	B, C	2(105), 4
WIN(@@)	26-12 str/sol	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
UATTRO(@@)	26-12 str/sol	Cu	2	N/A	600	20	B, C	2(105), 4
E(@@)	26-12 str/sol	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
WIN-PE(@@)	26-12 str/sol	Cu	2	N/A	600	20	B, C	2(105), 4
UATTRO-	26-12 str/sol	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
@)	26-12 str/sol	Cu	2	N/A	600	20	B, C	2(105), 4
(-N)(@@)	26-12 str/sol	Cu	2	N/A	600	5	D	2(105), 4

					150	20	C	
					300	20	B	
/L (-L/N)(@@)	26-12 str/sol	Cu	2	N/A	300	20	B	2(105), 4
					150	20	C	
					300	10	D	
/LT (-L/NT)(@@)	26-12 str/sol	Cu	2	N/A	300	20	B	2(105), 4
					300	10	D	
/LTB (-L/NTB)	26-12 str/sol	Cu	2	N/A	300	20	B	2(105), 4
						10	D	
/TG(@@)	26-12 str/sol	Cu	2	N/A	300	20	B	2(105), 4
					150	20	C	
					300	10	D	
/LB(@@)	26-12 str/sol	Cu	2	N/A	300150300	202020	BCD	2(105), 4
E(@@)	26-12 str/sol	Cu	2	N/A	N/A	N/A	B,C,D	2(105), 4
E/L/L(@@)	26-12 str/sol	Cu	2	N/A	300	20	B	2(105), 4
					150	20	C	
					300	10	D	
					N/A	N/A	B,C,D	
/3L/2P	26-14str/sol	Cu	2	N/A	300150	1010	B,DC	2(115), 4
	26-14 str/sol	Cu	2	N/A	N/A	N/A	B,DC	2(115), 4
/3L	26-12 str/sol	Cu	2	N/A	600	20	B, C	2(115), 4
	26-12 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(115), 4
QUATTRO	28-12 str 28 sol	Cu	2	N/A	300	20	B, C	2(115), 4
					600	5	D	
QUATTRO-CuS	28-12 str 28 sol	Cu	2	N/A	300	20	B, C	2(115), 4
					600	5	D	
QUATTRO-PE	28-12 str 28 sol	Cu	2	N/A	N/A	N/A	B, C, D	2(115), 4
E/L/N(@@)	26-12 str/sol	Cu	2	N/A	300	20	B	2(105), 4
					150	20	C	
					300	10	D	

					N/A	N/A	B, C, D	
E/L/LB(@@)	26-12 str/sol	Cu	2	N/A	300	20(2)	B, C	2(105), 4
					N/A	N/A	B, C	
E/L/NT(@@)	26-12 str/sol	Cu	2	N/A	300	20	B	2(105),4
					300	10	B, D	
					N/A	N/A	B, D	
E/L/LTB(@@)	26-12 str/sol	Cu	2	N/A	300	20	B	2(105), 4
					300	10	D	
					N/A	N/A	B, D	
E/L/NTB(@@)	26-12 str/sol	Cu	2	N/A	300	20	B	2(105), 4
					300	10	D	
					N/A	N/A	B, D	
E/L/TG(@@)	26-12 str/sol	Cu	2	N/A	300	20	B	2(105), 4
					150	20	C	
					300	10	D	
					N/A	N/A	B, C, D	
E/L/LB(@@)	26-12 str/sol	Cu	2	N/A	300	20	B	2(105), 4
					300	10	D	
					N/A	N/A	B, D	
@@)	26-12 str/sol	Cu	2	N/A	600	20	B, C	2(105), 4
					600	5	D	
LB	26-12	Cu	2	N/A	300150300	202010	BCD	2(105), 4
O 2.5 - MTB	26-12str/sol	Cu	2	N/A	300	20	B, C	2(105), 4
					600	5	D	
O 2.5-TWIN-	26-12 str	Cu	2	N/A	300	20	B, C	2(105), 4
	26-12 sol				300	16	B,C	
	26-12 str/sol				600	5	D	
O 2.5- 1- MTB	26-12 str	Cu	2	N/A	300	20	B, C	2(105), 4
	26-12 sol				300	16	B, C	
	26-12 str/sol				600	5	D	

O 2.5-TGB	26-12str/sol	Cu	2	N/A	300	20	B, C	2(105), 4
					600	5	D	
O 2.5-TWIN -	26-12 str	Cu	2	N/A	300	20	B, C	2(105), 4
	26-12 sol				300	16	B, C	
	26-12 str/sol				600	5	D	
O 2.5-TGB	26-12 str	Cu	2	N/A	300	20	B, C	2(105), 4
	26-12 sol				300	16	B, C	
	26-12 str/sol				600	5	D	
JATTRO-LA 24	26-12 str/sol	Cu	2	N/A	30	20	B, C	2(105), 4
JATTRO-LA 60	26-12 str/sol	Cu	2	N/A	60	20	B, C	2(105), 4
JATTRO-LA 230	26-12 str/sol	Cu	2	N/A	250	20	B, C	2(105), 4
1P	26-12	Cu	2	N/A	300	10	B, C	2(105), 4
2P	26-12	Cu	2	N/A	300	10	B, C	2(105), 4
1L w/wo -Z	—	Cu	1	N/A	300	10	B, C	2(105)
MTD	26-16 str/sol	Cu	2	N/A	300	10	26-16 str/sol	2(115), 4
TG	26-16 str/sol	Cu	2	N/A	300	10	26-16 str/sol	2(115), 4
MT	26-16 str/sol	Cu	2	N/A	300	10	26-16 str/sol	2(115), 4
TWIN-MTD	26-16 str/sol	Cu	2	N/A	300	10	B, C	2(115), 4
TWIN-TG	26-16 str/sol	Cu	2	N/A	300	10	B, C	2(115), 4
TWIN-MT	26-16 str/sol	Cu	2	N/A	300	10	B, C	2(115), 4
QUATTRO-MTD	26-16 str/sol	Cu	2	N/A	300	10	B, C	2(115), 4
QUATTRO-TG	26-16 str/sol	Cu	2	N/A	300	10	B, C	2(115), 4
QUATTRO-MT	26-16 str/sol	Cu	2	N/A	300	10	B, C	2(115), 4
-2L	26-16 str/sol	Cu	2	N/A	300	10	B, C	2(115), 4
-2TG	26-16 str/sol	Cu	2	N/A	300	10	B, C	2(115), 4
-2MT	26-16 str/sol	Cu	2	N/A	300	10	B, C	2(115), 4
-L/TG	26-16 str/sol	Cu	2	N/A	300	10	B, C	2(115), 4
-L/MT	26-16 str/sol	Cu	2	N/A	300	10	B, C	2(115), 4
L	26-12 str/sol	Cu	2	N/A	300	16	B, C	2(115), 4

TG	26-12 str/sol	Cu	2	N/A	300	16	B, C	2(115), 4
MT	26-12 str/sol	Cu	2	N/A	300	16	B, C	2(115), 4
^TG	26-12 str/sol	Cu	2	N/A	300	16	B, C	2(115), 4
^MT	26-12 str/sol	Cu	2	N/A	300	16	B, C	2(115), 4
-2MTB	26-12 str/sol	Cu	2	N/A	300	16	B, C	2(115), 4
-2TGB	26-12 str/sol	Cu	2	N/A	300	16	B, C	2(115), 4
-MTB/TGB	26-12 str/sol	Cu	2	N/A	300	16	B, C	2(115), 4
-TGB/MTB	26-12 str/sol	Cu	2	N/A	300	16	B, C	2(115), 4
-TWIN	26-12 str/sol	Cu	2	N/A	600	20	B, C	2(115), 4
-TWIN-PE	26-12 str/sol	Cu	2	N/A	N/A	N/A	B, C	2(115), 4
-TWIN-PV	26-12 str/sol	Cu	2	N/A	600	20	B, C	2(115), 4
-TWIN/2P	26-12 str/sol	Cu	2	N/A	600	20	B, C	2(115), 4
-TWIN/2P-PE	26-12 str/sol	Cu	2	N/A	N/A	N/A	B, C	2(115), 4
-TWIN/2P-PV	26-12 str/sol	Cu	2	N/A	600	20	B, C	2(115), 4
-QUATTRO	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(115), 4
-QUATTRO-PE	26-12 str/sol	Cu	2	N/A	N/A	N/A	B, C	2(115), 4
-QUATTRO-PV	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(115), 4
./NT	20-8 sol/str	Cu	2	N/A	300	27	B	2(115), 4
	20-8 sol/str	Cu	2	N/A	300	10	D	2(115), 4
./LT	20-8 sol/str	Cu	2	N/A	300	27	B	2(115), 4
	20-8 sol/str	Cu	2	N/A	300	10	D	2(115), 4
./N	20-8 sol/str	Cu	2	N/A	300	27	B	2(115), 4
	20-8 sol/str	Cu	2	N/A	300	10	D	2(115), 4
./L	20-8 sol/str	Cu	2	N/A	300	27	B	2(115), 4
	20-8 sol/str	Cu	2	N/A	300	10	D	2(115), 4
	20-8 sol/str	Cu	2	N/A	300	27	B	2(115), 4
	20-8 sol/str	Cu	2	N/A	300	10	D	2(115), 4
	20-8 sol/str	Cu	2	N/A	300	27	B	2(115), 4
	20-8 sol/str	Cu	2	N/A	300	10	D	2(115), 4
	24-12 str/sol	Cu	2	N/A	300	20	B, C	2(115), 4
-L/N	24-12 str/sol	Cu	2	N/A	300	20	B, C	2(115), 4

-PE	24-12 str/sol	Cu	2	N/A	N/A	N/A	B, C	2(115), 4
-PE/L	24-12 str/sol	Cu	2	N/A	300	20	B, C	2(115), 4
-PV	24-12 str/sol	Cu	2	N/A	300	20	B, C	2(115), 4
-DIO/O-U	24-12 str/sol	Cu	2	N/A	300	20	B, C	2(115), 4
-DIO/U-O	24-12 str/sol	Cu	2	N/A	300	20	B, C	2(115), 4
	24-12 str/sol	Cu	2	N/A	300	20	B, C	2(115), 4
	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(115), 4
-L, PPC 2.5-	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(115), 4
v/wo -XXX	28-18 str/sol	Cu	2	N/A	300	7	B, C	2(115), 4
, PITI 2.5 (1)	26-12 str/sol	Cu	2	N/A	600	20	B, C	2(115)
: (2), PITI 2.5-PE	26-12 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(115)
	24-10 str/sol	Cu	2	N/A	600	30	B,C	2(115), 4
	24-10 str/sol	Cu	2	N/A	600	N/A	B,C	2(115), 4
IN	24-10 str/sol	Cu	2	N/A	600	30	B,C	2(115), 4
IN-PE	24-10 str/sol	Cu	2	N/A	600	N/A	B,C	2(115), 4
JATTRO	24-10 str/sol	Cu	2	N/A	600	30	B,C	2(115), 4
JATTRO-PE	24-10 str/sol	Cu	2	N/A	600	N/A	B,C	2(115), 4
V/1P	24-10 str/sol	Cu	2	N/A	600	28	B,C	2(115), 4
V/1P-PE	24-10 str/sol	Cu	2	N/A	600	N/A	B,C	2(115), 4
.TTRO/2P	24-10 str/sol	Cu	2	N/A	600	28	B,C	2(115), 4
.TTRO/2P-PE	24-10 str/sol	Cu	2	N/A	600	N/A	B,C	2(115), 4
JATTRO/1P	26-12 str/sol	Cu	2	N/A	600	20	B, C	2(115), 4
	26-12 str/sol	Cu	2	N/A	800	20	F	2(115), 4
.TTRO/3CP	24-10 str/sol	Cu	2	N/A	600	28	B, C	2(115), 4
	24-10 str/sol	Cu	2	N/A	800	28	F	2(115), 4
.TTRO/3CP-PE	24-10 str/sol	Cu	2	N/A	N/A	N/A	B, C, D, F	2(115), 4
2DIO/U-OL/U- 2.5-2DIO/OL- TTB 2.5-2DIO/U- FTTB 2.5- U/OR-U	26-12 str/sol	Cu	2	N/A	300	20	B,C	2(115), 4
						0.5(1)		
/2P	26-12 str/sol	Cu	2	N/A	600	20	B, C	2(115), 4

/2P-PE	26-12 str/sol	Cu	2	N/A	600	N/A	B, C	2(115), 4
/2P-PV	26-12 str/sol	Cu	2	N/A	600	20	B, C	2(115), 4
VI	26-12 str/sol	Cu	2	N/A	600	20	B, C	2(115), 4
2	26-12 str/sol	Cu	2	N/A	600	20	B, C	2(115), 4
-	26-12 str/sol	Cu	2	N/A	600	20	B, C	2(115), 4
	26-12 str/sol	Cu	2	N/A	600	20	B, C	2(115), 4
	24-10 str/sol	Cu	2	N/A	600	24	B, C	2(115), 4
2V	24-10 str/sol	Cu	2	N/A	600	24	B, C	2(115), 4
2E	24-10 str/sol	Cu	2	N/A	600	N/A	B, C	2(115), 4
2P	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(105), 4
					600	5	D	2(105), 4
					300	20	F	2(105), 4
2P-PV	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(105), 4
					600	5	D	2(105), 4
					300	20	F	2(105), 4
2P-PE	26-12 str/sol	Cu	2	N/A	N/A	N/A	B, C, D, F	2(105), 4
/wo suffixes	24-10 sol/str	Cu	2	N/A	150	25	C	2(115),4
					300	25	B	
						10	D	
	24 sol/str-4 str	Cu	2	N/A	300	10	B, C	2(115),4
					600	5	D	
2E	24 sol/str-4 str	Cu	2	N/A	300	—	B, C	2(115),4
					600	—	D	
	24 sol/str-4 str	Cu	2	N/A	300	10	B, C	2(115),4
					600	5	D	
x6/6/2.5	14 sol/str-2 str(incoming side)	Cu	2	28.3-32.75	600	102	B, C	2(115),4
	20-10 sol/str(outgoing 1)	Cu	2	N/A	600	25.5	B, C	2(115),4
	26-12	Cu	2	N/A	600	17	B, C	2(115),4

	sol/str(outgoing 2)							
S-FI	20-4	Cu	2	N/A	600	70	B, C	2(115),4
					1000	70	F	2(115),4
x6/M10	20-8	Cu	2	N/A	1000	I/P - 100* O/P - 50	E, F	2(115),4
x6/M12	20-8	Cu	2	N/A	1000	I/P - 100 * O/P - 50	E, F	2(115),4
x6/M10	20-8	Cu	2	N/A	1000	I/P - 100* O/P - 50	E, F	2(115),4
x6/M10 GNYE	20-8	Cu	2	N/A	N/A	N/A	B, C	2(115),4
x6/M10 GYNE	20-8	Cu	2	N/A	N/A	N/A	B, C	2(115),4
3X4, FT 2X10/9X4	Input-8 AWG Output-10 AWG	Cu	2	N/A	600	Input- 50, Output- 25	B,C	2(115),4
					600	5	D	2(115),4
					1000	Input- 50, Output- 25	F	2(115),4
	N/A	Cu	2	N/A	1000	76	E,F	2(115),4
HV M6/2	N/A	Cu	2	N/A	1000	125	E,F	2(115),4
HV M8/2	N/A	Cu	2	N/A	1000	150	E,F	2(115),4
I,HV M10/2	N/A	Cu	2	N/A	1000	269	E,F	2(115),4
I	N/A	Cu	2	N/A	1000	269	E,F	2(115),4
	26-10	Cu	2	N/A	600	30	B,C	2(115),4
	26-10	Cu	2	N/A	1000	30	F	2(115),4
	26-10	Cu	2	N/A	N/A	N/A	B,C	2(115),4
	26-10	Cu	2	N/A	N/A	N/A	F	2(115),4
I/IN	26-10	Cu	2	N/A	600	30	B,C	2(115),4
	26-10	Cu	2	N/A	1000	30	F	2(115),4
I/IN-PE	26-10	Cu	2	N/A	N/A	N/A	B,C	2(115),4
	26-10	Cu	2	N/A	N/A	N/A	F	2(115),4
I/ATTRO	26-10	Cu	2	N/A	600	30	B,C	2(115),4
	26-10	Cu	2	N/A	1000	30	F	2(115),4
I/ATTRO-PE	26-10	Cu	2	N/A	N/A	N/A	B,C	2(115),4
	26-10	Cu	2	N/A	N/A	N/A	F	2(115),4

	26-10	Cu	2	N/A	600	16	B,C	2(115),4
	26-10	Cu	2	N/A	500	16	F	2(115),4
	26-10	Cu	2	N/A	600	16	B,C	2(115),4
	26-10	Cu	2	N/A	500	16	F	2(115),4
SI (5X20)	26-10	Cu	2	N/A	600	16	B,C	2(115),4
	26-10	Cu	2	N/A	500	16	F	2(115),4
SILED 24 (5X20)	26-10	Cu	2	N/A	600	16	B,C	2(115),4
	26-10	Cu	2	N/A	500	16	F	2(115),4
SILED 60 (5X20)	26-10	Cu	2	N/A	600	16	B,C	2(115),4
	26-10	Cu	2	N/A	500	16	F	2(115),4
SILED/HESILA I)	26-10	Cu	2	N/A	600	16	B,C	2(115),4
	26-10	Cu	2	N/A	500	16	F	2(115),4
MT	26-12	Cu	2	N/A	300	20	B,C	2(115),4
	26-12	Cu	2	N/A	600	5	D	2(115),4
	26-12	Cu	2	N/A	400	20	F	2(115),4
G	26-12	Cu	2	N/A	300	20	B,C	2(115),4
	26-12	Cu	2	N/A	600	5	D	2(115),4
	26-12	Cu	2	N/A	400	20	F	2(115),4
WIN-MT	26-12	Cu	2	N/A	300	20	B,C	2(115),4
	26-12	Cu	2	N/A	600	5	D	2(115),4
	26-12	Cu	2	N/A	400	20	F	2(115),4
WIN-TG	26-12	Cu	2	N/A	300	20	B,C	2(115),4
	26-12	Cu	2	N/A	600	5	D	2(115),4
	26-12	Cu	2	N/A	400	20	F	2(115),4
QUATTRO-MT	26-12	Cu	2	N/A	300	20	B,C	2(115),4
	26-12	Cu	2	N/A	600	5	D	2(115),4
	26-12	Cu	2	N/A	400	20	F	2(115),4
QUATTRO-TG	26-12	Cu	2	N/A	300	20	B,C	2(115),4
	26-12	Cu	2	N/A	600	5	D	2(115),4
	26-12	Cu	2	N/A	400	20	F	2(115),4
	26-12	Cu	2	N/A	300	20	B,C	2(115),4

	26-12	Cu	2	N/A	600	5	D	2(115),4
	26-12	Cu	2	N/A	400	20	F	2(115),4
i-PE	26-12	Cu	2	N/A	N/A	N/A	B,C, D	2(115),4
	26-12	Cu	2	N/A	N/A	N/A	F	2(115),4
i-PV	26-12	Cu	2	N/A	300	20	B,C	2(115),4
	26-12	Cu	2	N/A	600	5	D	2(115),4
	26-12	Cu	2	N/A	500	20	F	2(115),4
	26-10	Cu	2	N/A	600	28	B,C	2(115),4
	26-10	Cu	2	N/A	800	28	F	2(115),4
PV	26-10	Cu	2	N/A	600	28	B,C	2(115),4
	26-10	Cu	2	N/A	800	28	F	2(115),4
PE	26-10	Cu	2	N/A	N/A	N/A	B,C	2(115),4
	26-10	Cu	2	N/A	N/A	N/A	F	2(115),4
	20-8	Cu	2	N/A	600	40	B,C	2(115),4
	20-8	Cu	2	N/A	1000	40	F	2(115),4
	20-8	Cu	2	N/A	N/A	N/A	B,C,F	2(115),4
N	20-8	Cu	2	N/A	600	40	B,C	2(115),4
	20-8	Cu	2	N/A	1000	40	F	2(115),4
N-PE	20-8	Cu	2	N/A	N/A	N/A	B,C,F	2(115),4
ATTRO	20-8	Cu	2	N/A	600	40	B,C	2(115),4
	20-8	Cu	2	N/A	1000	40	F	2(115),4
ATTRO-PE	20-8	Cu	2	N/A	N/A	N/A	B,C,F	2(115),4

Current through Diode.

Grounding terminal.

SPT5 vertical type may be followed by S-TUB.

Cat. Nos. with Suffix -TG followed by Suffixes P-FU 5X20 and P-FU 6X32 followed by -5, LED 24-5, LED 60-5 or LA 250-5; Suffixes FP (5X20) with or -, 60, or 250.

DLT connection(M10, M12)

suffixes -L, -N, -L/L, -L/N, -L/LT, -L/NT, -L/LTB, -L/NTB, -L/TG or -L/LB.

suffixes -L, -N, -L/L, -L/N, -L/LT, -L/NT, -L/LTB, -L/NTB or -L/TG.

, EC4TR/5P, , EC4TR/7P, , EC4TR/9P, P, EC4TR, /2P, /3PEC2.5PTR/4P, /5P, /6P, /7P, /8P,EC2.5PTR/9P, /10P, EC2.5PTR								
, EC6TR/3P, , EC6TR/5P, , EC6TR/7P, , EC6TR/9P, P, EC6TR, P, EC4PTR/3P, P, EC4PTR/5P, P, EC4PTR/7P, P, EC4PTR/9P, 0P, EC4PTR	20-10	Cu	2	7	300	30	B, C, D	2(105), 4
P, EC10TR/3P, P, EC10TR/5P, P, EC10TR/7P, P, EC10TR/9P, 0P, EC10TR, P, EC6PTR/3P, P, EC6PTR/5P, P, EC6PTR/7P, P, EC6PTR/9P, 0P, EC6PTR	14-8	Cu	2	7	300	50	B, C, D	2(105), 4
P, EC16TR/3P, P, EC16TR/5P, P, EC16TR/7P, P, EC16TR/9P, 0P, EC16TR, 2P, EC16PTR/3P, 4P, EC16PTR/5P, 6P, EC16PTR/7P, 8P, EC16PTR/9P, 10P, EC16PTR	10-6	Cu	2	10	300	55	B, C, D	2(105), 4
P, EC25TR/3P, P, EC25TR/5P, P, EC25TR/7P, P, EC25TR/9P, 0P, EC25TR	8-4	Cu, str	2	15	600	85	B, C, D	2(105), 4

May be followed by /one or two digit number; followed by suffix -3.5 0r -5.0; may be followed by suffix -W/O T.SKT.

Screw torque for disconnect is 13-16in-lbs.

	Output 28-12					Output 20A/pole, 50A max total		(150x150x120)
<10	Input 14-2 Output 24-8	Cu	2	28-33	600	50A/pole 115A max total	B, C	2(105), 4, 6, (150x150x120)
<10	Input 14-2 Output 24-8	Cu	2	28-33	1000	50A/pole 115A max total	E	2(105), 4
may be followed by two digit number	N/A	Cu	2	10-12	600	30	B, C	2(105)
or -E, may be followed by a one or two digit number	N/A	Cu	2	10-12	600	30	B, C	2(105)
or -SP E, may be followed by a one or two digit number	N/A	Cu	2	10-12	600	30	B, C	2(105)
or E may be followed by a one or two digit number	N/A	Cu	2	18-20	600	45	B, C	2(105)
or /wo E may be followed by a one or two digit number	N/A	Cu	2	18-20	600	45	B, C	2(105)
or wo Suffix -SP/SP followed by a two digit number	N/A	Cu	2	18-20	600	45	B, C	2(105)
or /wo E may be followed by a one or two digit number	N/A	Cu	2	18-20(1)	600	45	B, C	2(105)
or w/wo E may be followed by a one or two digit number	N/A	Cu	2	18-20(1)	600	45	B, C	2(105)
or wo E may be followed by a one or two digit number	N/A	Cu	2	18-20	600	45	B, C	2(105)
or wo Suffix -SP/SP followed by a two digit number	N/A	Cu	2	18-20	600	45	B, C	2(105)
or v/wo E may be followed by a one or two digit number	N/A	Cu	2	18-20	600	45	B, C	2(105)
or v/wo Suffix - may be followed by two digit	N/A	Cu	2	18-20	600	45	B, C	2(105)

v/wo E may be	N/A	Cu	2	18-20(1)	600	45	B, C	2(105)
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by a one or two ber								
± w/wo E may be by a one or two ber	N/A	Cu	2	18-20(1)	600	45	B, C	2(105)
ay be followed or two digit No.	N/A	Cu	2	135-175	600	175	B, C	2(105)
ay be followed may be followed or two digit No.	N/A	Cu	2	135-175	1000	175	E	2(105),5
vo Suffix -T-B- wed by a one or number	N/A	Cu	2	28-33	600	41	B, C	2(105), 4
vo Suffix -E, -F, ay be followed or -2 digit may be followed	N/A	Cu	2	28-33	600	115	B, C	2(105), 4
vo Suffix -E, -F, or wed by a one or number	N/A	Cu	2	28-33	600	115	B, C	2(105), 4
Disconnect link screw torque 10-12 in-lbs								
√5 w or w/o/S, - T/S	N/A	Cu	2	22-26	600	65	B, C	2(105)
NOV5, w or C, -TC/S, -POT, - OT-TC, -POT-	N/A	Cu	2	22-26	600	65	B, C	2(105)
√8 w or w/o/S, - T/S	N/A	Cu	2	40-44	600	115	B, C	2(105)
NOV8, w or C, -TC/S, -POT, - OT-TC, -POT-	N/A	Cu	2	40-44	600	115	B, C	2(105)
	N/A	Cu	2	88-177	600	309	B, C	2(105)
	N/A	Cu	2	88-177	600	309	B, C	2(105)
C	N/A	Cu	2	88-177	600	309	B, C	2(105)
C/S	N/A	Cu	2	88-177	600	309	B, C	2(105)
	24 - 10	Cu	2	5-7	300	30	B, C	2(105), 4
	24 - 10	Cu	2	5-7	600	5	D	2(105), 4
	24 - 10	Cu	2	5-7	300	30	B, C	2(105), 4
	24 - 10	Cu	2	5-7	600	5	D	2(105), 4

	20 - 6	Cu	2	13-15	300	65	B, C	2(105), 4
	20 - 6	Cu	2	13-15	600	5	D	2(105), 4
	20 - 6	Cu	2	13-15	300	65	B, C	2(105), 4
	20 - 6	Cu	2	13-15	600	5	D	2(105), 4
DT	20 - 6	Cu	2	13-15	300	65	B, C	2(105), 4
	20 - 6	Cu	2	13-15	600	5	D	2(105), 4
DT/S	20 - 6	Cu	2	13-15	300	65	B, C	2(105), 4
	20 - 6	Cu	2	13-15	600	5	D	2(105), 4
	10 - 4	Cu	2	22-26	600	85	B, C	2(105), 4
	10 - 4	Cu	2	22-26	600	85	B, C	2(105), 4
/X XDP3-F (3)	10 - 4	Cu	2	22-26	1000	85	E, F	2(105), 4
DT	10 - 4	Cu	2	22-26	600	85	B, C	2(105), 4
DT/S	10 - 4	Cu	2	22-26	600	85	B, C	2(105), 4
	10 - 2	Cu	2	35-39	600	112.5	B, C	2(105), 4
	10 - 2	Cu	2	35-39	600	112.5	B, C	2(105), 4
DT	10 - 2	Cu	2	35-39	600	112.5	B, C	2(105), 4
DT/S	10 - 2	Cu	2	35-39	600	112.5	B, C	2(105), 4
	24 - 10	Cu	2	5-7	300	30	B, C	2(105), 4
	24 - 10	Cu	2	5-7	600	5	D	2(105), 4
	24 - 10	Cu	2	5-7	300	30	B, C	2(105), 4
	24 - 10	Cu	2	5-7	600	5	D	2(105), 4
	20 - 6	Cu	2	13-15	300	65	B, C	2(105), 4
	20 - 6	Cu	2	13-15	600	5	D	2(105), 4
5	20 - 6	Cu	2	13-15	300	65	B, C	2(105), 4
	20 - 6	Cu	2	13-15	600	5	D	2(105), 4
3OT	20 - 6	Cu	2	13-15	300	65	B, C	2(105), 4
	20 - 6	Cu	2	13-15	600	5	D	2(105), 4
3OT/S	20 - 6	Cu	2	13-15	300	65	B, C	2(105), 4
	20 - 6	Cu	2	13-15	600	5	D	2(105), 4
	10 - 4	Cu	2	22-26	600	85	B, C	2(105), 4
5	10 - 4	Cu	2	22-26	600	85	B, C	2(105), 4

⋈ XDP3-F (3)	10 - 4	Cu	2	22-26	1000	85	E, F	2(105), 4
⋈OT	10 - 4	Cu	2	22-26	600	85	B, C	2(105), 4
⋈OT/S	10 - 4	Cu	2	22-26	600	85	B, C	2(105), 4
	10 - 2	Cu	2	35-39	600	112.5	B, C	2(105), 4
⋈	10 - 2	Cu	2	35-39	600	112.5	B, C	2(105), 4
⋈OT	10 - 2	Cu	2	35-39	600	112.5	B, C	2(105), 4
⋈OT/S	10 - 2	Cu	2	35-39	600	112.5	B, C	2(105), 4
T-SCM	24-10	Cu	2	5-7	300	30	B, C	2(105), 4
					600	5	D	
T-SCM/S	24-10	Cu	2	5-7	300	30	B, C	2(105), 4
					600	5	D	
T-SL	24-10	Cu	2	5-7	300	30	B, C	2(105), 4
					600	5	D	
T-SL/S	24-10	Cu	2	5-7	300	30	B, C	2(105), 4
					600	5	D	
DT-SCM	24-10	Cu	2	N/A	300	30	B, C	2(105), 4
					600	5	D	
DT-SCM/S	24-10	Cu	2	N/A	300	30	B, C	2(105), 4
					600	5	D	
T-SCM	24-10	Cu	2	N/A	300	30	B, C	2(105), 4
					600	5	D	
T-SCM/S	24-10	Cu	2	N/A	300	30	B, C	2(105), 4
					600	5	D	
DT-SL	24-10	Cu	2	N/A	300	30	B, C	2(105), 4
					600	5	D	
DT-SL/S	24-10	Cu	2	N/A	300	30	B, C	2(105), 4
					600	5	D	
T-SL	24-10	Cu	2	N/A	300	30	B, C	2(105), 4
					600	5	D	
T-SL/S	24-10	Cu	2	N/A	300	30	B, C	2(105), 4
					600	5	D	

POT (1)	14-4	Cu	2	N/A	600	66	B, C	2(105), 4
POT/S (1)	14-4	Cu	2	N/A	600	66	B, C	2(105), 4
POT/X (1)(3)	14-4	Cu	2	N/A	600	66	B, C	2(105), 4
POT/X -DP3 (2)	14-4	Cu	2	N/A	300	66	B	2(105), 4
					150	66	C	
					300	10	D	
POT/X -DP6 (2)	14-4	Cu	2	N/A	300	66	B	2(105), 4
					150	66	C	
					600	5	D	
POT/X -DP9 (2)	14-4	Cu	2	N/A	600	66	B, C	2(105), 4
JW	14 - 4	Cu	2	N/A	600	66	B, C	2(105), 4
	10-4	Cu	2	22-26	600	66	B, C	2(105), 4
JW/S	14 - 4	Cu	2	N/A	600	66	B, C	2(105), 4
	10-4	Cu	2	22-26	600	66	B, C	2(105), 4

- with potting

- without potting

- X = one or two digit number

↳STF-15.00, ↳STF-SH-15.00	4-2 6-10 12-16	Cu	2	44 30 22	600	115	B, C	2(120), 4
↳GF-15.00, ↳GF-SH-15.00	N/A	Cu	1	N/A	600	115	B, C	2(130)
/X-GF-15.00, /X-GF-SH-15.00	N/A	Cu	1	N/A	600	115	B, C	2(130)
X-STF-15.00, X-STF-SH-15.00, X-STGF-15.00, X-STGF-SH-	4-2 6-10 12-16	Cu	2	44 30 22	600	115	B, C	2(120), 4
X-GF-15.00, X-GF-SH-15.00	N/A	Cu	1	N/A	600	115	B, C	2(130)
5HC/X-GF-15.00	N/A	Cu	1	N/A	600	115	B, C	2(130)
∴X-GF-15.00, ∴X-GF-SH-15.00	N/A	Cu	1	N/A	600	115	B, C	2(130)

35HC/X-GF-	N/A	Cu	1	N/A	600	115	B, C	2(130)
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followed by vo digit number by suffix -PL by suffix -2.5	26-20	Cu	2	N/A	150	5@@	B	2(105), 4
f/b /one or : number, and by , and 2.5, may ed by suffix -PI, - e followed by or BK	22-18 str	Cu	1	N/A	150	6#	B, D	2(105)
followed by vo digit number by suffix -PI by suffix -2.5	22-18 str	Cu	1	N/A	150	5##	B, D	2(105)

- 6A factory-wiring (does not apply to PI and PL suffixes)

Current rating only with header cat. no. PTSM0.5/..-HH/HV/HTB/PI-2,5-THR/SMD.

- Current rating only with header cat. no. PTSM0.5/..-PL/-HHI-2.5.

f/b /one or : number; f/b 2.5; may be f/b PTPM 0.2, PTPM ne or /two digit /b -P-2.5 PA	26(1)	Cu	1	N/A	50	2	B, D	2(105)
	26(1)	Cu	2	N/A	50	1	B, D	2(105)
f/b /one or : number; f/b 2.5; may be f/b PTPM 0.2, PTPM ne or /two digit /b -P-2.5 PA	24-22(1)	Cu	2	N/A	50	3	B, D	2(105)
PTSM 0.5 by /one or /two ber; followed by 0, -HH1, -HHI, - H11, -HV0, HTB, llowed -2.5; by -THR or - / be followed by , may be by R.	—	—	1	N/A	150	6	B, D	2(105)
f/b -2.5, may be THR, f/b R	24(2)	Cu, str only	2	N/A	150	2	B	2(105)
3L5.0, ICC20- CC25-H/4L5.0, 4R5.0 (3)	N/A	N/A	1	N/A	300	16	B	2(115),4
	N/A	N/A	1	N/A	150	15(4)	D	2(115),4
	N/A	N/A	1	N/A	300	10(4)	D	2(115),4

Type Wiring - R/C Appliance Wiring Material (AVLV2), Style 20276 multi-conductor cable. Individual conductors have approximately 0.006 in. stic insulation.

Type Wiring - R/C Appliance Wiring Material (AVLV2), Style 1061, approximately 0.009 in. SRPVC Insulated Wire.

Terminal blocks have been subjected to a 30 min seCureness test as part of the mechanical sequence outlined in UL486 E.

Types ICC20 and ICC25 covered by this Report are multi pole Terminal Blocks Headers intended for use with Terminal Block Plug Model MSTBT PSPT 2.5 that are manufactured by Phoenix Contact GmbH & Co Kg and recognized under File No. E60425, Volume 1, Section 60. The ratings jjusted to the plugs ratings.

These limited ratings are applicable to a terminal block for use in or with industrial control equipment whereby the load on any single circuit of al block does not exceed 15 A at 51-150 V, 10 A at 151-300 V, or 5 A at 301-600 V, or the maximum ampere rating, whichever is less.

PTO 4(@@)	24-10 str/sol	Cu	2	N/A	600	30	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
	24-10 str/sol	Cu	2	N/A	600	30	B, C	2(105),4
IT 4-PE,PTO 4-	24-10 str/sol	Cu	2	N/A	N/A	N/A	B, C	2(105), 6 (6 x 6 x 4 3/4)
	24-10 str/sol	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
√,PIT 4-) 4-TWIN(@@)	24-10 str/sol	Cu	2	N/A	600	30	B, C	2(105), 6 (6 x 6 x 4 3/4)
√	24-10 str/sol	Cu	2	N/A	600	30	B, C	2(105)
√-PE,PIT 4- @@)	24-10 str/sol	Cu	2	N/A	N/A	N/A	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
√-PE	24-10str/sol	Cu	2	N/A	N/A	N/A	B, C	2(105)4
.TTRO,PIT 4- I(@@)	24-10 str/sol	Cu	2	N/A	600	30	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
.TTRO	24-10 str/sol	Cu	2	N/A	600	30	B, C	2(105), 4
.TTRO-PE,PIT 4- I-PE(@@)	24-10 str/sol	Cu	2	N/A	N/A	N/A	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
.TTRO-PE	24-10str/sol	Cu	2	N/A	N/A	N/A	B, C	2(105),4
ITB 4(@@)	24-10 str/sol	Cu	2	N/A	300	28	B, C	2(105)4, 6 (6 x 6 x 4 3/4)
	24-10 str/sol	Cu	2	N/A	600	5	D	2(105)4, 6 (6 x 6 x 4 3/4)
	24-10str/sol	Cu	2	N/A	600	28	B, C	2(105), 4
	24-10 str/sol	Cu	2	N/A	600	5	D	2(105),4

000	24-10 str/sol	Cu	2	N/A	1000	30	E, F	2(105), 4, 6
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								(6 x 6 x 4 3/4)
/PITTB 4-	24-10 str/sol	Cu	2	N/A	300	30	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
	24-10 str/sol	Cu	2	N/A	600	5	D	2(105), 4, 6 (6 x 6 x 4 3/4)
/	24-10 str/sol	Cu	2	N/A	600	30	B, C	2(105), 4
	24-10 str/sol	Cu	2	N/A	600	5	D	2(105), 4
3PITTB 4-	24-10 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4, 6 (6 x 6 x 4 3/4)
:	24-10 str/sol	Cu	2	N/A	N/A	N/A	B,C,D	2(105), 4
L	24-10 str/sol	Cu	2	N/A	600	28	B, C	2(115), 4
	24-10 str/sol	Cu	2	N/A	600	28	B, C	2(115), 4
	24-10 str/sol	Cu	2	N/A	600	28	B, C	2(115), 4
	24-10 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(115), 4
F(@@)	24-10 str/sol	Cu	2	N/A	300	15/7.5 (2)	B, C	2(105), 4
F-LED 12(@@)	24-10 str/sol	Cu	2	N/A	12	15/7.5 (2)	B, C	2(105), 4
F-LED 24(@@)	24-10 str/sol	Cu	2	N/A	24	15/7.5 (2)	B, C	2(105), 4
F-LED (#) (@@)	24-10 str/sol	Cu	2	N/A	(#)	15/7.5 (2)	B, C	2(105), 4
1N5408/L-	24-10 str/sol	Cu	2	N/A	600	1.5	B, C	2(105), 4
1N5408/R-	24-10 str/sol	Cu	2	N/A	600	1.5	B, C	2(105), 4
ATTRO-DIO -R(@@)	24-10 str/sol	Cu	2	N/A	600	1.5	B, C	2(105), 4
ATTRO-DIO -L(@@)	24-10 str/sol	Cu	2	N/A	600	1.5	B, C	2(105), 4
LED(5X20)(@@)	24-10 str/sol	Cu	2	N/A	300	6.3	B, C	2(105), 4
LED 24 (5X20)	24-10 str/sol	Cu	2	N/A	30	6.3	B, C	2(105), 4
LED 60 (5X20)	24-10 str/sol	Cu	2	N/A	60	6.3	B, C	2(105), 4
LA 250 (5X20)	24-10 str/sol	Cu	2	N/A	250	6.3	B, C	2(105), 4

PIT 4-MT(@@)	24-10 str/sol	Cu	2	N/A	300	20	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
T 4-TG(@@)	24-10 str/sol	Cu	2	N/A	600	20	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
3@)	24-10 str/sol	Cu	2	N/A	300	26	B, C	2(105), 4
(@@)	24-10 str/sol	Cu	2	N/A	300	26	B, C	2(105), 4
·PE	24-10	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
(@@)	20-8 Str/sol	Cu	2	N/A	600	40	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
	20-8 Str/sol	Cu	2	N/A	600	40	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
					1000	40	F	
FT 6-PE(@@)	20-8 Str/sol	Cu	2	N/A	N/A	N/A	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
	20-8 Str/sol	Cu	2	N/A	N/A	N/A	B, C, D, F	2(105), 4, 6 (6 x 6 x 4 3/4)
	20-6 str/sol	Cu	2	N/A	600	60	B, C	2(105), 4, 6 (7 3/4 x 7 3/4 x 4 3/4)
N	20-6 str/sol	Cu	2	N/A	600	60	B, C	2(105), 4, 6 (7 3/4 x 7 3/4 x 4 3/4)
	20-6 str/sol	Cu	2	N/A	N/A	N/A	B, C	2(105), 4, 6 (7 3/4 x 7 3/4 x 4 3/4)
N-PE	20-6 str/sol	Cu	2	N/A	N/A	N/A	B, C	2(105), 4, 6 (7 3/4 x 7 3/4 x 4 3/4)
	20-6(1)	Cu	2	N/A	300	30	B, C	2(105), 4
	14-8(2)				150	10	D	
PT 16 TWIN N	20-4 str/sol	Cu	2	N/A	600	85	B, C	2(105)
PE, PT 16-TWIN	20-4 str/sol	Cu	2	N/A	600	N/A	B, C	2(105)

√	20-8 str/sol	Cu	2	N/A	600	40	B	2(105), 4, 6
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								(6 x 6 x 4 3/4)
N	20-8 str/sol	Cu	2	N/A	600	40	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
					1000	40	F	
N-PE	20-8 str/sol	Cu	2	N/A	N/A	N/A	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
N-PE	20-8 str/sol	Cu	2	N/A	N/A	N/A	B, C, D, F	2(105), 4, 6 (6 x 6 x 4 3/4)
TTRO	20-8 str/sol	Cu	2	N/A	600	40	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
TTRO	20-8 str/sol	Cu	2	N/A	600	40	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
					1000	40	F	
TTRO-PE	20-8 str/sol	Cu	2	N/A	N/A	N/A	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
TTRO-PE	20-8 str/sol	Cu	2	N/A	N/A	N/A	B, C, D, F	2(105), 4, 6 (6 x 6 x 4 3/4)
	20-8 str/sol	Cu	2	N/A	600	40	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
E	20-8 str/sol	Cu	2	N/A	N/A	N/A	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
/1-L	20-8 str/sol	Cu	2	N/A	600	40	B, C	2(105), 4
.	20-8 str/sol	Cu	2	N/A	600	40	B, C	2(105), 4
.	20-8 str/sol	Cu	2	N/A	600	40	B, C	2(105), 4
TTRO/2P	20-8 str/sol	Cu	2	N/A	600	40	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
TTRO/2P-PE	20-8str/sol	Cu	2	N/A	N/A	N/A	B, C	2(105), 4, 6 (6 x 6 x 4 3/4)
V	20-8 str/sol	Cu	2	N/A	600	30	B, C	2(105), 4
IO/L-R(R-L)HV	20-8str/sol	Cu	2	N/A	600	10	B, C	2(105), 4
T/1P	20-8 str/sol	Cu	2	N/A	300	30	B, C	2(105), 4
					600	5	D	

-CT/1P	20-8 str/sol	Cu	2	N/A	300	30	B, C	2(105), 4
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					600	5	D	
P	20-8 str/sol	Cu	2	N/A	300	30	B, C	2(105), 4
					600	5	D	
CT/1P-PE	20-8str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
	20-8 str/sol	Cu	2	N/A	600	40	B, C	2(105), 4
L	20-8 str/sol	Cu	2	N/A	600	40	B, C	2(105), 4
..10	20-8 str/sol	Cu	2	N/A	600	40	B, C	2(105), 4
M	20-8 str/sol	Cu	2	N/A	600	40	B, C	2(105), 4
R	20-8 str/sol	Cu	2	N/A	600	40	B, C	2(105), 4
(Suffixes 2-10)	20-8str/sol	Cu	2	N/A	300	30	B, C	2(105), 4
					600	5	D	
XA/3P	26-12 str/sol	Cu	2	N/A	300	20	B, C	2(105), 4
XA/3P-PE	26-12 str/sol	Cu	2	N/A	300	—	B, C	2(105), 4
	24-10str/sol	Cu	2	N/A	600	28	C	2(105), 4
E	24-10str/sol	Cu	2	N/A	N/A	N/A	C	2(105), 4
	24-10 str/sol	Cu	2	N/A	300, 400	20	B, C, F	2(115), 4
	24-10 str/sol	Cu	2	N/A	300, 400	20	B, C, F	2(115), 4
F	24-10 str/sol	Cu	2	N/A	300, 150, 400	15	B, C, F	2(115), 4
F-LED 12	24-10 str/sol	Cu	2	N/A	300, 150, 400	15	B, C, F	2(115), 4
F-LED 24	24-10 str/sol	Cu	2	N/A	300, 150, 400	15	B, C, F	2(115), 4
F-LED 70	24-10 str/sol	Cu	2	N/A	300, 150, 400	15	B, C, F	2(115), 4
(5X20)	24 - 10	Cu	2	N/A	300, 400	6.3	B, C, F	2(115), 4
LED24 (5X20)	24 - 10	Cu	2	N/A	300, 400	6.3	B, C, F	2(115), 4
LED 60(5X20)	24 - 10	Cu	2	N/A	300, 400	6.3	B, C, F	2(115), 4
LA OR HESILED I)	24 - 10	Cu	2	N/A	300, 400	6.3	B, C, F	2(115), 4
IN 5408/L-R	24-10	Cu	2	N/A	600	1.5	B,C,D	2(115), 4
IN 5408/R-L	24-10	Cu	2	N/A	600	1.5	B,C,D	2(115), 4
TRO-DIO 1N	24-10	Cu	2	N/A	600	1.5	B,C,D	2(115), 4

TRO-DIO 1N	24-10	Cu	2	N/A	600	1.5	B,C,D	2(115), 4
TRO	24-10	Cu	2	N/A	600	30	B,C	2(115), 4
		Cu	2	N/A	600	5	D	2(115), 4
	24-10str/sol	Cu	2	N/A	600	28	C	2(105), 4
through 15	24-10str/sol	Cu	2	N/A	600	28	C	2(105), 4
L, -1-M, -1/R	24-10str/sol	Cu	2	N/A	600	28	C	2(105), 4
	26-14 str/sol	Cu	2	N/A	300	10	D	2(115), 4
✓	26-14 str/sol	Cu	2	N/A	300	10	D	2(115), 4
	26-14 str/sol	Cu	2	N/A	300	10	D	2(115), 4
✓	26-14 str/sol	Cu	2	N/A	300	10	D	2(115), 4
	26-14 str/sol	Cu	2	N/A	300	10	D	2(115), 4
✓	26-14 str/sol	Cu	2	N/A	300	10	D	2(115), 4
	26-14 str/sol	Cu	2	N/A	300	10	D	2(115), 4
✓	26-14 str/sol	Cu	2	N/A	300	10	D	2(115), 4
	26-14 str/sol	Cu	2	N/A	300	10	D	2(115), 4
✓	26-14 str/sol	Cu	2	N/A	300	10	D	2(115), 4
1T	24-12 str/sol	Cu	2	N/A	300	10	D	2(115), 4
					150	15	D	
WIN-MT	24-12 str/sol	Cu	2	N/A	300	10	D	2(115), 4
					150	15	D	
QUATTRO-MT	24-12 str/sol	Cu	2	N/A	300	10	D	2(115), 4
					150	15	D	
G	24-12 str/sol	Cu	2	N/A	300	10	D	2(115), 4
					150	15	D	
WIN-TG	24-12 str/sol	Cu	2	N/A	300	10	D	2(115), 4
					150	15	D	
QUATTRO-TG	24-12 str/sol	Cu	2	N/A	300	10	D	2(115), 4
					150	15	D	
1TD	24-12 str/sol	Cu	2	N/A	300	10	D	2(115), 4
					150	15	D	
WIN-MTD	24-12 str/sol	Cu	2	N/A	300	10	D	2(115), 4
					150	15	D	

SILA 250 (5X20)	24-10 str/sol	Cu	2	N/A	300	6.3	B,C	2(120),4
SI (5X20)	24-10 str/sol	Cu	2	N/A	300	6.3	B,C	2(120),4
SILED 24 (5X20)	24-10 str/sol	Cu	2	N/A	300	6.3	B,C	2(120),4
SILED 60 (5X20)	24-10 str/sol	Cu	2	N/A	300	6.3	B,C	2(120),4
SI (5X20)	24-10 str/sol	Cu	2	N/A	300	6.3	B,C	2(120),4
SILED 24 (5X20)	24-10 str/sol	Cu	2	N/A	300	6.3	B,C	2(120),4
SILED 60 (5X20)	24-10 str/sol	Cu	2	N/A	300	6.3	B,C	2(120),4
SILA 250 (5X20)	24-10 str/sol	Cu	2	N/A	300	6.3	B,C	2(120),4
PV	26-14 str/sol	Cu	2	N/A	300	10	B,D	2(115),4
PV	26-14 str/sol	Cu	2	N/A	300	10	B,D	2(115),4
PV	26-14 str/sol	Cu	2	N/A	300	10	B,D	2(115),4
PV	26-14 str/sol	Cu	2	N/A	300	10	B,D	2(115),4
FI	12-10 str/sol	Cu	2	N/A	300	25	B,D	2(115),4
	26-14 str/sol					10		
FI	12-10 str/sol	Cu	2	N/A	300	25	B,D	2(115),4
	26-14 str/sol					10		
FI	12-10 str/sol	Cu	2	N/A	300	25	B,D	2(115),4
	26-14 str/sol					10		
FI	12-10 str/sol	Cu	2	N/A	300	25	B,D	2(115),4
	26-14 str/sol					10		
FI	12-10 str/sol	Cu	2	N/A	300	25	B,D	2(115),4
	26-14 str/sol					10		
PE	26-14 str/sol	Cu	2	N/A	N/A	N/A	B, C, D, F	2(115),4
PE	26-14 str/sol	Cu	2	N/A	N/A	N/A	B, C, D, F	2(115),4
	20-10 sol/str	Cu	2	N/A	600	30	C	2(115),4
	20-10 sol/str	Cu	2	N/A	600	30	C	2(115),4
	14sol/str- 6 str	Cu	2	N/A	600	55	C	2(115),4
)	14 sol/str- 6 str	Cu	2	N/A	600	55	C	2(115),4
ESI (5X20)	24-10 sol/str	Cu	2	—	300	U : 6.3	B,C	2(115),4
						L : 20		
					600	5	D	

ESILED 24 (5X20)	24-10 sol/str	Cu	2	—	300	U : 6.3	B,C	2(115),4
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						L : 20		
					600	5	D	
ESILED 60 (5X20)	24-10 sol/str	Cu	2	—	300	U :6.3	B,C	2(115),4
						L : 20		
					600	5	D	
ESILED OR 50 (5X20)	24-10 sol/str	Cu	2	—	300	U :6.3	B,C	2(115),4
						L : 20		
					600	5	D	
ESILED 250-EX	24-10 sol/str	Cu	2	—	300	L : 20	B,C	2(115),4
					600	5	D	
G	24-10 sol/str	Cu	2	—	300	U :16	B,C	2(115),4
						L : 20		
					600	5	D	
T	24-10 sol/str	Cu	2	—	300	U :16	B,C	2(115),4
						L : 20		
					600	5	D	
	24-10 sol/str	Cu	2	—	300	20	B,C	2(115),4
					600	5	D	
	24-10 sol/str	Cu	2	—	300	U : 16	B,C	2(115),4
						L : 20		
					600	5	D	
/L	24-10 sol/str	Cu	2	—	300	U : 16	B,C	2(115),4
						L : 20		
					600	PE : NA	D	
						5		
/N	24-10 sol/str	Cu	2	—	300	U : 16	B,C	2(115),4
						L : 20		
						PE : NA		
					600	5	D	
:SI (5x20)	24-10 sol/str	Cu	2	—	300	U : 6.3	B,C	2(115),4
						L : 20		

					600	5	D	
HESILED 24 (5x20)	24-10 sol/str	Cu	2	—	300	U : 6.3	B,C	2(115),4
						L : 20		
					600	5	D	
HESILED 60 (5x20)	24-10 sol/str	Cu	2	—	300	U : 6.3	B,C	2(115),4
						L : 20		
					600	5	D	
HESILED OR 50 (5x20)	24-10 sol/str	Cu	2	—	300	U : 6.3	B,C	2(115),4
						L : 20		
					600	5	D	
/TG	24-10 sol/str	Cu	2	—	300	U : 16	B,C	2(115),4
						L : 20		
						PE : NA		
					600	5	D	
/MT	24-10 sol/str	Cu	2	—	300	U : 16	B,C	2(115),4
						L : 20		
						PE : NA		
					600	5	D	
/HESI (5x20)	24-10 sol/str	Cu	2	—	300	U : 6.3	B,C	2(115),4
						L : 20		
						PE : NA		
					600	5	D	
/HESILED 24	24-10 sol/str	Cu	2	—	300	U : 6.3	B,C	2(115),4
						L : 20		
						PE : NA		
					600	5	D	
/HESILED 60	24-10 sol/str	Cu	2	—	300	U : 6.3	B,C	2(115),4
						L : 20		
						PE : NA		
					600	5	D	
/HESILED OR	24-10 sol/str	Cu	2	—	300	U : 6.3	B,C	2(115),4

50 (5x20)						L : 20		
						PE : NA		
						6005D		
/HEDI	24-10 sol/str	Cu	2	—	300	U : 16	B,C	2(115),4
						L : 20		
						PE : NA		
					600	5	D	
I	24-10 sol/str	Cu	2	—	300	16	B, C	2(115),4
					500	16	F	
					600	5	D	
LED 60 (6.3X32)	20 sol/str-8 str	Cu	2	—	300	10	B,C	2(115),4
					600	5	D	
(6.3X32)	20 sol/str-8 str	Cu	2	—	300	10	B,C	2(115),4
					600	5	D	
-EX (6.3X32)	20 sol/str-8 str	Cu	2	—	300	10	B,C	2(115),4
					600	5	D	
LED 24 (6.3X32)	20 sol/str-8 str	Cu	2	—	300	10	B,C	2(115),4
					600	5	D	
LED 250	20 sol/str-8 str	Cu	2	—	300	10	B,C	2(115),4
					600	5	D	
LED EX (6.3X32)	20 sol/str-8 str	Cu	2	—	300	10	B,C	2(115),4
					600	5	D	
LED 24-EX	20 sol/str-8 str	Cu	2	—	300	10	B,C	2(115),4
					600	5	D	
LED 60-EX	20 sol/str-8 str	Cu	2	—	300	10	B,C	2(115),4
					600	5	D	
LED 250-EX	20 sol/str-8 str	Cu	2	—	300	10	B,C	2(115),4
					600	5	D	
	20 sol/str-8 str	Cu	2	—	300	25	B,C	2(115),4
					600	5	D	
LED12	20 sol/str-8 str	Cu	2	—	300	25	B,C	2(115),4

					600	5	D	
LED24	20 sol/str-8 str	Cu	2	—	300	25	B,C	2(115),4
					600	5	D	
LED48	20 sol/str-8 str	Cu	2	—	300	25	B,C	2(115),4
					600	5	D	
	20 sol/str-8 str	Cu	2	—	300	20	B,C	2(110),4
					600	5	D	
	20 sol/str-8 str	Cu	2	—	300	20	B,C	2(115),4
					600	5	D	
	20 sol/str-8 str	Cu	2	—	300	20	B,C	2(110),4
					600	5	D	
KNIFE	20 sol/str-8 str	Cu	2	—	300	20	B,C	2(110),4
					600	5	D	
HSI (5X20)	20-8 str/sol	Cu	2	—	600	10	B, C	2(115),4
HSILED 24	20-8 str/sol	Cu	2	—	600	10	B, C	2(115),4
HSILED 60	20-8 str/sol	Cu	2	—	600	10	B, C	2(115),4
HSILA 250	20-8 str/sol	Cu	2	—	600	10	B, C	2(115),4
HSI (6.3X32)	20-8 str/sol	Cu	2	N/A	600	20	B,C	2(115),4
					1000		F	
HSILED 24	20-8 str/sol	Cu	2	N/A	600	20	B,C	2(115),4
					1000		F	
HSILED 60	20-8 str/sol	Cu	2	N/A	600	20	B,C	2(115),4
					1000		F	
HSILA 250	20-8 str/sol	Cu	2	N/A	600	20	B,C	2(115),4
					1000		F	
HSI (5X20)	20-8 str/sol	Cu	2	—	600	10	B, C	2(115),4
HSILED 24	20-8 str/sol	Cu	2	—	600	10	B, C	2(115),4
HSILA 250 (5X20)	20-8 str/sol	Cu	2	—	600	10	B, C	2(115),4
PHV	20 - 10 str/sol	Cu	2	N/A	600	30	B,C	2(115),4

					600	5	D	2(115),4
					1000	30	F	2(115),4
<10	14 sol/str-3 str (screw connection)	Cu	2	28.3-32.7	600	86	B, C	2(115),4
	20 sol/str-8 str (spring connection)	Cu	2	—	600	36	B, C	2(115),4
<10	14 sol/str-3 str (screw connection)	Cu	2	28.3-32.7	600	86	B, C	2(115),4
	20 sol/str-8 str (spring connection)	Cu	2	—	600	36	B, C	2(115),4

Outside terminal

Inside Terminal

· May vary from 0 to 300 to indicate value of voltage rating

- May be followed by P-FU 6.3X32, P-FU 6.3X32 LED 24, P-FU 6.3X32 LED 60, P-FU 6.3X32 LA 250.

B2.5 I	20-12	Cu	2	4-5	300	20	B, C	2(105), 4
		Cu	2	4-5	600	5	D	
	20-12	Cu	2	4-5	600	20	B, C	2(105), 4
	30-12	Cu	2	5-7	300	20	B, C	2(105), 4
	30-12	Cu	2	5-7	600	5	D	
EI , TB2.5-2L I	20-12	Cu	2	4-5	300	20	B, C	2(105), 4
		Cu	2	4-5	600	5	D	
EB	30-12	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
EC	30-12	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
I	20-12	Cu	2	4-5	N/A	N/A	B, C, D	2(105), 4
PE-EC	30-12	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
PE-I	20-12	Cu	2	4-5	N/A	N/A	B, C, D	2(105), 4
ATTRO EI,TB2.5-	20-12	Cu	2	4-5	150	20	B, C	2(105), 4
		Cu	2	4-5	300	10	D	

IN EI,TB2.5-	20-14	Cu	2	4-5	300	10	D	2(105), 4
	20-12	Cu	2	4-5	600	20	B, C	2(105), 4
4-EC	30-10	Cu	2	5-7	600	30	B, C	2(105), 4
	2 No. 14 STR	Cu	2	5-7	600	30	B, C	
	3 No. 18 STR	Cu	2	5-7	600	30	B, C	
4-I	20-10	Cu	2	5-6	600	30	B, C	2(105), 4
EI, TB4-HEDI I, I MS	20-10	Cu	2	5-6	600	15	B, C	2(105), 4
(5X20)EI, TB4- 0)I, TB4-HESI IS	20-10	Cu	2	5-6	600	6.3	B, C	2(105), 4
ED24 (5X20) EI, ED24 (5X20) I, ED24 (5X20) I	20-10	Cu	2	5-6	600	6.3	B, C	2(105), 4
ED60 (5X20) EI, ED60 (5X20) I, ED60 (5X20), I	20-10	Cu	2	5-6	600	6.3	B, C	2(105), 4
A250 (5X20) EI, A250 (5X20) I, A250 (5X20) I	20-10	Cu	2	5-6	600	6.3	B, C	2(105), 4
I, TB4-MT I	20-10	Cu	2	5-6	600	15	B, C	2(105), 4
P EI, TB4-MT-	20-10	Cu	2	5-6	600	15	B, C	2(105), 4
, TB4-TG I	20-10	Cu	2	5-6	600	15	B, C	2(105), 4
/P EI, TB4-TG-	20-10	Cu	2	5-6	600	15	B, C	2(105), 4
	30-10	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
	30-10	Cu	2	5-7	N/A	N/A	B, C, D	2(105), 4
	20-10	Cu	2	5-6	N/A	N/A	B, C, D	2(105), 4
J EI	20-12	Cu	2	5-6	300	20	B, C	2(105), 4
J I	20-12	Cu	2	5-6	600	5	B, C, D	2(105), 4
ITRO EC	26-10	Cu	2	5-7	300	30	B, C	2(105), 4

	26-10	Cu	2	5-7	600	5	D	
TRO EI, TB4- I, TB4- IMS	20-10	Cu	2	5-6	300	30	B, C	2(105), 4
	20-10	Cu	2	5-6	600	5	D	
	20-10	Cu	2	5-6	300	30	B, C	2(105), 4
	20-10	Cu	2	5-6	600	5	D	
36 EC	26-8 (1)	Cu	2	13-16	600	50	B, C	2(105), 4
6 I	16-8	Cu	2	12-13	600	50	B, C	2(105), 4
TB6-T I, TB6-T-	16-8	Cu	2	12-13	600	30	B, C	2(105), 4
TB6 I	16-8	Cu	2	12-13	600	30	B, C	2(105), 4
TB6 RTK I, TB6 6 RTK IMS	16-8	Cu	2	12-13	300	50	B, C	2(105), 4
, TB6-PE EC	26-8	Cu	2	13-16	N/A	N/A	B, C, D	2(105), 4
	16-8	Cu	2	12-13	N/A	N/A	B, C, D	2(105), 4
	24-6	Cu	2	13-16	600	65	B, C	2(105), 4
B10 I	16-6	Cu	2	12-13	600	65	B, C	2(105), 4
B, TB10-PE EC	24-6	Cu	2	13-16	N/A	N/A	B, C, D	2(105), 4
	16-6	Cu	2	12-13	N/A	N/A	B, C, D	2(105), 4
N I	16-6	Cu	2	13-16	300	65	B, C	2(105), 4
	10-4	Cu	2	22-27	600	76	B, C	2(105), 4
	10-4	Cu	2	10.6 (1.2)	600	76	B, C	2(105), 4
B16 I, TB16 C HI	10-4	Cu	2	22-27 (2.5-3)	600	76	B, C	2(105), 4
	10-4	Cu	2	22-27	600	76	B, C	2(105), 4
CH	10-4	Cu	2	22-27	N/A	N/A	B, C, D	2(105), 4
	10-4	Cu	2	22-27 (2.5-3)	N/A	N/A	B, C, D	2(105), 4
I, TB16-PE I	10-4	Cu	2	22-27 (2.5-3)	N/A	N/A	B, C, D	2(105), 4
S	16-4	Cu	2	20-27	600	N/A	B, C	2(105), 4
S	16-2	Cu	2	28-33	600	N/A	B, C	2(105), 4
	8-2	Cu	2	28-33 (3.2-3.7)	600	115	B, C	2(105), 4
B35 I, TB35 C HI	8-2	Cu	2	28-33 (3.2-3.7)	600	115	B, C	2(105), 4

CH	8-2	Cu	2	28-33 (3.2-3.7)	N/A	N/A	B, C, D	2(105), 4
, TB35-PE I	8-2	Cu	2	28-33 (3.2-3.7)	N/A	N/A	B, C, D	2(105), 4
N	8-2	Cu	2	26-31	N/A	N/A	B, C, D	2(105), 4
	20-12	Cu	2	4-5	300	15	B, C	2(105), 4
A 24RD/O-M I	20-12	Cu	2	4-5	300	15	B, C	2(105), 4
A 24RD/U-O I	20-12	Cu	2	4-5	300	15	B, C	2(105), 4
L I	20-12	Cu	2	4-5	300	15	B, C	2(105), 4
	20-12	Cu	2	4-5	300	15	B, C	2(105), 4
LA 24RD/O-M I	20-12	Cu	2	4-5	300	15	B, C	2(105), 4
LA 24RD/U-O I	20-12	Cu	2	4-5	300	15	B, C	2(105), 4
/ I	20-12	Cu	2	4-5	300	15	B, C	2(105), 4
/TG I	20-12	Cu	2	4-5	300	15	B, C	2(105), 4
3L I	20-12	Cu	2	4-5	300	15	B, C	2(105), 4
	20-12	Cu	2	4-5	N/A	N/A	B, C, D	2(105), 4
L I	20-10	Cu	2	5-6	600	30	B, C	2(105), 4
	20-10	Cu	2	5-6	N/A	N/A	B, C, D	2(105), 4
E I	20-12	Cu	2	4-5	300	15	B, C	2(105), 4
	20-12	Cu	2	4-5	N/A	N/A	B, C, D	2(105), 4
E/L/L I	20-12	Cu	2	4-5	300	15	B, C	2(105), 4
	20-12	Cu	2	4-5	N/A	N/A	B, C, D	2(105), 4
E/TG I	20-12	Cu	2	4-5	300	15	B, C	2(105), 4
	20-12	Cu	2	4-5	N/A	N/A	B, C, D	2(105), 4
E/L/TG I	20-12	Cu	2	4-5	300	15	B, C	2(105), 4
	20-12	Cu	2	4-5	N/A	N/A	B, C, D	2(105), 4
3/2P I	20-12	Cu	2	4-5	300	20	B, C	2(105), 4
/P/1P I	20-12	Cu	2	4-5	300	20	B, C	2(105), 4
BCP/2P I	20-12	Cu	2	4-5	300	10	B, C	2(105), 4

B I	20-12	Cu	2	4-5	300 600	20 5	B, C D	2(105), 4
B-PV I	20-12	Cu	2	4-5	300 600	20 5	B, C D	2(105), 4
I I	20-10	Cu	2	5-6	600	15	B, C	2(105), 4
I	20-10	Cu	2	5-6	600	30	B, C	2(105), 4
	20-12	Cu	2	4-5	N/A	N/A	B, C, D	2(105), 4
ESI (5x20) I el	20-10	Cu	2	5-6	600	6.3	B, C	2(105), 4
ESI (5x20) I el	20-10	Cu	2	5-6	600	30	B, C	2(105), 4
ESILED 24 (5x20) el	20-10	Cu	2	5-6	600	6.3	B, C	2(105), 4
ESILED 24 (5x20) el	20-10	Cu	2	5-6	600	30	B, C	2(105), 4
ESILED 60 (5x20) el	20-10	Cu	2	5-6	600	6.3	B, C	2(105), 4
ESILED 60 (5x20) el	20-10	Cu	2	5-6	600	30	B, C	2(105), 4
ESILA 250 (5x20) el	20-10	Cu	2	5-6	600	6.3	B, C	2(105), 4
ESILA 250 (5x20) el	20-10	Cu	2	5-6	600	30	B, C	2(105), 4
I	20-10	Cu	2	5-6	300 600	30 5	B, C D	2(105), 4
PV I	20-10	Cu	2	5-6	300 600	30 5	B, C D	2(105), 4
	8-2	Cu	2	28-33	600	115	B, C	2(105), 4
	6-1/0	Cu	2	70	600	150	B, C	2(105), 4
	6-3/0	Cu	2	135-175	1000	192	B, C	2(105), 4
√	18-8	Cu	2	11-13	300	50	B, C	2(105), 4

2 No. 18-12 AWG str.(same size wires only) for field and factory-wiring.

ST-BUS-7,62	6 (Line)	Str (1)	2	3 Nm	600	65	B, C	2(115), 4
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							(3)	
	6 (Line)	Str (1)	2	3 Nm	600	65	F (2)	2(115), 4
	N/A (Load)	N/A	1	N/A	600	30 (4)	B, C (3)	2(115), 4
	N/A (Load)	N/A	1	N/A	600	30 (4)	F (2)	2(115), 4
-G(-G1U)-7,62	N/A	N/A	1	N/A	600	30	F (2)	2(115), 4
	N/A	N/A	1	N/A	300	30	B, C	2(115), 4
	N/A	N/A	1	N/A	600	5	D	2(115), 4

used only with conductors with PVC insulation, with or without nylon jacket, 19 strands, types: MTW, THHW, THW, THW-2, THHN, THWN-2, TW, CSA types TW, TWU, TWN75, TW75, TWU75, T90.

Plugs associated with Usage Group F are based on Overvoltage Category III and are applicable to USR certification only.

Combination of Plugs used in Usage Group B and C applications with the Headers designated "-G1U" shall be limited to the following ratings: •

• Plugs: 65 A; Header: 300 V, 20 A • Plug: 600 volts, 65 A; Header: 600 V, 5 A (based on Usage Group D)

• Header rating applicable only with header type PC 6/ 2(3)-G(-G1U)-7,62.

@(@)	26-14 str/sol	Cu	2	N/A	300	15	B, C	2(105), 4
					600	5	D	
PE(@@)	26-14 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
TWIN(@@)	26-14 str/sol	Cu	2	N/A	300	15	B, C	2(105), 4
					600	5	D	
TWIN-PE(@@)	26-14 str/sol	Cu	2	N/A	N/A	N/A	B, C	2(105), 4
QUATTRO(@@)	26-14 str/sol	Cu	2	N/A	300	15	B, C	2(105), 4
					600	5	D	
QUATTRO-	26-14 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
QUATTRO-	26-14 str/sol	Cu	2	N/A	300	15	B	2(105), 4
					150	15	C	
					300	10	D	
2P	N/A	Cu	2	N/A	300	15	B, C	2(105), 4
					600	5	D	
2P-PE	N/A	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
1P	N/A	Cu	2	N/A	300	15	B, C	2(105), 4
					600	5	D	
1P-PV	N/A	Cu	2	N/A	300	15	B, C	2(105), 4

					600	5	D	
1P-PE	N/A	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
'S(@@)	26-14 str/sol	Cu	2	N/A	300	15	B, C	2(105), 4
					600	5	D	
'S-PE(@@)	26-14 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
'S-PV(@@)	26-14 str/sol	Cu	2	N/A	300	15	B, C	2(105), 4
					600	5	D	
'S-L/N(@@)	26-14 str/sol	Cu	2	N/A	300	15	B, C	2(105), 4
					600	5	D	
'S-PE/L(@@)	26-14 str/sol	Cu	2	N/A	300	15	B, C	2(105), 4
					600	5	D	
					N/A	N/A	B, C, D	
'S-PE/N(@@)	26-14 str/sol	Cu	2	N/A	300	15	B, C	2(105), 4
					600	5	D	
					N/A	N/A	B, C, D	
3L(@@)	26-14 str/sol	Cu	2	N/A	300	15	B, C	2(105), 4
					600	5	D	
3PV(@@)	26-14 str/sol	Cu	2	N/A	300	15	B, C	2(105), 4
					600	5	D	
3PE(@@)	26-14 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
PE/L/N(@@)	26-14 str/sol	Cu	2	N/A	300	15	B, C	2(105), 4
					600	5	D	
					N/A	N/A	B, C, D	
PE/L/L(@@)	26-14 str/sol	Cu	2	N/A	300	15	B, C	2(105), 4
					600	5	D	
					N/A	N/A	B, C, D	
'(@@)	26-14 str/sol	Cu	2	N/A	300	15	B, C	2(105), 4

					600	5	D	
1-PE(@@)	26-14 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
1-TWIN(@@)	26-14 str/sol	Cu	2	N/A	300	15	B, C	2(105), 4
					600	5	D	
1-TWIN-PE(@@)	26-14 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
1-QUATTRO(@@)	26-14 str/sol	Cu	2	N/A	300	15	B, C	2(105), 4
					600	5	D	
1-QUATTRO-	26-14 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
5/S(@@)	26-14 str/sol	Cu	2	N/A	300	15	B, C	2(105), 4
					600	5	D	
5/S-PV(@@)	26-14 str/sol	Cu	2	N/A	300	15	B, C	2(105), 4
					600	5	D	
5/S-PE(@@)	26-14 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
1P(@@)	26-14 str/sol	Cu	2	N/A	300 600	15 5	B, C D	2(105), 4
1P-PE(@@)	26-14 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
TWIN/1P(@@)	26-14 str/sol	Cu	2	N/A	300 600	15 5	B, C D	2(105), 4
TWIN/1P-	26-14 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
1/2P(@@)	26-14 str/sol	Cu	2	N/A	300 600	15 5	B, C D	2(105), 4
QUATTRO/2P-	26-14 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
1/2P(@@)	26-14 str/sol	Cu	2	N/A	300 600	15 5	B, C D	2(105), 4
1/2P-PV(@@)	26-14 str/sol	Cu	2	N/A	300 600	15 5	B, C D	2(105), 4
1/2P-PE(@@)	26-14 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4

S/1	26-14 str/sol	Cu	2	N/A	300	15	B, C	2(105), 4
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					600	5	D	
S/followed By /1 t number	26-14 str/sol	Cu	2	N/A	300 600	15 5	B, C D	2(105), 4
S/1-L	26-14 str/sol	Cu	2	N/A	300 600	15 5	B, C D	2(105), 4
S/1-M	26-14 str/sol	Cu	2	N/A	300 600	15 5	B, C D	2(105), 4
S/1-R	26-14 str/sol	Cu	2	N/A	300 600	15 5	B, C D	2(105), 4
/1	26-14 str/sol	Cu	2	N/A	300 600	15 5	B, C D	2(105), 4
/followed by /1 number	26-14 str/sol	Cu	2	N/A	300 600	15 5	B, C D	2(105), 4
/1-L	26-14 str/sol	Cu	2	N/A	300 600	15 5	B, C D	2(105), 4
NS/1-L	26-14 str/sol	Cu	2	N/A	300 600	15 5	B, C D	2(105), 4
/1P(@@)	26-14 str/sol	Cu	2	N/A	300 600	15 5	B, C D	2(105), 4
/1P-PE(@@)	26-14 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
-TWIN/1P(@@)	26-14 str/sol	Cu	2	N/A	300 600	15 5	B, C D	2(105), 4
-TWIN/1P-	26-14 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
5/S/2P(@@)	26-14 str/sol	Cu	2	N/A	300 600	15 5	B, C D	2(105), 4
5/S/2P-PV(@@)	26-14 str/sol	Cu	2	N/A	300 600	15 5	B, C D	2(105), 4
5/S/2P-PE(@@)	26-14 str/sol	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
5/3	26-14	Cu	2	N/A	300	15	B	2(105), 4
					150	15	C	
					300	10	D	
5/4	26-14	Cu	2	N/A	300	15	B	2(105), 4
					150	15	C	
					300	10	D	
5/5	26-14	Cu	2	N/A	300	15	B	2(105), 4

S/5	26-14	Cu	2	N/A	150	15	C	2(105), 4
S/5	26-14	Cu	2	N/A	500	15	F	2(105), 4
S/5-PE	26-14	Cu	2	N/A	300	15	B	2(105), 4
S/5-PE	26-14	Cu	2	N/A	150	15	C	2(105), 4
S/5-PE	26-14	Cu	2	N/A	500	15	F	2(105), 4
S/5-PE	26-14	Cu	2	N/A	300	N/A (2)	B,C,D	2(105), 4
S/3-LED 24 RD	26-14	Cu	2	N/A	300	15	B	2(105), 4
					150	15	C	
					300	10	D	
S/3-LED 24 GN	26-14	Cu	2	N/A	300	15	B	2(105), 4
					150	15	C	
					300	10	D	
S/4-LED 24 RD	26-14	Cu	2	N/A	300	15	B	2(105), 4
					150	15	C	
					300	10	D	
S/4-LED 24 GN	26-14	Cu	2	N/A	300	15	B	2(105), 4
					150	15	C	
					300	10	D	
3 OG	24-12	Cu	2	N/A	300	16	B	2(105), 4
					150	15	C	
					300	10	D	
S/3-PE	26-14	Cu	2	N/A	300	15	B	2(105), 4
					150	15	C	
					300	10	D	
		26-14(PE Level)	Cu	2	N/A	N/A	N/A	B, C, D
LS/3 OG	24-12	Cu	2	N/A	300 150 300	10 16 10	B, C, D	2(105), 4
LS/3 PTIO-IN 24 PTIO-IN 48 PTIO-IN 60 PTIO-IN 4 A 250	24-12	Cu	2	N/A	300	10	B	2(105), 4
					150	16	C	
					300	10	D	

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5/3-PE	24-12	Cu	2	N/A	300	10	B	2(105), 4
					150	16	C	
					300	10	D	
5/3-PE (PE	24-12	Cu	2	N/A	N/A	N/A	B, C, D, F	2(105), 4
5/4-PE	26-14	Cu	2	N/A	300	15	B, C, D	2(105), 4
					150	15		
					300	10		
	26-14(PE Level)	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
5/4-PE OG	24-12	Cu	2	N/A	300	15	B, C, D	2(105), 4
					150	16		
					300	10		
	24-12(PE Level)	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
-3L/3P, PTS /3P	26-14	Cu	2	N/A	300	13	B,C	2(105), 4
					600	5	D	2(105), 4
					500	13	F	2(105), 4
-3PE/3P	26-14	Cu	2	N/A	N/A	N/A	B,C	2(105), 4
-PE/L/L/3P, PTS L/N/3P	26-14	Cu	2	N/A	300	13	B,C	2(105), 4
					600	5	D	2(105), 4
					500	13	F	2(105), 4
-PE/L/L/3P, PTS L/N/3P (PE level)	26-14	Cu	2	N/A	N/A	N/A	B,C	2(105), 4
-15	18-4 sol/str	Cu	2	N/A	600	66	B, C	2(105), 4
-10	18-6 sol/str	Cu	2	N/A	300	51	B, C	2(105), 4
-10-ZB, -10-ZF	18-6 sol/str	Cu	2	N/A	600	51	B, C	2(105), 4
7.5, 7.5	24-10	Cu	2	N/A	300	27	B, C, D	2(115), 4
					600	5		
7.5 -ZB, 7.5 -ZF, 7.5 -ZB, 7.5 -ZF	24-10	Cu	2	N/A	600	27	B, C	2(115), 4
1/2, /3 or /4 f/b	24-14 sol/str	Cu	2	N/A	300	10	B, D	2(105), 4

r -R								
5HV followed by ed by suffix -L or ed by 7.5	30-14 sol/str	Cu	2	N/A	300 600	10 5	B, C D	2(105), 4
SO 2.5 followed /3 or /4 followed -L1 or -R1	24-12 sol/str	Cu	2	N/A	300 150 300	20 15 10	B D D	2(105), 4
DMCV1.5 (Note	N/A	Cu	1	N/A	300 50	8	B, D C	2(130), 4
DMCV1.5 (Note	N/A	Cu	1	N/A	300	8	D	2(130), 4
f/b -G1, -G1F /wo -LR, AU f/b THR (2).	N/A	Cu	1	N/A	150	8	B	2(130), 4
	N/A	Cu	1	N/A	300	8	D	2(130), 4
X f/b -G1, -G1F /wo -LR, AU f/b THR (2).	N/A	Cu	1	N/A	300	8	B	2(130), 4
	N/A	Cu	1	N/A	300	8	D	2(130), 4
Note BB)	24-16	Cu	2	N/A	300 50 (1)	8	B, D C	2(115), 4
			1	N/A				

followed by /one or two digit number followed by -G1, -G1F followed by -3.5 with or without -LR or AU followed by P20, P26, P34, PXX, w/wo
gnates free solder-pin length below insulation body in mm.

followed by /one or two digit number followed by -ST, -STF followed by -3.5 with or without -LR.

for usage group C the 50V voltage rating is applicable only for factory wiring.

Models DMC1.5/X, DMCV1.5/X followed by suffixes can be mated with Terminal Block Plugs, Model No. DFMC 1.5/X-ST-3.5.

4 PT-BE	Input 20-10 str/sol	Cu	2	N/A	300 600	16 5	B, C D	2(105), 4
	Output 24-12 str/sol				300 600	16 5	B, C D	
	Signal 26-16 str/sol				300 600	2 2	B, C D	
5 (BU)	20-12	Cu	2	4-5	300	20	B, C	2(105), 4
(BU)	20-10	Cu	2	5-6	600	30	B, C	2(105), 4
(BU)	16-8	Cu	2	12-13	600	50	B, C	2(105), 4
5 (BU)	16-6	Cu	2	12-13	600	65	B, C	2(105), 4
5 (BU)	10-4	Cu	2	19-22	600	76	B, C	2(105), 4
5 (BU)	8-2	Cu	2	26-31	600	115	B, C	2(105), 4

/10 UT-BE	Line/Load 14-	Cu	2	1.5-1.8	277Vac,	16	B	2(105), 4
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	10 Sol/Str				50Vdc			
	Signals 26-16 Sol/Str	Cu	2	0.5-0.6	277Vac, 50Vdc	1	B	2(105), 4
	24-10	Cu	2	5-7	300 600	30 5	B, C D	2(105), 4
IT	24-10	Cu	2	5.3-7.1	300	20	B, C	2(105), 4,
					600	5	D	
					500	20	F	
IT-P/P	24-10	Cu	2	5.3-7.1	300	20	B, C	2(105), 4,
					600	5	D	
					500	20	F	
S	24-10	Cu	2	5.3-7.1	300	20	B, C	2(105), 4,
					600	5	D	
					500	20	F	
S-P/P	24-10	Cu	2	5.3-7.1	300	20	B, C	2(105), 4,
					600	5	D	
					500	20	F	
	24-10	Cu	2	13-16	300 600	30 5	B, C D	2(105), 4
	24-10	Cu	2	13-16	300 600	30 5	B, C D	2(105), 4
SB w/wo -P	24-10	Cu	2	13-16	300 600	30 5	B, C D	2(105), 4
	24-10	Cu	2	13-16	300 600	30 5	B, C D	2(105), 4
	20-6	Cu	2	13-16	300 600	65 5	B, C D	2(105), 4
'SB HV	20-8	Cu	2	1.5-1.8 Nm	600	50	B, C	2(105), 4
						5	D	
						1000	F	
HV	20-8	Cu	2	1.5-1.8 Nm	600	50	B, C	2(105), 4
						5	D	
						1000	F	
'	20-8	Cu	2	13-16	600	50	B, C	2(105), 4
	20-8	Cu	2	13-16	600	50	B, C	2(105), 4

'SP	20-8	Cu	2	13-16	600	50	B, C	2(105), 4
SP	20-8	Cu	2	13-16	600	50	B, C	2(105), 4
6)	10-350	Cu	2	89-177	600 1000	310	B, C E	2(105), 4
may be followed may be followed or two digit No.	N/A	Cu	2	135-175	1000	175	E	2(105),5
VD (2) (3)	10-350	Cu	2	89-177	600 1000	310	B, C E	2(105), 4
6)	10-350	Cu	2	89-177	600 1000	310	B, C E	2(105), 4
6)	10-350	Cu	2	89-177	600 1000	310	B, C E	2(105), 4
6)	10-350	Cu	2	89-177	600 1000	310	B, C E	2(105), 4
6)	10-350	Cu	2	89-177	600 1000	310	B, C E	2(105), 4
6)	8-600	Cu	2	124-266	600 1000	420	B, C E	2(105), 4
6)	8-600	Cu	2	124-266	600 1000	420	B, C E	2(105), 4
6)	8-600	Cu	2	124-266	600 1000	420	B, C E	2(105), 4
6)	8-600	Cu	2	124-266	600 1000	420	B, C E	2(105), 4
6)	4-1000	Cu	2	221-310	600 1000	540	B, C E	2(105), 4
6)	4-1000	Cu	2	221-310	600 1000	540	B, C E	2(105), 4
6)	4-1000	Cu	2	221-310	600 1000	540	B, C E	2(105), 4
6)	4-1000	Cu	2	221-310	600 1000	540	B,C E	2(105), 4
	24-8	Cu	2	13-16	600	40	B, C	2(105), 4
E	24-8	Cu	2	13-16	N/A	N/A	B, C, D	2(105), 4
TTRO/2P	24-8	Cu	2	13-16	600	40	B, C	2(105), 4
TTRO/2P-PE	24-8	Cu	2	13-16	N/A	N/A	B, C, D	2(105), 4
	24-8	Cu	2	5-7	600	40	B, C	2(105), 4
	24-8	Cu	2	5-7	600	40	B, C	2(105), 4

	24-8	Cu	2	5-7	600	40	B, C	2(105), 4
)	24-8	Cu	2	5-7	600	40	B, C	2(105), 4
STO-7,2	16-6, Str	Cu	2	16	300	30 Note A	B, D	2 (115), 4, #1
	24-12	Cu	2	4-5	300	20	B, C	2(115), 4
'E	24-12	Cu	2	4-5	N/A	N/A	B, C	2(115), 4
	24-10	Cu	2	5-7	300	30	B, C	2(115), 4
	12-10	Cu	2	5-7	N/A	N/A	B, C	2(115), 4
-PRO-SC	24-12	Cu	2	4.4-5.3	300	6	B, D	2(115), 4
-PRO-PT	24-12	Cu	2	N/A	300	6	B, D	2(115), 4

These limited ratings are applicable to a terminal block for use in or with industrial control equipment whereby the load on any single circuit of a block does not exceed 15 A at 51-150 V, 10 A at 151-300 V, or 5 A at 301-600 V, or the maximum ampere rating, whichever is less.

The mating terminal block as tabulated below is evaluated for capacity of current-carrying. These devices have not been evaluated to make or flow of current. It is intended for disconnect use only. These devices are not evaluated for use with any other mating connectors.

Maybe followed by additional suffixes.

With all colour variants are possible and it can be added at any position of nomenclature. In nomenclature it can be used /, - and space between x.

Cat. No.	Mating Part Cat. No.
HW 16/2-STO-7,2	SJ018-2PZW-A

Cat. No.	Wire Range	Wire Type	FW	TQ Lb In.	V	A	UG	CA
PWR-DIS-TMSTB/2-IT-5.08 (AA)	18-6	Cu	2	12-16	600	55	B, C	2(105) 4
PWR-DIS-TMSTB/4-IT-7.62 (AA)	18-6	Cu	2	12-16	600	55	B, C	2(105) 4
PWR-DIS-TPC5/4-IT-7.62 (AA)	18-6	Cu	2	12-16	600	55	B, C	2(105) 4
PWR-DIS-TPC5/2-IT-7.62	18-6	Cu	2	12-16	600	55	B, C	2(105),4
PWR-DIS-TMSTB/2-ST-5.08 (AA)	—	—	1	—	600	70	B, C	2(105)
PWR-DIS-TMSTB/2-ST-7.62 (AA)	—	—	1	—	600	70	B, C	2(105)
PWR-DIS-TPC5/2-ST-7.62 (AA)	—	—	1	—	600	70	B, C	2(105)

PWR-DIS-BUSBAR/1-52.5 (AA)	—	—	1	—	600	70	B, C	2(105)
PWR-DIS-BUSBAR/1-85.0 (AA)	—	—	1	—	600	70	B, C	2(105)
PWR-DIS-BUSBAR/1-100.0 (AA)	—	—	1	—	600	70	B, C	2(105)
PWR-DIS-BUSBAR/2-220 (AA)	—	—	1	—	600	70	B, C	2(105)
Note: (AA)- PWR-DIS terminal block Kits, Cat. Nos. K5700 100mm Control Power KIT; K5700 100mm Busbar Replacement; K5700 220mm Busbar Replacement; K5700 Family DC INPUT CONN KIT; K5500 FR3 input connector set; K5500 FR1,2 input connector set; K5500 FR3 AC Bus Connector; K5500 FR3 DC Bus Connector; K5500 FR3 control power conn.; K5500 FR3 AC,DC Bus Connector; K5500 FR3 AC,control conn.,K5500 FR3 DC,control conn., K5500 FR3 AC,DC,control conn; K5500 FR1,2 AC bus connector; K5500 FR1,2 DC bus connector; K5500 FR1,2 control power con; K5500 FR1,2 AC,DC bus conn; K5500 FR1,2 AC control conn; K5500 FR1,2 DC control conn; K5500 FR1,2 AC,DC,control con; CONKIT,MIDRANGE,BUS BAR,SM and CONKIT,MIDRANGE,BUS BAR,LG; CONKIT,K5500,CAP,MODULE consists of POWER-DIS terminal blocks and MC 1.5/2-ST-3.81 BK terminal block,packaged in kit form. PWR-DIS Kits consist of multiple PWR-DIS terminal blocks of above Cat. No. and rating, packaged in kit form.								
MPT1.5/S	26-14	Cu	2	N/A	300 600	15 5	B, C, D	2(105), 4
MPT1.5/S-PE	26-14	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
MPT1.5/S-1P	26-14	Cu	2	N/A	300 600	15 5	B, C, D	2(105), 4
MPT1.5/S-1P-PE	24-10	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
MPT2.5	26-12	Cu	2	N/A	300 600	20 5	B, C, D	2(105), 4
MPT2.5-PE	26-12	Cu	2	N/A	N/A	N/A	B, C, D	2(105), 4
MP nX1.5	26-14	Cu	2	N/A	300	15	B, C	2(105), 4
				N/A	150	15	D	2(105), 4
MPI nX1.5	26-14	Cu	2	N/A	300	15	B, C	2(105), 4
				N/A	150	15	D	2(105), 4
MPI nX1.5-F	26-14	Cu	2	N/A	300	15	B, C	2(105), 4
				N/A	150	15	D	2(105), 4
MP nX1.5-RZ	26-14	Cu	2	N/A	300	15	B, C	2(105), 4
				N/A	150	15	D	2(105), 4
PTFIX nX2.5, PTFIX nX2.5-NS35,	26-12	Cu	2	N/A	300	20	B, C	2(115), 4

PTFIX nX2.5-NS15A, PTFIX nX2.5-NS35A, PTFIX nX2.5-G					600	5	D	
PTFIX nX2.5-GNYE, PTFIX nX2.5-NS35-GNYE, PTFIX nX2.5-NS15A-GNYE, PTFIX nX2.5-NS35A-GNYE, PTFIX nX2.5-G-GNYE	26-12	Cu	2	N/A	N/A	N/A	B,C,D	2(115), 4
PTFIX 2X2.5	26-12	Cu	2	N/A	300	20	B, C	2(115), 4
					600	5	D	
					600	20	F	
PTFIX 2X2.5-GNYE	26-12	Cu	2	N/A	N/A	N/A	B,C,D	2(115), 4
PTFIX 6/nX2.5, PTFIX 6/nX2.5-NS35, PTFIX 6/nX2.5-NS35A, PTFIX 6/nX2.5-NS15A, PTFIX 6/nX2.5-G	20-8	Cu	2	N/A	300	50	B, C	2(115), 4
	26-12				600		D	
	20-8					5		
	26-12							
PTFIX 6/nX2.5-GNYE, PTFIX 6/nX2.5-NS35-GNYE, PTFIX 6/nX2.5-NS15A-GNYE, PTFIX 6/nX2.5-NS35A-GNYE, PTFIX 6/nX2.5-G-GNYE	20-8	Cu	2	N/A	N/A	N/A	B,C,D	2(115), 4
	26-12							
PTFIX nX4, PTFIX nX4-NS35, PTFIX nX4-NS35A, PTFIX nX4-G	24-10	Cu	2	N/A	600	32	B,C	2(115), 4
PTFIX nX4-GNYE, PTFIX nX4-NS35-GNYE, PTFIX nX4-NS35A-GNYE, PTFIX nX4-G-GNYE	24-10	Cu	2	N/A	N/A	N/A	B,C	2(115), 4
PTFIX 10/nX4, PTFIX 10/nX4-NS35, PTFIX 10/nX4-NS35A, PTFIX 10/nX4-G	10: 20-8	Cu	2	N/A	600	50	B,C	2(115), 4
	nX4: 24-10	Cu	2	N/A	600	32	B,C	2(115), 4
PTFIX 10/nX4-GNYE, PTFIX 10/nX4-NS35-GNYE, PTFIX 10/nX4-NS35A-GNYE, PTFIX 10/nX4-G-GNYE	10: 20-8	Cu	2	N/A	N/A	N/A	B,C	2(115), 4
	nX4: 24-10							
PTFIX n X 1.5, PTFIX n X 1.5-NS15A, PTFIX n X 1.5-NS35AD, PTFIX n X 1.5-RZF, PTFIX n X 1.5-NS35, PTFIX n X 1.5-G, PTFIX n X 1.5-F	26-12	Cu	2	N/A	300	20	B	2(115), 4
					150	20	C	2(115), 4
					300	10	D	2(115), 4

					500	20	F	2(115), 4
PTFIX 4/n X 1.5, PTFIX 4/n X 1.5-NS15A, PTFIX 4/n X 1.5-NS35AD, PTFIX 4/n X 1.5-RZF, PTFIX 4/n X 1.5-NS35, PTFIX 4/n X 1.5-G, PTFIX 4/n X 1.5-F	INPUT 24-10 OUTPUT 26-12	Cu	2	N/A	300	INUPUT:30, OUTPUT:20	B	2(115), 4
					150	INUPUT:30, OUTPUT:20	C	2(115), 4
					300	10	D	2(115), 4
					500	INUPUT:30, OUTPUT:20	F	2(115), 4
PTFIX n X 10/S, PTFIX n X 10/S-NS35, PTFIX n X 10/S-NS35A, PTFIX n X 10/S-G, PTFIX n X 10/S-F, PTFIX n X 10/S-GNYE, PTFIX n X 10/S-NS35-GNYE, PTFIX n X 10/S-NS35A-GNYE, PTFIX n X 10/S-G-GNYE, PTFIX n X 10/S-F-GNYE	20-6	Cu	2	N/A	N/A	N/A	B,C,D	2(115), 4

Cat. No.	Suitable Conductors kcmil/AWG		OverCurrent Protection Fuse Required Class/Max Amp Rating						SCCR, RMS Sym, kA	Volts Max
	Line	Load	J	T	RK1	RK5	G	CC		
ST 1.5	14 Cu	14 Cu	60	60	—	—	30	30	100	300
ST 1.5 PE	14 Cu	14 Cu	60	60	—	—	30	30	100	N/A
ST 1.5 QUATTRO	14 Cu	14 Cu	60	60	—	—	30	30	100	300
ST 1.5-QUATTRO-PE	14 Cu	14 Cu	60	60	—	—	30	30	100	N/A
ST 1.5-TWIN	14 Cu	14 Cu	60	60	—	—	30	30	100	300
ST 1.5-TWIN PE	14 Cu	14 Cu	60	60	—	—	30	30	100	N/A
STTB 1.5	14 Cu	14 Cu	60	60	—	—	30	30	100	300
STTB 1.5PE	14 Cu	14 Cu	60	60	—	—	30	30	100	N/A
QTC 2.5-HEDI	14 Cu	14 Cu	60	60	—	—	30	30	100	300
QTC 2.5-MT	14 Cu	14 Cu	60	60	—	—	30	30	100	300
QTC 2.5-TG	14 Cu	14 Cu	60	60	—	—	30	30	100	300
QTC 2.5	14 Cu	14 Cu	60	60	—	—	30	30	100	600

QTC 2.5-PE	14 Cu	14 Cu	60	60	—	—	30	30	100	N/A
QTC 2.5-TWIN	14 Cu	14 Cu	60	60	—	—	30	30	100	600
QTC 2.5-TWIN PE	14 Cu	14 Cu	60	60	—	—	30	30	100	N/A
QTCS 2.5	14 Cu	14 Cu	60	60	—	—	30	30	100	600
QTCS 2.5 PE	14 Cu	14 Cu	60	60	—	—	30	30	100	N/A
QTCS 2.5-TWIN	14 Cu	14 Cu	60	60	—	—	30	30	100	600
QTCS 2.5-TWIN PE	14 Cu	14 Cu	60	60	—	—	30	30	100	N/A
QTCu 2.5	14 Cu	14 Cu	60	60	—	—	30	30	100	600
QTCu 2.5-PE	14 Cu	14 Cu	60	60	—	—	30	30	100	N/A
QTCu 2.5-TWIN	14 Cu	14 Cu	60	60	—	—	30	30	100	600
QTCu 2.5-TWIN PE	14 Cu	14 Cu	60	60	—	—	30	30	100	N/A
UT 2.5	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	600
UT 2.5 PE	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	N/A
UT 2.5-QUATTRO	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	150
UT 2.5-QUATTRO-PE	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	N/A
UT 2.5-TWIN	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	150
UT 2.5-TWIN-PE	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	N/A
UTTB 2.5	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	300
UTTB 2.5 PE	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	N/A
UTTB 2.5-PV	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	300
ST 2.5 MT	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	600
ST 2.5 QUATTRO-MT	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	600
ST 2.5 QUATTRO-TG	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	300
ST 2.5 TG	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	300
ST 2.5 TWIN MT	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	600
ST 2.5 TWIN TG	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	300
ST 2.5-3PV	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	300
ST 2.5-3L	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	300
ST 2.5-3PE	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	N/A
ST 2.5	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	600
ST 2.5 PE	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	N/A

ST 2.5-QUATTRO	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	600
ST 2.5-QUATTRO PE	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	N/A
ST 2.5-TWIN	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	600
ST 2.5-TWIN-PE	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	N/A
STU 2.5-TWIN	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	600
STU 2.5-TWIN-PE	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	N/A
STTB 2.5	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	600
STTB 2.5-PE	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	N/A
STTB 2.5-TWIN	14-12 Cu	14-12 Cu	60	60	—	—	30	30	100	300
UT 4-HEDI	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600
UT 4-HEDI BU	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600
UT 4-HEDI-P/P	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600
UT 4-MT	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600
UT 4-MT-P/P	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600
UT 4-TG	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600
UT 4-TG-P/P	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600
UTTB4-TG	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600
UT 4	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600
UT 4 CB	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600
UT 4-MTD	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600
UT 4-MTD-PE	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	N/A
UT 4-MTD-PE/S	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	N/A
UT 4-PE	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	N/A
UT 4-QUATTRO	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	150
UT 4-QUATTRO-PE	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	N/A
UT 4-TWIN	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	150
UT 4-TWIN-PE	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	N/A
UTTB 4	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	300
UTTB 4-PE	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	N/A
UTTB 4-PV	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	300
ST 4	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600

ST 4-PE	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	N/A
ST 4-TWIN	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600
ST 4-TWIN-PE	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	N/A
ST 4-QUATTRO	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600
ST 4-QUATTRO-PE	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	N/A
STTB 4	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	300
STTB 4-PV	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	300
STTB 4-PE	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	N/A
STU 4-TWIN	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600
STU 4-TWIN-PE	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	N/A
ST 4-MT	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	300
ST 4-TG	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	300
UDK 4	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600
UDK 4-PE	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	N/A
UDK 4-TG	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	300
UDK 4-MTK	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600
UDK 4-MTK-P/P	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600
UK 5N	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600
UKK 5	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	600
UKK 5-PE	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	N/A
UKK 5-MTKD	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	300
UKK 5-MTKD-P/P	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	300
UKK 5-MTK	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	300
UKK 5-MTK-P/P	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	300
UKK 5-T	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	300
UKK 5-TG	14-10 Cu	14-10 Cu	60	60	—	—	30	30	100	300
UK 6N	14-8 Cu	14-8 Cu	100	100	30	30	60	30	100	600
UT 6	14-8 Cu	14-8 Cu	100	100	30	30	60	30	100	600
UT 6-PE	14-8 Cu	14-8 Cu	100	100	30	30	60	30	100	N/A
ST 6	14-8 Cu	14-8 Cu	100	100	30	30	60	30	100	600
ST 6-PE	14-8 Cu	14-8 Cu	100	100	30	30	60	30	100	N/A
UT10	14-6 Cu	14-6 Cu	100	100	30	30	60	30	100	600

UT 10-PE	14-6 Cu	14-6 Cu	100	100	30	30	60	30	100	N/A
UT 10-P/P	14-6 Cu	14-6 Cu	100	100	30	30	60	30	100	600
ST 10	14-6 Cu	14-6 Cu	100	100	30	30	60	30	100	600
ST 10-PE	14-6 Cu	14-6 Cu	100	100	30	30	60	30	100	N/A
UT 16	14-4 Cu	14-4 Cu	100	100	30	30	60	30	100	600
UT 16-PE	14-4 Cu	14-4 Cu	100	100	30	30	60	30	100	N/A
ST 16	14-4 Cu	14-4 Cu	100	100	30	30	60	30	100	600
ST 16-PE	14-4 Cu	14-4 Cu	100	100	30	30	60	30	100	N/A
UT 35	14-1/0 Cu	14-1/0 Cu	200	200	100	30	60	30	100	600
UT 35-PE	14-1/0 Cu	14-1/0 Cu	200	200	100	30	60	30	100	N/A
ST 35	14-2 Cu	14-2 Cu	200	200	100	30	60	30	100	600
ST 35-PE	14-2 Cu	14-2 Cu	200	200	100	30	60	30	100	N/A
UKH 25	6-4 Cu	6-4 Cu	30	30	—	—	30	30	100	600
UKH 50	6-1/0 Cu	6-1/0 Cu	200	200	100	30	60	30	100	600
UKH 50-IB	6-1/0 Cu	6-1/0 Cu	200	200	100	30	60	30	100	600
UKH 95	2-4/0 Cu	2-4/0 Cu	200	200	100	30	60	30	100	600
UKH 95	2-4/0	2-4/0 Cu	400	400	200	100	60	30	100	600
UKH 240	2/0-500 kcmil Cu	2/0-500 kcmil Cu	200	200	100	30	60	30	100	600
UKH 240	2/0-500 kcmil	2/0-500 kcmil Cu	400	400	200	100	60	30	100	600
UKH 70 (1)	6-3/0	6-3/0	200	200	100	30	60	30	100	600
UHV 50 (1)	6-1/0	6-1/0	200	200	100	30	60	30	100	600
UKH 70/4X10	For 70: 4 to 3/0 For 4x10: 16 to 6	For 70: 4 to 3/0 For 4x10: 16 to 6	200	200	100	30	60	30	100	600
UHV 95 (1)	2-4/0	2-4/0	400	400	200	100	60	30	100	600
UHV 150 (1)	2-300 kcmil	2-300kcmil	400	400	200	100	60	30	100	600
UHV 240 (1)	2/0-500 kcmil	2/0-500kcmil	400	400	200	100	60	30	100	600
USLKG 50	6-1/0 Cu	6-1/0 Cu	100	100	60	30	60	30	100	N/A
USLKG 50-IB	6-1/0 Cu	6-1/0 Cu	100	100	60	30	60	30	100	N/A
USLKG 95	2-4/0 Cu	2-4/0 Cu	200	200	200	60	60	30	100	N/A
RT5, RT5-PE, RTO 5, RTO 5-PE	14-10	14-10	100	100	60	30	60	30	100	600

RT8, RTO 8	14-1	14-1	200	200	200	30	60	30	100	600
RSC 5	14-8	14-8	100	100	60	30	60	30	100	600
RSC 6	12-2	12-2	200	200	100	30	60	30	100	600
RBO 8-HC, RBO 8	8-2/0	8-2/0	200	200	100	30	60	30	100	600
RBO 10, RBO 10-FE, RBO 10-HC, RBO 10-HC-FE	10-350 kcmil	10-350 kcmil	400	400	200	100	60	30	100	600
RBO 12, RBO 12-FE, RBO 12-HC, RBO 12-HC-FE	8-600 kcmil	8-600 kcmil	400	400	200	100	60	30	100	600
RBO 16, RBO 16-FE, RBO 16-HC, RBO 16-HC-FE	4-1000 kcmil	4-1000 kcmil	600	600	400	200	60	30	100	600
PTPOWER 35, PTPOWER 35-F, PTPOWER 35-PE	2-14 AWG	2-14 AWG	100	100	60	30	60	30	100	600
PTPOWER 95, PTPOWER 95-F, PTPOWER 95-F-P, PTPOWER 95 P, PTPOWER 95-PE	4-4/0 AWG	4-4/0 AWG	200	200	100	30	60	30	100	600
PT POWER 150, PTPOWER 150 P, PTPOWER 150-F	1/0-300 kcmil	1/0-300 kcmil	400	400	200	100	60	30	100	600
PT 16 N, PT 16 N-PE, PT 16-TWIN N, PT 16-TWIN N-PE	14-4	14-4	60	60	30	—	50	30	100	600

Note: (1) Followed by suffixes -M8, -M10, -M12, -M16, -AS or KH, additionally followed by suffixed /M8, /M10, /M12, /M16, /AS, or /KH.

Cat. No.	Suitable Conductors kcmil/AWG		OverCurrent Protection [CirCuit Breaker] [Self-protected Combination Motor Controller] Required			SCCR, RMS Sym, kA	Volts Max
	Line	Load	Mfr	Type	Max Amp		
PT6	14-8 Str.	14-8 Str.	Mitsubishi	NV50-SVFU (20A 120-240V 30MA)	20	14	240 ac 3 ph
	14-8 Str.	14-8 Str.	Mitsubishi	NV50-SVFU (30A 120-240V 30MA)	30	14	240 ac 3 ph
PT6/1P With PP-H6 Plug	14-8 Str.	14-8 Str.	Mitsubishi	NV50-SVFU (5A, 10A, 15A, 20A 120-240V 30MA)	20	14	240 ac 3 ph
	14-8 Str.	14-8 Str.	Mitsubishi	NV50-SVFU (5A, 10A, 15A, 20A, 30A 120- 240V 30MA)	30	14	240 ac 3 ph
USLKG 95	2-4/0 Str	2-4/0 Str	Siemens	3VA52., (22A, 480V)	250	65	480
USLKG 95	2-4/0 Str	2-4/0 Str	Siemens	3VA52., (22A, 480V)	250	65	480

UKH 95	2-4/0 Str	2-4/0 Str	Siemens	3VA52.., (22A, 480V)	250	65	480
UT 2,5, UT 2,5-PE	14-12 Str	14-12 Str	Siemens	3V2711.., 3RV2811.. (22A, 480V)	22	65	480
	14-12 Str	14-12 Str	Siemens	3V2721.., 3RV2821.., (22A, 480V)	22	50	480
UT 2,5, UT 2,5-PE	14-12 Str	14-12 Str	Siemens	3RV2011.., 3RV2021.. (25A, 480V)	25	65	480
UT 4, UT 4-PE, UT 4-QUATTRO-HV, UT 4-TWIN-HV	14-10 Str	14-10 Str	Siemens	3V2711.., 3RV2811.. (22A, 480V)	22	65	480
	14-10 Str	14-10 Str	Siemens	3V2721.., 3RV2821.., (22A, 480V)	22	50	480
UT 4, UT 4-PE, UT 4-QUATTRO-HV, UT 4-TWIN-HV	14-10 Str	14-10 Str	Siemens	3RV2011.., 3RV2021.. (25A, 480V)	25	65	480
UT 10, UT 10-PE	14-6 Str	14-6 Str	Siemens	3V2721.., 3RV2821.. (22A, 480V)	22	50	480
	14-6 Str	14-6 Str	Siemens	3VA51.., (60A, 480V)	22	50	480
UT 10, UT 10-PE	14-6 Str	14-6 Str	Siemens	3RV2031.., 3RV2032.. (22A, 480V)	52	65	480
UT 6, UT 6-PE	14-8 Str	14-8 Str	Siemens	3V2721.., 3RV2821.. (22A, 480V)	22	50	480
UT 6, UT 6-PE	14-8 Str	14-8 Str	Siemens	3RV2011.., 3RV2021.. (32A, 480V)	32	50	480
	14-8 Str	14-8 Str	Siemens	3RV2011.., 3RV2021.. (25A, 480V)	25	65	480
UT 16, UT 16-PE	14-4 Str	14-4 Str	Siemens	3RV2742.. (70A, 480V)	70	65	480
	14-4 Str	14-4 Str	Siemens	3VA51.. (125A, 480V)	125	65	480
UT 16, UT 16-PE	14-4 Str	14-4 Str	Siemens	3RV2041.., 3RV2042.. (100A, 480V)	100	65	480
UT 35, UT 35-PE	14-1/0 Str	14-1/0 Str	Siemens	3VA51.. (125A, 480V)	125	65	480
UT 35, UT 35-PE	14-1/0 Str	14-1/0 Str	Siemens	3RV2041.., 3RV2042.. (100A, 480V)	100	65	480
PT 2.5, PT 2.5-TWIN, PT 2.5-QUATTRO, PT 2.5-PE, PT 2.5- TWIN-PE, PT 2.5- QUATTRO-PE	14-12 Str	14-12 Str	Siemens	3V2711.., RV2811.., 3RV2721.., 3RV2821.. (22A, 480V)	22	65	480
UT 6, UT 6-PE	14-8 Str	14-8 Str	Siemens	3V2721.., 3RV2821.. (22A, 480V)	22	50	480

UT 6, UT 6-PE	14-8 Str	14-8 Str	Siemens	3RV2011.., 3RV2021.. (32A, 480V)	32	50	480
	14-8 Str	14-8 Str	Siemens	3RV2011.., 3RV2021.. (25A, 480V)	25	65	480
UT 16, UT 16-PE	14-4 Str	14-4 Str	Siemens	3RV2742.. (70A, 480V)	70	65	480
	14-4 Str	14-4 Str	Siemens	3VA51.. (125A, 480V)	125	65	480
UT 16, UT 16-PE	14-4 Str	14-4 Str	Siemens	3RV2041.., 3RV2042.. (100A, 480V)	100	65	480
UT 35, UT 35-PE	14-1/0 Str	14-1/0 Str	Siemens	3VA51.. (125A, 480V)	125	65	480
UT 35, UT 35-PE	14-1/0 Str	14-1/0 Str	Siemens	3RV2041.., 3RV2042.. (100A, 480V)	100	65	480
PT 2.5, PT 2.5-TWIN, PT 2.5-QUATTRO, PT 2.5-PE, PT 2.5- TWIN-PE, PT 2.5- QUATTRO-PE	14-12 Str	14-12 Str	Siemens	3V2711.., RV2811.., 3RV2721.., 3RV2821.. (22A, 480V)	22	65	480
PT 2.5, PT 2.5-TWIN, PT 2.5-QUATTRO, PT 2.5-PE, PT 2.5- TWIN-PE, PT 2.5- QUATTRO-PE	14-12 Str	14-12 Str	Siemens	3RV2011.. 3RV2021.. (25A, 480V)	25	65	480
PT 4, PT 4-TWIN, PT 4-QUATTRO, PT 4-PE, PT 4-TWIN- PE, PT 4-QUATTRO- PE	14-10 Str	14-10 Str	Siemens	3V2711.. 3RV2811.. 3RV2721.. 3RV2821.. (22A, 480V)	22	65	480
PT 4, PT 4-TWIN, PT 4-QUATTRO, PT 4-PE, PT 4-TWIN- PE, PT 4-QUATTRO- PE	14-10 Str	14-10 Str	Siemens	3RV2011.. 3RV2021.. (25A, 480V)	25	65	480
PT 6, PT 6-TWIN, PT 6-QUATTRO, PT 6-PE, PT 6-TWIN- PE, PT 6-QUATTRO- PE	14-8 Str	14-8 Str	Siemens	3RV2721.. 3RV2821.. (22A, 480V)	22	65	480
PT 6, PT 6-TWIN, PT 6-QUATTRO, PT 6-PE, PT 6-TWIN- PE, PT 6-QUATTRO- PE	14-8 Str	14-8 Str	Siemens	3RV2011.. 3RV2021.. (32A, 480V)	32	50	480
PT 10, PT 10-TWIN, PT 10-PE, PT 10- TWIN-PE	14-6 Str	14-6 Str	Siemens	3RV2721.., 3RV2821.. (22A, 480V)	22	65	480
	14-6 Str	14-6 Str	Siemens	3VA51.. (60A, 480V)	22	65	480

PT 10, PT 10-TWIN, PT 10-PE, PT 10- TWIN-PE	14-6 Str	14-6 Str	Siemens	3RV2031.. 3RV2032.. (52A, 480V)	52	65	480
PT 16 N, PT 16-TWIN N, PT 16 N-PE, PT 16-TWIN N-PE	14-4 Str	14-4 Str	Siemens	3RV2742..(70A, 480V) 3VA51..(125A, 480V)	22	65	480
PT 16 N, PT 16-TWIN N, PT 16 N-PE, PT 16-TWIN N-PE	14-4 Str	14-4 Str	Siemens	3RV2041.., 3RV2042.. (100A, 480V)	100	65	480
PTPOWER 35, PTPOWER 35-F, PTPOWER 35-PE	14-2 Str	14-2 Str	Siemens	3VA51.. (125A, 480V)	125	65	480
PTPOWER 50, PTPOWER 50P, PTPOWER 50-F, PTPOWER 50-PE PTPOWER 50P-F	8-1/0 Str	8-1/0 Str	Siemens	3VA51.. (125A, 480V)	125	65	480
PTPOWER 35, PTPOWER 35-F, PTPOWER 35-PE	14-2 Str	14-2 Str	Siemens	3RV2041.., 3RV2042.. (100A, 480V)	100	65	480
PTPOWER 50, PTPOWER 50P, PTPOWER 50-F, PTPOWER 50-PE PTPOWER 50P-F	8-1/0 Str	8-1/0 Str	Siemens	3RV2041.., 3RV2042.. (100A, 480V)	100	65	480
PTPOWER 95, PTPOWER 95-F, PTPOWER 95-F-P, PTPOWER 95 P, PTPOWER 95-PE	4-4/0 Str	4-4/0 Str	Siemens	3VA52.. (250A, 480V)	250	65	480

Cat. No.	Suitable Conductors Kcmil/AWG		OverCurrent Protection Fuse Required Class/Max Amp Rating							SCCR RMS Sym A	Max Volts
	Line	Load	J	L	T	RK1	RK5	G	CC		
PT or PIT 2.5, PT or PIT 2.5-TWIN, PT or PIT 2.5- QUATTRO, PT or PIT 2.5-PE, PT or PIT 2.5-TWIN-PE, PT or PIT 2.5-QUATTRO-PE	14 - 12 Str.	14 - 12 Str.	35	—	—	—	—	30	30	100 kA	600 ac 3 ph
PTTB or PITTB 2.5, PTTB or PITTB 2.5-LN, PTTB or PITTB 2.5-PE/L, PTTB or PITTB 2.5-PE/N, PTTB or PTTB 2.5-PV, PTTB or PITTB 2.5-PE	14 - 12 Str.	14 - 12 Str.	35	—	—	—	—	30	30	100 kA	600 ac 3 ph
PT or PIT 2.5-3PV, PT or PIT 2.5-3-PE	14 - 12 Str.	14 - 12 Str.	35	—	—	—	—	30	30	100 kA	600 ac 3 ph

PT or PIT 2.5-MT, PT or PIT 2.5-TWIN-MT, PT or PIT 2.5-QUATTRO-MT, PT or PIT 2.5-TG, PT or PIT 2.5-TWIN-TG, PT or PIT 2.5-QUATTRO-TG, PT or PIT 2.5-QUATTRO-MTB	14 - 12 Str.	14 - 12 Str.	35	—	—	—	—	30	30	100 kA	600 ac 3 ph
PTI or PITI 2.5-PE followed by -L, -N, -L/L, -L/N, -L/LB, -L/LT, -L/NT, -L/LTB, -L/NTB or -L/TG	14 - 12 Str.	14 - 12 Str.	35	—	—	—	—	30	30	100 kA	600 ac 3 ph
PT 4, PT 4 TWIN, PT 4-QUATTRO, PT 4-PE, PT 4-TWIN-PE, PT 4 QUATTRO-PE	14 - 10 Str.	14 - 10 Str.	35	—	—	—	—	30	30	100 kA	600 ac 3 ph
PTTB 4, PTTB 4-PV, PTTB 4-PE	14 - 10 Str.	14 - 10 Str.	35	—	—	—	—	30	30	100 kA	600 ac 3 ph
PT 4-MT, PT 4-TG	14 - 10 Str.	14 - 10 Str.	35	—	—	—	—	30	30	100 kA	600 ac 3 ph
PT 6, PT 6-TWIN, PT 6-QUATTRO, PT 6-PE, PT 6-TWIN-PE, PT 6-QUATTRO-PE	14 - 8 Str.	14 - 8 Str.	60	—	—	—	—	30	30	100 kA	600 ac 3 ph
PT 6-QUATTRO/2P, PT 6-QUATTRO/2P-PE	14 - 8 Str.	14 - 8 Str.	60	—	—	—	—	30	30	100 kA	600 ac 3 ph
PT 10, PT 10-TWIN, PT 10-PE, PT 10-TWIN-PE	14 - 6 Str.	14 - 6 Str.	60	—	—	—	—	30	30	100 kA	600 ac 3 ph
STU 35/4x2.5	2	(2) 8w/ (1)14	200	—	200	100	60	60	30	100 kA	600 V
STU 10/4x2.5	8	(2)12w/ (1)16	100	—	100	60	30	60	30	100 kA	600 V
UT 2.5 PE	14	14	100	—	100	60	30	60	30	100 kA	N/A
UT 35	1/0	1/0	400	—	400	200	100	60	30	100 kA	600 V

Cat. No.	Wire Range	Wire Type	FW	TQ Lb In.	V	A	UG	CA
PRC 3-FT-MPCB-HW	—	—	1	—	300	20	B	2 (115)
						Note A	D	
PRC 3-FC-FS 2,5-HW	12-16, Str/Sol	Cu	2	4.4	300	20	B	2 (115), 4

						Note A	D	
HW-PC-FC-PL4-3 8.5-14.5	16-12, Str/Sol	Cu	2	—	300	20	B, C	2 (115), #1
HW-PC-FT20-C4-3	16-14, Str/Sol	Cu	1	—	300	20	B, C	2 (115), #4
MCDN, followed by 1.5, followed by /12, followed by -G1U, followed by -3,5, followed by RN, followed by P26, followed by THR, followed by 2CP.			1	—	160	8	B	2 (130)
						Note A	D	
DFK, followed by -MSTB, followed by 2,5, followed by /, followed by 2 thru 16, followed by -STF, followed by -5,08, followed by -LR.	24~12, SOL/STR	Cu	2	5.3	300	12	B	2 (115), 4
						Note A	D	
Note: A - These limited ratings are applicable to a terminal block for use in or with industrial control equipment whereby the load on any single circuit of the terminal block does not exceed 15 A at 51-150 V, 10 A at 151-300 V, or 5 A at 301-600 V, or the maximum ampere rating, whichever is less.								

#1 The terminal blocks as tabulated below consist of two halves with plug consisting of the push-in type (wire secured by spring type action) terminals and header consisting of the soldering terminals. These devices have not been evaluated to make or break the flow of Current. These devices are not evaluated for use with any other mating connectors.

Cat. No.	Wire Range AWG	Wire Type	FW	TQ Lb- in	V	A	UG	CA
PT 10-MTL KNIFE, PT 10-MT, PT 10-TG	20-6	Cu	2	NA	300	20	B,C	2 (115)
					600	5	D	2 (115)
					500	20	F	2 (115)
PT 10-FSI/C, PT 10-FSI/C-LED 12, PT 10-FSI/C-LED 24, PT 10-FSI/C-LED 48	20-6	Cu	2	NA	300	30	B,C	2 (115)
					600	5	D	2 (115)
					630	30	F	2 (115)
PT 10-HESI (6.3X32), PT 10-HESILED 24 (6.3X32) PT 10-HESILED 250 (6.3X32)	20-6	Cu	2	NA	300	10	B,C	2 (115)
					600	5	D	2 (115)
					500	10	F	2 (115)

Cat. No.	Wire Range	Wire Type	FW	TQ Lb In.	V	A	UG	CA
FKC 2.5 HC/ 8-ST NGFT JUMP	12-26	Cu	2	--	300	20	B, D	2 (105)

Cat. No.	Wire Range	Wire Type	FW	TQ Lb In.	V	A	UG	CA
PT 2.5 / FT 2.5	26 - 12 str/sol	Cu	2	N/A	300	20	B, C	2 (115)
					600	5	D	2 (115)
PT 2.5-MT / FT 2.5-MT	26 - 12 str/sol	Cu	2	N/A	300	20	B, C	2 (115)
					600	5	D	2 (115)
PT 2.5-TG / FT 2.5-TG	26 - 12 str/sol	Cu	2	N/A	300	20	B, C	2 (115)
					600	5	D	2 (115)
PT 2.5-MTB / FT 2.5-MTB	26 - 12 str/sol	Cu	2	N/A	300	20	B, C	2 (115)
					600	5	D	2 (115)
PT 2.5-TGB / FT 2.5-TGB	26 - 12 str/sol	Cu	2	N/A	300	20	B, C	2 (115)
					600	16	D	2 (115)
PT 2.5-TWIN-MT / FT 2.5-TWIN-MT	26 - 12 str/sol	Cu	2	N/A	300	20	B, C	2 (115)
	26 - 12 sol					16	D	2 (115)
	26 - 12 str/sol				600	5	D	2 (115)
PT 2.5-TWIN-TG / FT 2.5-TWIN-TG	26 - 12 str	Cu	2	N/A	300	20	B, C	2 (115)
	26 - 12 sol					16	B, C	2 (115)
	26 - 12 str/sol				600	5	D	2 (115)
PT 2.5-TWIN-MTB / FT 2.5-TWIN-MTB	26 - 12 str	Cu	2	N/A	300	20	B, C	2 (115)
	26 - 12 sol					16	B, C	2 (115)
	26 - 12 str/sol				600	5	D	2 (115)
PT 2.5-TWIN-MTB / FT 2.5-TWIN-MTB PT 2.5-TWIN-TGB / FT 2.5-TWIN-TGB	26 - 12 str	Cu	2	N/A	300	20	B, C	2 (115)
	26 - 12 sol					16	B, C	2 (115)
	26 - 12 str/sol				600	5	D	2 (115)

PT 2.5-QUATTRO-MT / FT 2.5-QUATTRO-MT	26 - 12 str	Cu	2	N/A	300	20	B, C	2 (115)
	26 - 12 sol					16	B, C	2 (115)
	26 - 12 str/sol				600	5	D	2 (115)
PT 2.5- QUATTRO-TG / FT 2.5- QUATTRO-TG	26 - 12 str	Cu	2	N/A	300	20	B, C	2 (115)
	26 - 12 sol					16	B, C	2 (115)
	26 - 12 str/sol				600	5	D	2 (115)
PT 2.5- QUATTRO-MTB / FT 2.5- QUATTRO-MTB	26 - 12 str	Cu	2	N/A	300	20	B, C	2 (115)
	26 - 12 sol					16	B, C	2 (115)
	26 - 12 str/sol				600	5	D	2 (115)
PT 2.5-QUATTRO-TGB / FT 2.5-QUATTRO-TGB	26 - 12 str	Cu	2	N/A	300	20	B, C	2 (115)
	26 - 12 sol					16	B, C	2 (115)
	26 - 12 str/sol				600	5	D	2 (115)
BTFE 6-3, may be followed by /x, nU, AUX, /x nU, /x AUX, nU AUX, /x nU AUX	20-10 Str/Sol	Cu	2	1-1.3 Nm	300	30	B, C	2(105),4
					600	5	D	2(105),4
					400	30	F	2(105),4
FTP-3F, may be followed by /x, nU, /x nU***	N/A	N/A	2	N/A	300	30	B, C	2(105),4
					600	5	D	2(105),4
					400	30	F	2(105),4
FBP-3F, may be followed by /x, nU, AUX, /X nU, /X AUX, nU AUX, /X nU AUX***	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2(105),4
*** FTP-3F, may be followed by /x, nU, /x nU and FBP-3F, may be followed by /x, nU, AUX, /x nU, /x AUX, nU AUX, /x nU AUX are plugs. They always used with main articles BTFE 6-3, may be followed by /x, nU, AUX, /x nU, /x AUX, nU AUX, /x nU AUX. They are not used as a standalone articles								

Cat. No.	Wire Range	Wire Type	FW	TQ Lb In.	V	A	UG	CA
C-HW-CBC-CF-M5Z2L-10-35-2.	8-2, STR	CU	2	26.5	300	125	B, C	2(115)
						Note A	D	
C-HW-CBC-FT-CM-B-M6H1L-2.	8-2, STR	CU	2	26.5	300	125	B, C	2(120), 5
						Note A	D	

PC 10/ 2-STL-8,5-52A-WS	8-6 AWG, Str	CU	2	1.4 - 1.5	72	52	B	2(115), #1
						Note A	D	
PC 10/ 2-GL-7,2-52A	—	—	1	—	72	52	B	2(115), #1
						Note A	D	

#1 The terminal blocks as tabulated below consist of two halves with plug consisting of the pressure wire terminals and the header consisting of the soldering terminals. These devices as tabulated below are not evaluated for use with any other mating connectors.

Plug	Header
PC 10/ 2-STL-8,5-52A-WS	PC 10/ 2-GL-7,2-52A

Note:

Some models have been transferred from file E469679.

All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.

/X One or two digit number.

(#) Feedthrough levels - 600; gndg. level-N/A.

(##) Feedthrough level - 30; gndg. level N/A.

All Cat. Nos. in reports dated 4-27-1977/3-31-1987/10-11-1993/10-11-1993/10-12-1993/10-13-1993 which provide pressure screw terminals may have suffix H0L, H1L, SO1 or Z1L denoting combination Phillips/slotted head screws) added to end of Cat. No.

(a) Field wiring for MSTBT2.5 or MKDSO2.5 terminals.

(1) 16A max. for factory-wiring only.

(2) 5A max. at 600V (Limited VA, industrial use).

(@@) All PIT(S), PITTB(S), PITI, PITO Series may have the optional letter "I" removed in the Cat. No. Ex.- PT, PITTB(S), PTO, etc,

(%) With or without Suffixes -FE, -HC or -FE-HC.

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