



XCFR8.E60425

Terminal Blocks Certified for Canada - Component

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PHOENIX CONTACT GMBH & CO KG

E60425

FLACHSMARKTSTRASSE 8

32825 BLOMBERG, GERMANY

Cat. No.	Wire Range	Wire Type	TQ N-M	V	A	UG	CA
FRONT1.5-V-3.81	24-8	CU	2.5	300	10	B,D	2 (105),4
FRONT2.5H	12-30	CU	5-7	300	10	B,D	2 (105),4
FRONT2.5H-SA5	12-30	CU	5-7	300	10	B,D	2 (105),4
FRONT2.5H-SA10	12-30	CU	5-7	300	10	B,D	2 (105),4
FRONT2.5V	12-30	CU	5-7	300	10	B,C	2 (105),4
FRONT2.5V-SA5	12-30	CU	5-7	300	10	B,D	2 (105),4
FRONT2.5H-SA10	30-12	CU	5-7	300	10	B,D	2 (105),4
EP-FRONT2.5-H/SA10	30-12	CU	5-7	300	10	B,D	2 (105),4
EP-FRONT2.5H(2)	12-30	CU	5-7	300	10	B,D	2 (105),4
FRONT4H-6.35	10-24	CU	6.5-7	300	30	B,D	2 (105),4
ZFK10,ZFKI10	16-6	CU	—	600,600	60	B,C	2 (105),4
ZFKN10	16-6	CU	—	600,600	55	B,C	2

							(105),4
ZFK10PE,ZFKI10PE	16-6	CU	—	—	60	B,C	2 (105),4
ZFK16,ZFKI16,ZFKN16	14-4	CU	—	600,600	65	B,C	2 (105),4
ZFK16PE,ZFKI16PE	14-4	CU	—	—	65	B,C	2 (105),4
ZFK35	16-6	CU	—	600, 600	60	B,C	2(105)
Note: (2)Followed by SA10/4BK.							
FRONT4V-6.35	10-24	CU	6.5-7	300	30	B,D	2 (105),4
FRONT4H-7.62	10-24	CU	6.5-7	300	30	B,D	2 (105),4
FRONT4V-7.62	10-24	CU	6.5-7	300	30	B,D	2 (105),4
UK-FRONT4	10-24	CU	6.5-7	300	30	B,D	2 (105),4
UK-FRONT4-PE	10-24	CU	6.5-7	—	—	B,D	2 (105),4
FRONT-SFL2.5(1)	12-30	CU	6.5-7	300	4	B,D	2 (105),4
Note: (1)Followed by suffixes /D32, /F32, /F48 with or without /ZB, or /ZD.							
MSTBC2.5(1)	30-12	CU	—	300	10	B,D	2(105)
ICC2.5(2)	30-12	CU	—	300	10	B,D	2(105)
MSTBC2.5/X-STZF-	2- 18/16- 14	CU	N/A	60	10	B,C	2(105)
10.16-1, -2							
ICC2.5/X-STZF-	2- 18/16- 14	CU	N/A	60	10	B,C	2(105)
10.16-1, -2							
Note: (1)Followed by /one or two digit number suffix -ST, -STZ, -STZF or -STZFD, and by -5.08, with or without -R.							
Note: (2)Followed by /one or two digit number, Suffix -STZ, -STZD or -STZF, and by -5.08.							
ZFK1.5(4)	14-26	CU	N/A	300	—	B,C	2(105)
ZFK1.5PE(4)	14-26	CU	N/A	—	—	B,C	2(105)

ZKKB1.5(4)	26-14	CU	N/A	600	15	B,C	2 (105),4
ZFK2.5(4)	12-26	CU	N/A	600	20	B,C	2(105)
ZFK2.5-PE(4)	12-26	CU	N/A	—	—	B,C	2(105)
ZFK2.5-MT(4)	12-26	CU	N/A	300	15	B,C	2(105)
ZDMTK2.5(4)	26-12	CU	N/A	300	10	B,C	2(105)
ZDMTK2.5-TWIN(4)	26-12	CU	N/A	300	10	B,C	2(105)
ZFKK2.5-MT(4)	26-12	CU	N/A	300	15,20	B,C	2 (105),4
ZFK2.5-TWIN(4)	12-26	CU	N/A	600	20	B,C	2(105)
ZFK2.5-TWIN-PE(4)	12-26	CU	N/A	—	—	B,C	2(105)
Note: (4)All may be followed by suffix BU.							
ZFKI2.5(4)	12-26	CU	N/A	600	20	B,C	2(105)
ZFKI2.5-PE(4)	12-26	CU	N/A	—	—	B,C	2(105)
ZFDK2.5(4)	12-26	CU	N/A	600	20	B,C	2(105)
ZFDK2.5-MT(4)	12-26	CU	N/A	300	15	B,C	2(105)
ZFDKI2.5-PE(4)	12-26	CU	N/A	—	—	B,C	2(105)
ZFKKB2.5(4)	12-26	CU	N/A	600	20	B,C	2(105)
ZFK4(4)	10-24	CU	N/A	600	30	B,C	2(105)
ZFK4-HESI	10-24	CU	N/A	600	10	B,C	2 (105),4
ZFK4-HESILED	10-24	CU	N/A	600	10	B,C	2 (105),4
ZFK4-HESILA	10-24	CU	N/A	600	10	B,C	2 (105),4
Note: (4)All may be followed by suffix BU.							
ZFK4-PE(4)	12-24	CU	N/A	—	—	B,C	2(105)
ZFK4-TG(4)	10-24	CU	N/A	600	15	B,C	2(105)
ZFKI4(4)	10-24	CU	N/A	600	30	B,C	2(105)
ZFKI4PE(4)	12-24	CU	N/A	—	—	B,C	2(105)
ZFK4-TWIN(4)	24-10	CU	N/A	600	30	B,C	2 (105),4
ZFK4-TWIN-PE(4)	24-10	CU	N/A	—	—	B,C	2 (105),4
ZGSK4	24-10	CU	N/A	300	30	B,C	2(105)

ZRTK4	24-10	CU	N/A	300	30	B,C	2(105)
ZFKK4(4)	24-10	CU	N/A	600	30	B,C	2 (105),4
ZFKD4-PE(4)	24-10	CU	N/A	—	—	B,C	2 (105),4
ZFKKB4(4)	24-10	CU	N/A	600	30	B,C	2 (105),4
ZFK6(4)	20-8	CU	N/A	600	50	B,C	2 (105),4
ZFK6-PE	8-20	CU	N/A	600	N/A	B,C	2 (105),4
ZFK6-DREHSI(5X20) (4)	20-8	CU	N/A	600	20	B,C	2 (105),4
ZFK6-DREHSI(6X32) (4)	20-8	CU	N/A	600	20	B,C	2 (105),4
Note: (4)All may be followed by suffix BU.							
ZFKDS(1)	26-12	CU	N/A	300	10	B,C	2(105)
ZFKDSA1.5-7.62(4)	26-12	CU	N/A	300	10	B,C	2(105)
ZFKKDS(1)	12-26	CU	N/A	300	10	B,C	2(105)
ZFKKKDSA(1)	12-26	CU	N/A	300	10	B,C	2(105)
ZFK3DS(1)	12-26	CU	N/A	300	10	B,C	2(105)
ZFK3DSA(1)	12-26	CU	N/A	300	10	B,C	2(105)
ZFK3DS1.5/18- BK5650288	26-12	CU	N/A	300	10	B,C	2(105)
ZFK3DS1.5/18- BK5650288	26-12	CU	N/A	300	10	B,C	2(105)
ZFK4DS1.5-5.08	26-12	CU	N/A	300	10	B,C	2(105)
ZFK4DSA1.5-6.08	26-12	CU	N/A	300	10	B,C	2(105)
ZFDK2.5-MT	12-26	CU	N/A	300	15	B,C	2(105)
ZFKDS1.5C-5.0	26-12	CU	N/A	300	10	B,C	2(105)
ZFKDSA1.5C-6.0	26-12	CU	N/A	300	10	B,C	2(105)
ZFKKDS1.5C-5.0	26-12	CU	N/A	300	10	B,C	2(105)
ZFKKDSA1.5C-5.0L	26-12	CU	N/A	300	10	B,C	2(105)
ZFKKDS1.5C-6.0R	26-12	CU	N/A	300	10	B,C	2(105)
Note: (1)Followed by suffixes 1.5 and -5.08 or -6.08, all may be followed by suffix BU.							
Note: (2)All Cat. Nos. are with or without suffixes -4, -M, -NS35, all may be followed by							

suffix BU.							
Note: (4)All may be followed by suffix BU.							
MZB1.5(2)	26-14	CU	5-7	600	15	B,C	2(105)
MZFK1.5(4)	26-14	CU	5-7	600	15	B,C	2(105)
MZFK1.5-PE(4)	26-14	CU	N/A	N/A	N/A	B,C	2 (105),4
MZDB1.5(4)	26-14	CU	5-7	600	15	B,C	2(105)
MZB1.5-PE(4)	26-14	CU	N/A	N/A	N/A	B,C	2(105)
MZB1.5-NS35-PE(4)	26-14	CU	N/A	N/A	N/A	B,C	2(105)
ZFK6(5)	20-8	CU	N/A	600	20	B,C	2(105)
ZEC1.0(7)							
ZEC1.5(8)							
ZEC1.5/5-ST-7.5 with	26-14	CU	N/A	600	10	B,D	2(105)
suffixes NZ:292416,							
NZ:292417							
ZDIK1.5(6)	26-14	CU	N/A	300	15	B,C	2(105)
Note: (1)Followed by suffixes -1.5 and -5.08, 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: (4)All may be followed by suffix BU.							
Note: (5)Followed by suffixes -DREHSILED24 or -FREHSILSA250 and by (5x20)or (6.3x32).							
Note: (6)Followed by suffixes -LA24RD/O-M or -LA24GN/O-M.							
Note: (7)Followed by /1 or /2 digit number, followed by -ST-3.5, C1R1 and a 1 or 2 digit number.							
Note: (8)Followed by /1 or /2 digit number, followed by -ST-5.0 or -7.5, C1 followed by suffix C2, R1 and a 1 or 2 digit number.							
ZVIOK1.5(6)	26-14	CU	N/A	300	15	B,C	2(105)
ZFKK1.5-MSTBV-5.08,	26-14	CU	N/A	300	15	B,C	2(105)
ZFKK1.5-MSTBV-5.08- PE/F							
ZFKK1.5-ICV-5.08	26-14	CU	N/A	300	15	B,C	2(105)
ZFKK1.5-ICV-5.08- PE/F	26-14	CU	N/A	—	—	B,C	2 (105),4
ZFK1.5-TWIN(4)	26-14	CU	N/A	300	15	B,C	2(105)

ZFDK1.5(4)	26-14	CU	N/A	300	15	B,C	2(105)
ZFKK1.5(4)	26-14	CU	N/A	300	10	B,C	2(105)
ZFKDS1(7)	26- 16	CU	N/A	300	10	B,C	2(105)
ZFKDSA1(7)	26- 16	CU	N/A	300	10	B,C	2(105)
ZFL1/5-TWIN-PE	26-14	CU	N/A	—	—	B,C	2(105)
ZFKDS2.5-5.08	26-12	CU	N/A	300	10	B,C	2 (105),4
ZFKDS2.5-5.08-L	26-12	CU	N/A	300	10	B,C	2 (105),4
ZFKDSA2.5-6.08-R	26-12	CU	N/A	300	10	B,C	2 (105),4
ZFKKDS2.5-5.08	26-12	CU	N/A	300	10	B,C	2 (105),4
ZFKKDS2.5-5.08-L	26-12	CU	N/A	300	10	B,C	2 (105),4
ZFKKDS2.5-6.08-R	26-12	CU	N/A	300	10	B,C	2 (105),4
ZFDK1.5-PE	26-14	CU	N/A	—	—	B,C	2(105)
MZFKK1.5	26-14	CU	N/A	600	15	B,C	2(105)
MZFKK1.5-PV	24-14	CU	N/A	600	15	B,C	2(105)
MZFKKB1.5	26-14	CU	N/A	600	15	B,C	2(105)
MZFKK1.5	26-14	CU	N/A	600	15	B,C	2(105)
ZPV1.5/2.5(8/1)	24-10	CU	N/A	300	15	B,D	2 (105),4
ST4, ST4/1P	28-10	CU	N/A	600	30	B,C	2 (105),4
ST4-TWIN	28-10	CU	N/A	600	30	B,C	2 (105),4
ST4-QUATTRO, -U, /2P	28-10	CU	N/A	600	30	B,C	2 (105),4
STTB4	28-10	CU	N/A	300	30	B,C	2 (105),4
STTB4-PV	28-10	CU	N/A	300	30	B,C	2 (105),4
ST4-PE, ST4/1P-PE	28-10	CU	N/A	N/A	N/A	B,C	2 (105),4
ST4-PE/3L	28-10	CU	N/A	(#)	(##)	B,C	2 (105),4

ST4-TWIN-PE	28-10	CU	N/A	N/A	N/A	B,C	2 (105),4
ST4-QUATTRO-PE, ST4-QUATTRO/2P-PE	28-10	CU	N/A	N/A	N/A	B,C	2 (105),4
STTB4-PE	28-14	CU	NA	—	—	B,C	2 (105),4
Note: (4)All may be followed by suffix 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	N/A	300	15	B,C	2(105)
STTB1.5, -PV	26-14	CU	N/A	300	15	B,C	2(105)
ST1.5-QUATTRO	26-14	CU	N/A	300	15	B,C	2(105)
ST1.5-TWIN	26-14	CU	N/A	300	15	B,C	2(105)
ST1.5-PE	26-14	CU	N/A	—	—	B,C	2(105)
STTB1.5-PE	26-14	CU	N/A	—	—	B,C	2(105)
ST1.5-QUATRTO-PE	26-14	CU	N/A	—	—	B,C	2(105)
ST1.5-TWIN-PE	26-14	CU	N/A	—	—	B,C	2(105)
STS4-TWIN,	28-10	CU	N/A	600	30	B,C	2 (105),4
STS4, -BU,							
STS4-QUATTRO	28-10	CU	N/A	600	30	B,C	2 (105),4
STS4-TWIN-PE,	28-10	CU	N/A	—	—	B,C	2 (105),4
STS4-PE							
STS4-QUATTRO-PE	28-10	CU	N/A	—	—	B,C	2 (105),4
ST4-HESI (5x20)	28-10	CU	N/A	300	6.3	B,C	2 (105),4
ST4-HESILED 24	28-10	CU	N/A	300	6.3	B,C	2 (105),4
ST4-HESILED 60	28-10	CU	N/A	300	6.3	B,C	2 (105),4
ST4-HESILA 250	28-10	CU	N/A	300	6.3	B,C	2 (105),4
ST4-HESI (6.2x32)	28-10	CU	N/A	300	10	B,C	2 (120),4

ST4-HESILED24 (6.2x32)	28-10	CU	N/A	300	10	B,C	2 (120),4
ST4-HESILA250 (6.2x32)	28-10	CU	N/A	300	10	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	N/A	600	30	B,C	2 (120),4
ST4-MT, -MTD, -TG	28-10	CU	N/A	300	10	B,C	2 (120),4
ZFKDS4-7.5/X	24-10	CU	N/A	300/	30	B,C	2(105)
				300(1)			
ZFKDS4-9	24-10	CU	N/A	300/	30	B,C	2(105)
				300(1)			
ZFKDS4-10/X	24-10	CU	N/A	300/	30	B,C	2(105)
				600(2)			
ZFKDS4-12.5/X	24-10	CU	N/A	600	30	B,C	2(105)
ST4/FSI/C	28-10	CU	N/A	300	30	B,C	2 (105),4
ST4/FSI/C-LED12	28-10	CU	N/A	300	30	B,C	2 (105),4
ST4/FSI/C-LED24	28-10	CU	N/A	300	30	B,C	2 (105),4
ZFKDS407.6GNYE	24-10	CU	N/A	—	—	B,C	2 (105),4
ZFKDS4-10GYNE	24-10	CU	N/A	—	—	B,C	2 (105),4
ZFKDSA4-9GNYE	24-10	CU	N/A	—	—	B,C	2 (105),4
MZB-RZ, -BU	24-14	CU	N/A	600	15	B,C	2 (105),4
MZDB-RZ, -BU	24-14	CU	N/A	600	15	B,C	2 (105),4
ABD4 f/b /1 or /2 digit	24-10	CU	N/A	600	15	B,C	2 (105),4
number, and by -ST-7.62							
ZFKDS10-10.00	24-6	CU	300150	1065	BD	2 (105),4	
ZFKDSA10-11.7	24-6	CU	300150	1065	BD	2	

						(105),4	
ZFKDS10-15.00	24-6	CU	600	65	BC	2 (105),4	
ZFKDSA10-16.7	24-6	CU	600	65	B,C	2 (105),4	2(105)
DMKDS2.5	30-14	CU	5-7	300	10	B,D	2(105)
DMKDS-FS#,-FSI#	—	CU	—	300	10	B,D	2(105)
FL#(4)	—	—	—	300	10	B,D	2(105)
KDS4#(3)	30-10	CU	5-7	300	30	B,D	2(105)
KDSP1.5/X(3)	30-14	CU	5-7	300	15	B,D	2(105)
KDSP4/X(3)	30-10	CU	5-7	300	30	B,D	2(105)
MKDS1#(3)	30-16	CU	2.5	300	10	B,D	2(105)
MKDS1.5/X#(3), -5.08	30-12	CU	5	300	10	B,D	2(105)
Note: (3)Followed by /one or two digit number.							
Note: (4)Followed by 3, or 3, and suffix -H, -S, -SH, -V, -VS, -7.5.							
Note: #May be followed by suffixes -3.5, -3.81, -5.08, -6.35, -7.62, Beige, SO1.							
MK3DS1/X-3.81 (13)	30-16	CU	2.5	300	10	B,D	2(105)
MKDS3/X	30-12	CU	5-7	300	10	B,D	2(105)
MKDSA3/X-3.81	30-12	CU	5-7	300	10	B,D	2(105)
MKDS3/X-B5.08,	30-12	CU	5-7	300	10	B,D	2(105)
MKDS3/X-BK,-BU,- GNYE							
MKDS5/X#(3)	30-10	CU	5-7	300	30	B,C	2(105)
MKDS5 (8A)	30-10	CU	5-7	300	30	B,C	2 (105),4
MKDSV5 (8A)	30-10	CU	5-7	300	30	B,C	2 (105),4
MKDS5HV (8A)	30-10	CU	5-7	300 (10)	30	B,C	2 (105),4
MKDSV5HV (8A)	30-10	CU	5-7	300	30	B,C	2 (105),4
MKDS5 (9A)	30-10	CU	5-7	600	30	B,C	2 (105),4
MKDSV5 (9A)	30-10	CU	5-7	600	30	B,C	2 (105),4
MKDS5HV (9A)	30-10	CU	5-7	600	30	B,C	2

							(105),4
MKDSV5HV (9A)	30-10	CU	5-7	600	30	B,C	2 (105),4
MKDSO5/3(4)	30-10	CU	5-7	300	30	B,C	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: (13) 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, Beige, SO1.							
Note: (8A) Followed by Suffixes /2 or /3 and -9.5 or -9.52.							
Note: (9A) Followed by Suffixes /2 or /3 and -9.5 or -9.52 and by Suffix Z.							
MKDSO2.5/X-L,-R	30-12	CU	5-7	300	10	B,D	2(105)
SMKDSNF1.5X(5)	30-14	CU	45	300	10	B,D	2(105)
MKDS5/2-7.62,	30-10	CU	5-7	300	30	B,D	2(105)
MKDS5/2-7.62,							
MKDS5/3-7.62 BeigeSO1							
Note: (5)Followed by 5.08, with or without BK.							
MKDSN1.5,	30-14	CU	45	300	10	B,D	2(105)
MKDSNB1.5#(3)							
MKDSN2.5(3)#	30-12	CU	5-7	300	10	B,D	2(105)
MKDS1.5/2,/3 N-5.08	30-14	CU	5	300	10	B,D	2(105)
MKDSFW1.5(3)#	30-14	CU	2.5	300	10	B,D	2(105)
MK3DSN1.5/X# (13)	30-14	CU	45	300	10	B,D	2(105)
MK3DSNMH/X#	30-14	CU	45	300	10	B,D	2(105)
GMKDSN1.5/X#	30-14	CU	45	300	10	B,D	2(105)
SMKDSN1.5#(3)	30-14	CU	45	300	10	B,D	2(105)
UEGM22.5,25,40/1,40/2	30-12	CU	5-7	300	10	B,D	2(105)
UEGH(8)	30-12	CU	5-7	300	10	B,D	2(105)
Note: (3)Followed by /one or two digit number.							
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: (13) 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, Beige, SO1.							
MPT0.5/X#-2.54	30-20	CU	1.0	125	6	B	2(105)
VDFK4(7)	30-10	CU	5-7	300	30	B,D	2(105)
VDFK6(7)	8-26	CU	15	300 (10)	50	B,D	2(105)
GSMKDSN1.5/X#	30-14	CU	45	300	10	B,D	2(105)
MKKDS1#(3)	30-16	CU	2.5	300	10	B,D	2(105)
SMKDS1#(3)(9)	30-16	CU	2.5	300	10	B,D	2(105)
SMKDS1.5(/2, /3)-3.05,	30-16	CU	2.5	300	10	B,D	2 (105),4
SMKDSV1.5(/2, /3)-3.05							
MKDSP1.5#(3), -5.08	30-12	CU	5	300	10	B,D	2(105)
MKDSP2.5#(3)	30-12	CU	5-7	300	10	B,D	2(105)
MKDSP10/2-10.16, MKDSP10/3-10.16	20-6	CU	15	300	57	B,D	2 (105),4
MKDSP10HV/1 or /2- digit number, -10.16	20-6	CU	15	300	57	B,D	2 (105),4
MKDSP10HV/1 or /2- digit number, -12.7	20-6	CU	15	600	57	B,D	2 (105),4
MKDS10HV/1 or 2-digit number, -ZB, or -ZF, - 10.16	20-6	CU	15	600	57	B,D	2 (105),4
EMKDSP2.5#(3)	30-12	CU	5-7	300	10	B,D	2(105)
EMKDS1.5(3)#	30-14	CU	2.5	300	10	B,D	2(105)
MKDSD11.5/X(3)#	30-14	CU	2.5	300	10	B,D	2(105)
MKDSD2.5#(3)	30-12	CU	5-7	300	20	B,D	2(105)
MKDSEFW1.5/X#(3)	30-14	CU	5	300	10	B,D	2(105)
MKDSEW3/X#(3)	30-12	CU	5-7	300	10	B,D	2(105)
MKKDS5/X#(3)	30-10	CU	5-7	300	30	B,C	2(105)
MKKDSN1.5#(3)	30-14	CU	45	300	10	B,D	2(105)
MKKDSN1.5/X(3)	30-14	CU	4.5	300	10	B,D	2(105)
MKKDSNH1.5(3)(4)	30-14	CU	45	300	10	B,D	2(105)
MKDSE25/X-15.00, -F	20-10,	CU	22,	600	125	B,C	2 (105),4
	8-2		40				

Note: (3)Followed by /one or two digit number.							
Note: (9)May be followed by suffix BK, HT, VO.							
Note: #May be followed by suffixes -3.5, -3.81, -5.08, -6.35, -7.62, Beige, SO1.							
DFK-MSTB(1)(2)	—	CU	N/A	600	15	B,D	2(105)
DFK-MSTB(1)(6)	—	CU	N/A	300	15	B,D	2(105)
DFK-MSTBA(1)(6)	—	CU	N/A	300	15	B,D	2 (105),4
DFK-MSTBVA(1)(6)	—	CU	N/A	300	15	B,D	2 (105),4
FRONT-MSTB(1)(3)	30-12	CU	5-7	600	15	B,D	2 (105),4
FRONT-MSTB(1)(7)	30-12	CU	5-7	300	15	B,D	2 (105),4
MDSTB(1)(4)	—	CU	N/A	300	15	B,D	2(105)
MDSTBV(1)(4)	—	CU	N/A	300	15	B,D	2(105)
MDSTBVA(1)(2)	—	CU	N/A	300	15	B,D	2(105)
MDSTBVA(1)(4)	—	CU	N/A	600	15	B,D	2(105)
MDSTBVH	—	CU	N/A	600	15	B,D	2(105)
MDSTBVH	—	CU	N/A	300	15	B,D	2(105)
MDSTBVHA	—	CU	N/A	600	15	B,D	2(105)
MDSTBVHA	—	CU	N/A	300	15	B,D	2(105)
MDSTBW(1)(4)	—	CU	N/A	300	15	B,D	2(105)
MSTB(1)(5)	30-12	CU	5-7	600	15	B,D	2 (105),4
MSTB(1)(8)	30-12	CU	5-7	300	15	B,D	2 (105),4
MSTB(1B)(3)	30-12	CU	5.7	300	16	B,D	2(105), 4
MSTB(1)(1B)(9)	28-12	CU	5-7	600	15	B,D	2 (105),4
MSTBP(1)(1B)(5)	30-12	CU	5-7	600	15	B,D	2 (105),4
MSTBP(1)(1B)(8)	30-12	CU	5-7	300	15	B,D	2 (105),4
Note: (1)Suffix 2.5, followed by /one or two digit number.							
Note: (1B)Suffix 2.5, followed by HC, followed by / one or two digit number.							

Note: (2) Suffixes -G or -GF, -GL or -GR, w/wo WW1X1, w/w/o -HT, followed by -5.08.							
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, -GF, -GFL, -GFR, -GL, -GR or -G1, w/wo -HT, followed by 10.16-1 or -10.16-2.							
Note: (5) Suffixes -ST, -STF or -STZ, followed by -5.08, -10.16-1 or -10.6-2, w/wo -AB, -AU, PF and/or -SO.							
Note: (6) Suffixes -G or -GF, w/wo WW1X1, followed by -5.08.							
Note: (7) Suffixes -ST or -STF, followed by -5.08, w/wo -AU, -BK and/or -ABGY.							
Note: (8) Suffixes -ST, -STF or -STZ, followed by -5.08, w/wo -AB, -AU, -PF and/or -SO.							
Note: (9) Followed by Suffixes -ST-5.08, and by BG H1L SO1.							
MSTBT(1)(1B)(5)	30-12	CU	5-7	600	15	B,D	2 (105),4
MSTBT(1)(5)	30-12	CU	5-7	300	15	B,D	2 (105),4
MSTB(1)(1A)(6)	—	CU	N/A	600	16	B,D	2(105)
MSTB(1)(1A)(3)	—	CU	N/A	300	16	B,D	2(105)
MSTBA(1)(1A)(6), -THT	—	CU	N/A	600	16	B,D	2(105)
MSTBA(1)(1A)(3)	—	CU	N/A	300	16	B,D	2(105)
MSTBAG(1)(1A)(6)	—	CU	N/A	600	16	B,D	2(105)
MSTBAG(1)(1A)(3)	—	CU	N/A	300	16	B,D	2(105)
MSTBV(1)(1A)(6)	—	CU	N/A	600	16	B,D	2(105)
MSTBV(1)(1A)(3)	—	CU	N/A	300	16	B,D	2(105)
MSTBVW(1)(2)	—	CU	—	300	15	B,D	2(105)
Note: (1) Suffix 2.5, followed by /one or two digit number.							
Note: (1A) With or without suffixes HC and/or L.							
Note: (2) Suffixes -ST, -STF or -STZ, followed by -5.08, w/wo -AB, -AU and/or -SO.							
Note: (3) Suffixes -G, -G.05, -GF or -GEF, followed by -5.08, w/wo -LA, -LAB/RD, -KM, -H, -R, -RF, -RN, -AU, -BK, -ABGY, -445, -6.03.							
Note: (5) Suffixes -ST, -STF or -STZ, followed by -10.16-1 or -10.6-2, w/wo -AB, -AU and/or -SO.							
Note: (6) Suffixes -G, -G0.5, -GF or -GEH, followed by -10.16-1, -10.16-2, w/wo -LA, -LAB/RD, -KM, -H, -R, -AU, -BK, -ABGY, -445, -6.03.							
MSTBVA(1)(1A)(6), -THT	—	CU	N/A	600	16	B,D	2(105)

MSTBVA(1)(1A)(2)	—	CU	N/A	300	16	B,D	2(105)
A-MSTBV(1)(1A)(6)	—	CU	N/A	600	16	B,D	2(105)
A-MSTBV(1)(1A)(2)	—	CU	N/A	300	16	B,D	2(105)
A-MSTBVA(1)(1A)(6)	—	CU	N/A	600	16	B,D	2(105)
A-MSTBVA(1)(1A)(2)	—	CU	N/A	300	16	B,D	2(105)
EMSTBVA(1)-G-5.08	—	CU	N/A	300	15	B,D	2(105)
MSTBVAG(1)(1A)(6)	—	CU	N/A	600	16	B,D	2(105)
MSTBVAG(1)(1A)(2)	—	CU	N/A	300	16	B,D	2(105)
MSTBW(1)(1A)(6)	—	CU	N/A	600	16	B,D	2(105)
MSTBW(1)(1A)(2)	—	CU	N/A	300	16	B,D	2(105)
MVSTBN(1)(1B)(7)	30-12	CU	5-7	600	15	B,D	2 (105),4
MVSTBN(1)(1B)(3)	30-12	CU	5-7	300	15	B,D	2 (105),4
MVSTBR(1)(1B)(7)	30-12	CU	5-7	600	15	B,D	2 (105),4
MVSTBR(1)(1B)(3)	30-12	CU	5-7	300	15	B,D	2 (105),4
MVSTBW(1)(1B)(7)	30-12	CU	5-7	600	15	B,D	2 (105),4
MVSTBW(1)(1B)(3)	30-12	CU	5-7	300	15	B,D	2 (105),4
MVSTBR(1B)(8)	30-12	CU	5.7	300	16	B,D	2 (105),4
MVSTBW(1B)(8)	30-12	CU	5.7	300	16	B,D	2 (105),4
Note: (1)Suffix 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 number.							
Note: (2)Suffixes -G, -GB , -G0.5, -GF or -GEH, followed by -5.08, w/wo -LA, -LAB/RD, -KM, -H, -R, -AU, -BK, -ABGY, -445, -6.03.							
Note: (3)Suffixes -ST or -STF, followed by -5.08, w/wo -KM, -AU, -BK and/or -ABGY.							
Note: (6)Suffixes -G, -G0.5, -GF or -GEH, followed by -5.08, -10.16-1, -10.16-2, w/wo -LA, -LAB/RD, -KM, -H, -R, -AU, -BK, -ABGY, -445, -6.03.							
Note: (7)Suffixes -ST or -STF, followed by -5.08, -10.16-1, or -10.16-2, w/wo -KM, -AU, -BK and/or -ABGY.							
SMSTB(1)(10)	30-12	CU	5-7	300	15	B,D	2

							(105),4
SMSTB(1)(8)	30-12	CU	5-7	300	15	B,D	2 (105),4
SMSTB(1)(2)	30-12	CU	5-7	600	15	B,D	2 (105),4
SMSTB(1)(9)	—	CU	N/A	600	15	B,D	2(105)
SMSTB(1)(3)	—	CU	N/A	300	15	B,D	2(105)
SMSTBA(1)(9)	—	CU	N/A	600	15	B,D	2(105)
SMSTBA(1)(3)	—	CU	N/A	300	15	B,D	2(105)
FK-MSTBP(1)(10)	24-14	CU	5-7	300	15	B,D	2 (105),4
FKC, FKCT(1)(10)	26-12	CU	N/A	300	1016ASuffix- HC	B,D	2 (105),4
TFKC(1)(4)	26-12	CU	N/A	300	1016ASuffix- HC	B,D	2 (105),4
FKIC(1)(10)	26-12	CU	N/A	300	1016ASuffix- HC	B,D	2 (105),4
FKCVR(1)(10)	26-12	CU	N/A	300	1016ASuffix- HC	B,D	2 (105),4
FKCVW(1)(10)	26-12	CU	N/A	300	1016ASuffix- HC	B,D	2 (105),4
TMSTBP(1)(11)	30-12	CU	5-7	600	15	B,D	2 (105),4
TMSTBP(1)(4)	30-12	CU	5-7	300	15	B,D	2 (105),4
MSTBO(1)(12)	—	CU	N/A	600	8	B,D	2(105)
MSTBO(1)(3)	—	CU	N/A	600	8	B,D	2(105)
MSTBO(1)(5)	—	CU	N/A	300	8	B,D	2(105)
MSTB2.5/2-GFL-5.08	—	CU	—	300	15	B,D	2(105)
MSTB2.5/2-STFL-5.08	30-12	CU	5-7	300	15	B,D	2(105)
MVSTBR2.5/X-STF-	30-12	CU	5-7	600	10	B,C	2(105)
10.16-1, -2							
CC,CCA,CCV,CCVA (1),(13)	—	CU	N/A	300	10	B,C	2(105)
Note: (1)Suffix 2.5, followed by /one or two digit number.							
Note: (2)Suffixes -G, -G0.5, -GF or -GEH, followed by -5.08, w/wo -LA, -LAB/RD, -KM, -H, -R, -AU, -BK, -ABGY, -445, -6.03.							

Note: (3) Suffixes -ST or -STF, followed by -5.08, w/wo -KM, -AU, -BK, and/or -ABGY.							
Note: (4) Suffixes -ST or -STF, followed by -5.08, w/wo -AU and/or -ABGY.							
Note: (5) Suffixes -GL or -GR, followed by -5.08.							
Note: (8) Suffixes -G, -G0.5, -GF or -GEH, followed by -5.08, -10.16-1, -10.16-2, w/wo -LA, -LAB/RD, -KM, -H, -R, -AU, -BK, -ABGY, -445, -6.03.							
Note: (9) Suffixes -ST or -STF, w/wo -KM, -AU, -BK and/or -ABGY.							
Note: (10) Suffixes -ST or STF, followed by -5.08, with or without -A.							
Note: (11) Suffixes -ST or -STF, w/wo -AU and/or -ABGY.							
Note: (12) Suffixes -GL or -GR.							
Note: (13) Suffixes -G,GF, GL,GR,GFL, or GFR followed by -5.08P26THR, or -5.08RNP26THR							
DFK-MSTBB(1)(2)	—	CU	N/A	300	15	B,D	2(105)
FRONT-MSTB(1)(3)	30-12	CU	N/A	300	15	B,D	2 (105),4
MDSTB(1)(2)	—	CU	N/A	300	15	B,D	2(105)
MDSTB(1)(4)	—	CU	N/A	600	15	B,D	2(105)
MDSTBA(1)(4)	—	CU	N/A	600	15	B,D	2(105)
MDSTBA(1)(2)	—	CU	N/A	300	15	B,D	2(105)
MDSTBV(1)(2)	—	CU	N/A	300	15	B,D	2(105)
MDSTBV(1)(4)	—	CU	N/A	600	15	B,D	2(105)
MDSTBVA(1)(2)	—	CU	N/A	300	15	B,D	2(105)
MDSTBVA(1)(2)	—	CU	N/A	300	15	B,D	2(105)
MDSTBVH(1)(4)	—	CU	N/A	600	15	B,D	2(105)
MDSTBVH(1)(2)	—	CU	N/A	300	15	B,D	2(105)
MDSTBVHA(1)(2)	—	CU	N/A	300	15	B,D	2(105)
MDSTBVHA(1)(4)	—	CU	N/A	600	15	B,D	2(105)
MDSTBW(1)(2)	—	CU	N/A	300	15	B,D	2(105)
MDSTBW(1)(4)	—	CU	N/A	600	15	B,D	2(105)
MSTB(1)(5)	30-12	CU	5-7	600	15	B,D	2 (105),4
MSTBP(1)(5)	30-12	CU	5-7	300	15	B,D	2 (105),4
MSTBT(1)(5)	30-12	CU	5-7	300	15	B,D	2 (105),4
Note: (1) Suffix 2.5, followed by /one or two digit number.							

Note: (2) Suffixes -G, -GF, -GFL, -GFR, -GL or -GR, w/wo WW1X1, w/wo -HT.							
Note: (3) Suffixes -ST or -STF, followed by -AU, -BK and/or -ABGY, may be followed by -10-1, or -10-2.							
Note: (4) Suffixes -G, -GF, -GL, -GR, -GFL, -GFR or -G1, may be followed by -HT and/or -10-1, or -10-2.							
Note: (5) Suffixes -ST, -STF or -STZ, w/wo -10.1 or -10.2.							
MSTB(1)(1A)(6)	—	CU	N/A	600	16	B,D	2(105)
MSTBA(1)(1A)(6)	—	CU	N/A	600	16	B,D	2(105)
MSTBAG(1)(1A)(6)	—	CU	N/A	600	16	B,D	2(105)
MSTBAGKL(1)(1A)(6)	—	CU	N/A	600	16	B,D	2(105)
MSTBV(1)(1A)(6)	—	CU	N/A	600	16	B,D	2(105)
MSTBVA(1)(1A)(6)	—	CU	N/A	600	16	B,D	2(105)
MSTBVAG(1)(1A)(6)	—	CU	N/A	600	16	B,D	2(105)
MSTBW(1)(1A)(6)	—	CU	N/A	600	16	B,D	2(105)
MVSTBN(1)(7)	30-12	CU	5-7	300	15	B,D	2 (105),4
MVSTBR(1)(7)	30-12	CU	5-7	300	15	B,D	2 (105),4
Note: (1) Suffix 2.5, followed by /one or two digit number.							
Note: (1A) With or without suffixes HC and/or L.							
Note: (6) Suffixes -G, -G0.5 or -GF, w/wo -10.1, -10.2, -LA, -LAB/RD, -R, -AU, -BK and/or -ABGY.							
Note: (7) Suffixes -ST or -STF, w/wo -AU, -BK and/or -ABGY, may be followed by -10-1, or -10.2.							
MVSTBW(1)(7)	30-12	CU	5-7	300	15	B,D	2 (105),4
SMSTB(1)(8)	30-12	CU	5-7	300	15	B,D	2 (105),4
SMSTB(1)(9)	—	CU	N/A	300	15	B,D	2(105)
SMSTBA(1)(9)	—	CU	N/A	300	15	B,D	2(105)
MSTBO f/b /1 or /2 digit No., by -G1L or -G1R and -5.08	—	CU	N/A	300	15	B,D	2(105)
FKC(1)(10)	26-12	CU	N/A	600	1016ASuffix-HC	B,D	2(105)
FKC, FKCT(1)(5)	26-12	CU	N/A	300	1016ASuffix-HC	B,D	2(105)

FKIC(1)(10)	26-12	CU	N/A	600	1016ASuffix-HC	B,D	2(105)
FK1C(1)(5)	26-12	CU	N/A	300	1016ASuffix-HC	B,D	2(105)
FKCVR(1)(10)	26-12	CU	N/A	600	1016ASuffix-HC	B,D	2(105)
FKCVR(1)(5)	26-12	CU	N/A	300	1016ASuffix-HC	B,D	2(105)
FKCVW(1)(10)	26-12	CU	N/A	600	1016ASuffix-HC	B,D	2(105)
FKCVW(1)(5)	26-12	CU	N/A	300	1016ASuffix-HC	B,D	2(105)
Note: (1)Suffix 2.5, followed by /one or two digit number.							
Note: (7)Suffixes -ST or -STF, w/wo -AU, -BK and/or -ABGY, may be followed by 10-1, or -10-2.							
Note: (8)Suffixes -ST, w/wo -AU, -BK and/or -ABGY, may be followed by 10-1, or -10-2.							
Note: (9)Suffixes -G, w/wo -AU, -BK and/or -ABGY, may be followed by 10-1, or -10-2.							
Note: (10)Suffixes -ST, and by -G1L or -G1R.							
FRONT-GMSTB(1)(2)	30-12	CU	5-7	300	15	B,D	2 (105),4
GMSTB(1)(3)	30-12	CU	5-7	600	15	B,D	2 (105),4
GMSTB(1)(5)	30-12	CU	5-7	300	15	B,D	2 (105),4
GMSTB(1B)(3)	30-12	CU	5.7	300	16	B,D	2 (105),4
GMSTBP(3)	30-12	CU	5-7	600	15	B,D	2 (105),4
GMSTBP(3)	30-12	CU	5-7	300	15	B,D	2 (105),4
GMSTB(1)(4)	—	CU	N/A	600	15	B,D	2(105)
GMSTB(1)(6)	—	CU	N/A	300	15	B,D	2(105)
GMSTBA(1)(4)	—	CU	N/A	600	15	B,D	2(105)
GMSTBA(1)(6)	—	CU	N/A	300	15	B,D	2(105)
GMSTBV(1)(4)	—	CU	N/A	600	15	B,D	2(105)
GMSTBV(1)(6)	—	CU	N/A	300	15	B,D	2(105)
GMSTBVA(1)(4)	—	CU	N/A	600	15	B,D	2(105)
GMSTBVA(1)(6)	—	CU	N/A	300	15	B,D	2(105)

GMSTBAS2.5/4-G-7.62	—	CU	—	600	15	B,D	2(105)
Note: (1)Suffix 2.5, followed by /one or two digit number.							
Note: (2)Suffixes -ST or -STF, followed by -7.62, w/wo -AU, -BK and/or -ABGY.							
Note: (3)Suffixes -ST, w/wo -15.24, -1, -2, -AU, -BK and/or -ABGY.							
Note: (4)Suffixes -G or -GF, w/wo -7.62, -15.24, -1, -2, -LA, -R, -AU, -BK and/or -ABGY.							
Note: (5)Suffixes -ST, w/wo -7.62, -AU, -BK and/or -ABGY.							
Note: (6)Suffixes -G or -GF, w/wo -7.62, -LA, -R, -AU, -BK and/or -ABGY.							
GMVSTBR(1)(5)	30-12	CU	5-7	300	15	B,D	2 (105),4
GMVSTBW(1)(5)	30-12	CU	5-7	300	15	B,D	2 (105),4
GMSTB(1B)(3)	30-12	CU	5.7	300	16	B,D	2 (105),4
GMVSTBR(1B)(5)	30-12	CU	5.7	300	16	B,D	2 (105),4
GMVSTBR(1)(6)	30-12	CU	5-7	600	15	B,C	2 (105),4
GMVSTBW(1)(6)	30-12	CU	5-7	600	15	B,C	2 (105),4
UGMSTBHK(1)(7)	30-12	CU	5-7	300	15	B,D	2 (105),4
GMSTBHK(1)(7)	30-12	CU	5-7	300	15	B,D	2 (105),4
GFKC (1) -ST, -STF	22-12	CU	N/A	300	1516ASuffix- HC	B,D	2 (105),4
f/b -7.5 or -7.62							
Note: (1)Suffix 2.5, followed by /one or two digit number.							
Note: (1B)Suffixes 2.5, followed by HC, followed by / one or two number.							
Note: (5)Suffixes -ST or -STF, w/wo -7.62, -AU, -BK and/or -ABGY.							
Note: (6)Suffixes HV, followed by -ST or -ST-7.62 or /8-STGY3XEB2							
Note: (7)Suffixes /10-G, w/wo -7.62.							
GIC, GICV(1)(2)	—	CU	N/A	300	1516ASuffix- HC	B,D	2(105)
GIC, GICV (1)(3)	30-12	CU	5-7	300	1516ASuffix- HC	B,D	2 (105),4
IC, ICV, AICV (1)(4)	—	CU	N/A	300	1516ASuffix- HC	B,D	2(105)

IC, ICV(1)(5)	30-12	CU	5-7	300	1516ASuffix-HC	B,D	2 (105),4
MSTBH(6)	—	CU	N/A	300	15	B,D	2(105)
MSTBHK(6)	30-12	CU	25-7	300	15	B,D	2 (105),4
MSTBHKT(6)	30-12	CU	5-7	300	15	B,D	2 (105),4
Note: (1)Suffixes 2.5, followed by /one of two-digit number.							
Note: (2)Suffixes -G, -GF, followed by -7.62.							
Note: (3)Suffixes -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.							
UMSTBHK(6)	30-12	CU	5-7	300	15	B,D	2 (105),4
UMSTBHKT(6)	30-12	CU	5-7	300	15	B,D	2 (105),4
MSTBU(1)(7)	30-12	CU	5-7	300	15	B,D	2 (105),4
MVSTBU(1)(8)(11)	—	CU	N/A	300	15	B,D	2(105)
MVSTBU(1)(9)(14)	30-12	CU	5-7	300	15	B,D	2 (105),4
MSTBVK(1)(10)	—	CU	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)Suffixes -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.							
MVSTBK(1)(11)	30-12	CU	5-7	300	15	B,D	2 (105),4
UMSTBVK(1)(10)	—	CU	N/A	300	15	B,D	2(105)
UMSTBVK(1)(11)	30-12	CU	5-7	300	15	B,D	2

							(105),4
UMSTBVK2.5/X-STF-	30-12	CU	5-7	600	10	B,C	2(105)
10.16-1, -2							
UMSTBVK2.5/X-GF	—	CU	N/A	60	10	B,C	2(105)
10.16-1, -2							
SKLB(12)	—	CU	N/A	300	10	B,D	2(105)
SKLB(13)	30-12	CU	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.							
USLKG1.5N	30-14	CU	5-7	N/A	N/A	B,C	2 (105),4
USLKG2.5, -1	30-12	CU	5-7	N/A	N/A	B,C	2 (105),4
USLKG2.5N	30-12	CU	5-7	N/A	N/A	B,C	2 (105),4
USLKG3, -1	28-12	CU	5-7	N/A	N/A	B,C	2 (105),4
USLKG4, -1	26-12	CU	5-7	N/A	N/A	B,C	2 (105),4
USLKG5, -1,	26-10	CU	5-7	N/A	N/A	B,C	2 (105),4
USLKG6N	26-8	CU	11-15	N/A	N/A	B,C	2 (105),4
USLKG10, -1	26-8	CU	11-15	N/A	N/A	B,C	2 (105),4
USLKG10N	24-6	CU	11-20	N/A	N/A	B,C	2 (105),4
USLKG16, -1	24-6	CU	11-15	N/A	N/A	B,C	2 (105),4
USLKG35, -1	18-1/0	CU	30-50	N/A	N/A	B,C	2 (105),4
USLKG50, USLKG50IB	1/0-6	CU	70	N/A	N/A	B,C	2 (105),4
USLKG95	2-4/0	CU	200	N/A	N/A	B,C	2

							(105),4
UISLKG16	22-4	CU	18-25	N/A	N/A	B,C	2 (105),4
USLKG16N, -1	22-4	CU	18-25	N/A	N/A	B,C	2 (105),4
UKK5-PE	26-10	CU	5-7	N/A	N/A	B,C	2 (105),4
UKKB5-PE	26-10	CU	5-7	N/A	N/A	B,C	2 (105),4
UK10-PE/N	26-8	CU	11-15	N/A	N/A	B,C	2 (105),4
UK16-PE/N	24-6	CU	11-15	N/A	N/A	B,C	2 (105),4
IDC0.3/X-3.81	22-28	CU	N/A	300	5	B,D	2 (130),4
FKDS, FKDSA(1)(4)(6)	16-22	CU	N/A	300	10(6)	B,D	2(105)
FKDSV, FKDSVA(1)(4)	16-22	CU	N/A	300	10(6)	B,D	2(105)
FFKDSA(2A)	16-22	CU	N/A	600	5(8)	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: (2A)With or without 1, followed by /H1, /H2, /V1, /V2 followed by -7.62.							
Note: (4)Additional wire size of No, 12 AWG Sol.							
Note: (6)13.5 max., for factory-wiring.							
Note: (8)10A max. 300V, 5A max. 600V, also 13A max. factory wiring at 150V.							
GMKDS3/2(2)	12-30	CU	5-7	300	15	B,D	2(105)
GMKDS3/3(2)	12-30	CU	5-7	300	15	B,D	2(105)
GMKSP3/2(2)	12-30	CU	5-7	300	15	B,C	2(105)
GMKDS3/3(2)	12-30	CU	5-7	300	15	B,C	2(105)
GSMKDS3/2(2)	12-30	CU	5-7	300	15	B,D	2(105)
GSMKDS3/3(2)	12-30	CU	5-7	300	15	B,D	2(105)
MKDSF3/2(1)	12- 30	CU	5-7	300	15	B,D	2(105)
MKDSF3/3(1)	12- 30	CU	5-7	300	15	B,D	2(105)
MKDSF3/4(1)	12- 30	CU	5-7	300	15	B,D	2(105)
MKDSF3/8(1)	12- 30	CU	5-7	300	15	B,D	2(105)
MKDSF3/12(1)	12- 30	CU	5-7	300	15	B,D	2(105)
MKDSF3/2-S01(1)	12- 30	CU	5-7	300	10	B,D	2(105)

MKDSF3/3-S01(1)	12- 30	CU	5-7	300	10	B,D	2(105)
Note: (1)May be followed by -5.08.							
Note: (2)May be followed by -7.62.							
MKDSF3/4-S01(1)	12- 30	CU	5-7	300	10	B,D	2(105)
MKDSF3/8-S01(1)	12- 30	CU	5-7	300	10	B,D	2(105)
MKDSF3/12-S01(1)	12- 30	CU	5-7	300	10	B,D	2(105)
MKDSFW3/2	12- 30	CU	5	300	15	B,D	2(105)
MKDSFW3/3	12- 30	CU	5	300	15	B,D	2(105)
MKDSP3/2(1)	12- 30	CU	5	300	15	B,D	2(105)
MKDSP3/3(1)	12- 30	CU	5	300	15	B,D	2(105)
SMKDS1.5/2(3)	14- 30	CU	5-7	300	10	B,D	2(105)
SMKDS1.5/3(3)	14- 30	CU	5	300	10	B,D	2(105)
Note: (1)For factory-wiring, wire range is extended to No. 28 AWG.							
Note: (1)May be followed by -5.08.							
Note: (3)May be followed by -5.08, -6.35 or -9.5.							
SMDKS2.5/2(3)	30-12	CU	5-7	300	10	B,D	2(105)
SMKDS2.5/3(3)	30-12	CU	5-7	300	10	B,D	2(105)
SMKDS3/2(3)	12-30	CU	5-7	300	15	B,D	2(105)
SMKDS3/3(3)	12-30	CU	5-7	300	15	B,D	2(105)
SMKDS5/2(3)	10-30	CU	5-7	300	30	B,C	2(105)
SMKDS5/3(3)	10-30	CU	5-7	300	30	B,C	2(105)
SMKDSP1.5(3)	14-30	CU	5.0	300	15	B,C	2(105)
SMKDSFU2.5/X-5.08	14-30	CU	5.0	300	15	B,C	2(105)
DFLK-D(1)Sub/B	12-30	CU	5-7	125	2.5	B	2(105)
DFLK-D(1)Sub/S	12-30	CU	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 or -9.5.							
FFKDS, FFKDSA(2)(4)	16-22	CU	N/A	300	10	B,D	2(105)
FFKDS, FFKDSA(5)	20-26	CU	N/A	150	6	B,C	2 (105),4
FFKDS(6)	16-26	CU	N/A	300	6	B,D	2 (105),4
FFKDSA(6)	16-26	CU	N/A	300	6	B,D	2 (105),4

FKDSP,FKDSPA1(7)	16-22	CU	N/A	300	10	B,D	2(105)
MFKDSP(3)	18-22	CU	N/A	300	3.6	B,D	2(105)
MFKDS-5.08(4)	16-22	CU	N/A	300	10	B,D	2(105)
MFKDSA-7.62(4)	16-22	CU	N/A	300	10	B,D	2(105)
Note: (2)With or without suffix 1, followed by suffix /H1, /H2, /V1 or /V2, followed by -5.08 or -7.62.							
Note: (3)Followed by /2, /3, /4, /6 or /7, followed by -5.08							
Note: (4)Additional wire size of No, 12 AWG Sol.							
Note: (5)With or without 1, followed by /H or /V, followed by -2.54 or -5.08.							
Note: (6)With or without 1, followed by /H, or /V, followed by -3.81, or -6.35.							
Note: (7)With or without suffix -MT, followed by -5.08 or -7.62.							
DIK1.5(1)	14-30	CU	5-7	300	15	B,D	2(105)
DIKD1.5(1)	14-30	CU	5-7	300	15	B,D	2(105)
DIKD1.5-TG	14-30		5-7	300	15	B,D	2(105)
DIKD1.5-PV(1)	14-30	CU	5-7	300	15	B,D	2(105)
DOK1.5(1)	14-30	CU	5-7	300	15	B,D	2(105)
DOK1.5(1)	14-30	CU	5-7	300	15	B,D	2(105)
DOKD1.5-2D(1)	14-30	CU	5-7	300	15	B,D	2(105)
DOK1.5-TG(1)	14-30	CU	5-7	300	15	B,D	2(105)
DOKD1.5-TG	14-30	CU	5-7	300	15	B,D	2(105)
DLK2.5-PE	14-30	CU	5-7	300	15	B,D	2(105)
DLK4-PE	10-30	CU	5-7	600	30	B,D	2(105)
DLKB2.5-PE	14-30	CU	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, -24GN, -60GN, -220, -220GN, with or without suffixes /O-M, /U-O, /O-MO, /MU-O.							
VIOK1.5(2)(1)	14-30	CU	5-7	300	15	B,D	2(105)
VIOK1.5-2D(1)	14-30	CU	5-7	300	15	B,D	2(105)
VIOK1.5-3D-PE(1)	14-30	CU	5-7	300	15	B,D	2(105)
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
HDFK4(1),	10-30	CU	5-7	300	30	B,D	2 (105),4

HDFKV4(1),							
HDFKV10(1)							
HDFK10-VP-HV	24-6	CU	11-20	600	65	B,C	2 (105),4
HDFKV10-VP-HV	24-6	CU	11-20	600	65	B,C	2 (105),4
HDFK10HV	24-6	CU	11-20	600	65	B,C	2(105)
HDFK16, -GNYE	4-20	CU	18	600	85	B,C	2 (105),4
HDFKV16, -GYNE	4-20	CU	18	600	85	B,C	2 (105),4
Note: (1)May be followed by suffixes 0GYNE (Green/Yellow), 0TWIN, -TWIN-DP, and/or -VP.							
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.							
MKKDS1.5(1)	14-30	CU	5.0	300	10	B,D	2(105)
MKKDS3(1)(3)	12-30	CU	5-7	300	15	B,D	2(105)
MKKDSH3(1)	12-30	CU	5-7	300	20	B,D	2(105)
MKKDSW3(1)	12-30	CU	5-7	300	20	B,D	2(105)
MK3DS3(1)(3)	12-30	CU	5.0	300	15	B,D	2(105)
Note: (1)May be followed by /2, /3, and/or -5.08.							
Note: (3)Multiple wire combination for field and factory-wiring, 2 No. 16 AWG sol/str. Solid and stranded wires are not intermixed.							
MK3DS1.5(1)	14-30	CU	5-7	300	10	B,D	2(105)
MK3DS1.5(4)	14-30	CU	5.0	300	10	B,D	2(105)
MK4DS1.5(4)	14-30	CU	5.0	300	10	B,D	2(105)
MK3DS3/18(2)	12-30	CU	5-7	300	10	B,D	2(105)
MKK3DSG3(1)(3)	12-30	CU	5-7	300	10	B,D	2(105)
MK3DSH3(1)	12-30	CU	5-7	300	15	B,D	2(105)
MK3DSMH3(1)	12-30	CU	5-7	300	15	B,D	2(105)
Note: (1)May be followed by /2, /3, and/or -5.08.							
Note: (2)Followed by -36, or -52, and -5.08.							
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.							

UK3N	12-28	CU	5-7	600	20	B,C	2(105)
UK5N, UK5N CB	10-30 (#) (##)	CU	5-7	600	30	B,C	2(105)
UK6N	8-26 (1)	CU	15	600	50	B,C	2(105)
UK6-FSI/C,	26-8	CU	15	300	30	B,C	2(105)
UK6-LED12, -LED24							
UK10N	6-24	CU	11-20	600	65	B,C	2(105)
UK16N	4-22	CU	18-25	600	85	B,C	2(105)
UIK16	4-22	CU	18-25	600	85	B,C	2 (105),4
UIK35	2-18	CU	30-50	600	115(+)	B,C	2 (105),4
UK25	4-22	CU	18-25	600	85	B,C	2 (105),4
UK35	1/0-18	CU	30-50	1000	150	B,C	2(105)
UK35-PE/N	1/0-18	CU	30-50	600	150	B,C	2(105)
MBK3/E-Z	28- 12	CU	5-7	600	20	B,C	2(105)
MBK3/E-ZBU	28- 12	CU	5-7	600	20	B,C	2(105)
Note: (1)Additional multiple wire combination rating of two No. 12 AWG Cu. str. to 2 No. 18 AWG Cu. str. for field and factory-wiring, same size wires.							
Note: (#)Additional wire combination rating of two No. 14 AWG 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.							
MBK6/E	8-26	CU	11-15	600	50	B,C	2(105)
MBK5/E-Z,BU	26-10	CU	5-7	600	30	B,C	2 (105),4
MBK5/E-Z,PE	26-14	CU	5-7	—	— 0	B,C	2 (105),4
MSLKG6	8-26	CU	11-15	N/A	N/A	B,C	2(105)
UK1.5N	30-14	CU	4	300	15	B,C	2(105)
UK2.5N	12-30	CU	5-7	300	20	B,C	2(105)
UK2.5	14-30	CU	5-7	300	15	B,C	2(105)
UK3	12-28	CU	5-7	600	20	B,C	2(105)

UK4	12-28 (#)	CU	5-7	600	20	B,C	2(105)
UK5	10-26 (#)	CU	5-7	600	30	B,C	2(105)
UK10	8-26	CU	11-15	600	50	B,C	2(105)
UK16	6-24	CU	11-15	600	65	B,C	2(105)
USK4	12-28	CU	5-7	600	20	B,C	2(105)
USK10	8-26	CU	11-15	600	50	B,C	2(105)
USK16	6-24	CU	11-15	600	65	B,C	2(105)
UHSK/S2000	26-10	CU	11-15	1000	50	—	2 (105),4
UKK5(2)	26-14	CU	5-7	600	30	B,C	2(105)
UKK5	26-8	CU	5-7	600	30	B,C	2(105)
UKK5-HESI(5x20)	26-10	CU	5-7	600	15(3)	B,C	2 (105),4
UKK5-HESI(6.3x32)	26-10	CU	5-7	600	15(3)	B,C	2 (105),4
UKK5-DIO/O-U	26-10	CU	5-7	600	30	B,C	2(105)
UKK5-DIO/U-O	26-10	CU	5-7	600	30	B,C	2(105)
UKK5-DIO/UL-UR	26-10	CU	5-7	600	30/1	B,C	2(105)
UKK5-2DIO/O-UL/UR-UL	26-10	CU	5-7	600	30/1	B,C	2(105)
UKK3	10-28 (3A)	CU	5-7	600	20	B,C	2(105)
UKKB3	12-28 (3A)	CU	5-7	600	20	B,C	2(105)
UKKB3-TP(2.4X0.8)L	24-20/28-12	CU	5-7	300	5	B,D	2 (105),4
UKKB3-TP(2.4X0.8)Q	24-20/28-12	CU	5-7	300	5	B	2 (105),4
UKKB10	6-24	CU	20	600	65	B,C	2(105)
UKKB10-2.5	6-24 (1)	CU	20	600	65	B,C	2(105)
UKKB10-2.5PV	6-24 (1)	CU	20	600	65	B,C	2(105)
USK4	12-28	CU	5-7	600	20	B,C	2(105)

USK10	8-26	CU	11-15	600	50	B,C	2(105)
USK16	6-24	CU	11-15	600	65	B,C	2(105)
USST6	14 max.	Cu	11-15	600	15	B,C	2(105)
TT-UK5 w/suffixes/12,/24,/48,/60 and by AC or DC	26-10	CU	5-7	12-110	30	B,C	2(105), 4
URK-ND, -ND2	24-6	CU	11-15	600	65	B,C	2 (105),4
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) Additional multiple wire rating of two No. 16-28 AWG Cu. stranded for field and factory-wiring , same size wires only.							
SDKK6(4)	24-8	CU	15	600	26	B,C	2(105)
UDMTK5-P/P	26-12	CU	5-7	300	15	B,C	2(105)
UDMTKB5-P/P	26-12	CU	5-7	300	15	B,C	2(105)
UDMTK5-TWIN-P/P	26-12	CU	5-7	300	8	B,C	2(105),
UDK-RELG	30-12	CU	5-7	300	20	B,C	2 (105),4
UDK4-TG	30-12	CU	5-7	300	15	B,C	2 (105),4
UK5-MTK-P/P	22-12	CU	5-7	600	15	B,C	2(105)
UDK4-MTK	30-10	CU	5-7	600	15	B,C	2(105)
UDK-MTK-P/P	30-10	CU	5-7	600	15	B,C	2(105)
UKK5-MTK-P/P	26-12	CU	5-7	300	15	B,C	2(105)
UKK5-MTK-P/P-LA,	26-12	CU	5-7	600	15	B,C	2(105)
UKK5-MTKD(++)							
Note: (++)May be followed by 24, 48 or 60, may be followed by RT/O-U.							
Note: (4)Followed by one or two digit number, with or without suffixes OBEN, UNTEN and or NZ							
UKK5-T	26-12	CU	5-7	300	15	B,C	2(105)
UKK5-TG	26-12	CU	5-7	300	8	B,C	2(105)
URELG(1),PMTK, -RD	30-12	CU	5-7	300	20	B,C	2 (105),4

Note: (1)Followed by 2, 3, 4, or 7.							
IMC1.5/X-ST-3.81,STGF-3.81	14-30	CU	4	300	8	B,D	2(105)
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)
MCO1.5/X-GL,-GR-3.81	—	CU	—	300	8	B,D	2(105)
MC1.5/X-ST(1), -ST1(1)	14-30	CU	2-4	300	8	B,D	2(105)
MC1.5/X-STF(1), -STF1(1)	14-30	CU	2-4	300	8	B,D	2(105)
MCVR1.5/X-ST, -STF(1)	14-30	CU	4	300	8	B,D	2(105)
MCVR1.5/X-STFL(1)	14-30	CU	4	300	8	B,D	2(105)
MCVR1.5/X-STFR(1)	14-30	CU	4	300	8	B,D	2(105)
MCVW1.5/X-ST(1)	14-30	CU	4	300	8	B,D	2(105)
MCVW1.5/X-STF(1)	14-30	CU	4	300	8	B,D	2(105)
MCVW1.5/X-STFL(1)	14-30	CU	4	300	8	B,D	2(105)
MCVW1.5/X-STFR(1)	14-30	CU	4	300	8	B,D	2(105)
IMC1.5/X-ST(1)	14-30	CU	4	300	8	B,D	2(105)
IMC1.5/X-SRF(1)	14-30	CU	4	300	8	B,D	2(105)
FRONT-MC1.5/X-ST(1)	16-30	CU	4	300	8	B,D	2(105)
FRONT-MC1.5/X-STF(1)	16-30	CU	4	300	8	B,D	2(105)
MCV1.5/X-G-3.81-SMD	—	CU	—	300	8	B,D	2(105)
Note: (1)Followed by suffix -3.5, -3.81 or -5.08.							
MCV1.5/X(2)(1), -THT	—	CU	—	300	8	B,D	2(105)
DFX1.5/X(2)(1)	—	CU	—	300	8	B,D	2(105)
MCDVU1.5/X(2)(1)	—	CU	—	300	8	B,D	2(105)
SMC1.5/X(2)(1)	—	CU	—	300	8	B,D	2(105)
MC1.5/X(2)(1), -THT	—	CU	—	300	8	B,D	2(105)
MCD1.5/X(2)(1)	—	CU	—	300	8	B,D	2(105)
MCDV1.5/X(2)(1)	—	CU	—	300	8	B,D	2(105)
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)

MCO1.5/X-GL,-GR-3.81	—	CU	—	300	8	B,D	2(105)
MCVU1.5/X(2)(1)	—	CU	—	300	8	B,D	2(105)
MCVK1.5/X(2)(1)	—	CU	—	300	8	B,D	2(105)
EMC1.5/X-G, GF-3.5	22-12	CU	7	600	20	B,C	2(105)
EMC1.5/X-G, GF-3.81	—	CU	7	300	20	B,C	2(105)
EMCV1.5/X-G, GF-3.5	—	CU	7	300	20	B,C	2(105)
EMCV1.5/X-G, GF-3.81	—	CU	7	300	20	B,C	2(105)
MCC1/.X-ST-3.81	(3)	CU	N/A	300	(4)	B,D	2(105)
MCC1/X-STF-3.81	(3)	CU	N/A	300	(4)	B,D	2 (105)
MCC1/X-STZ-3.81	(3)	CU	N/A	300	(4)	B,D	2(105)
MCC1/X-STZF-3.81	(3)	CU	N/A	300	(4)	B,D	2(105)
FMC1.5/X-ST, or -STF,	24-16	CU	N/A	150	8	B,D	2(105)
f/b -3.5, w/wo -RF							
MCDN1.5/X, MCDNV1.5/X,	—	CU	N/A	150	8	B,D	2(105)
FK-MCP1.5/X-ST, -STF, or -STZW(1)	16-28	CU	N/A	300	8	B,D	2(105)
f/b G1 and -3.5 and P14THR,							
P26THR, RNP14THR or RNP26THR							
Note: (1)Followed by suffix -3.5, -3.81 or -5.08.							
Note: (2)Followed by suffix -G, -G1, -GF, -G1F, -GFD, -G0, GW, G1W or -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.							
TRK1.5,-N,-S,	22-14	CU	7	300	15	B,C	2(105)
TRK1.5-S01,-S02,-FS,							
TRK1.5-Blau Sol							
TRK2.5,TRK2.5-FS	22-12	CU	7	600	20	B,C	2(105)
TRK2.5N(-GY,-FS-GY,-OG,-FS-OG),	22-12	CU	7	600	20	B,C	2(105)
TRK2.5BU Sol							
TRK4,-FS,-Blau Sol	16-10	CU	11	600	30	B,C	2(105)

TRKS4,TRKS4-FS	30-10	CU	5-7	600	30	B,C	2(105)
TRKS4-PE	30-10		2(105)				
TRKS4-Si	30-10	CU	5-7	600	8	B,C	2(105)
TRKS4-Si/K	30-10	CU	5-7	600	8	B,C	2(105)
TRK1.5/2(1)	22-14	CU	7	300	15	B,C	2(105)
TRK1.5/3(1)	22-14	CU	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	5-7	600	10	B,C	2(105)
TRKS4/3GY,OR	30-10	CU	5-7	600	30	B,C	2(105)
TRK10	10-6	CU	11	600	55	B,C	2(105)
TRK10 Blau Sol	10-6	CU	11	600	55	B,C	2(105)
VTRK(Z)4,-GY,-OG	30-10	CU	5-7	300	30	B,C	2(105)
VTRK(Z)4-SI/C,-GY,-OG	30-10	CU	5-7	300	10	B,C	2(105)
TRK2.5-Si	22-12	CU	7	300	8	B,C	2(105)
TRKSD4,-FS	30-10	CU	5-7	600	30	B,C	2(105)
ZTRK4	24-10	CU	N/A	600	30	B,C	2 (105),4
ZTRK4-SI	24-16	CU	N/A	300	10	B,C	2 (105),4
DFK4-PE	30-10	CU	5-7	N/A	N/A	B,D	2 (105),4
DFK-WW(1x1)	28-12	CU	5-7	300	10	B,D	2 (105),4
DFK-TP(1.6x0.8)	28-12	CU	5-7	300	10	B,D	2 (105),4
DFK-TP(2.4x0.8)	28-12	CU	5-7	300	10	B,D	2 (105),4
DFK/DP-2.8	28-12	CU	5-7	300	15	B,D	2 (105),4
DFK-2.8FRONT 2.5	28-12	CU	5-7	300	15	B,D	2 (105),4
DFK/DP-2.8FRONT 2.5	28-12	CU	5-7	300	15	B,D	2 (105),4
DFK4	10-30	CU	5-7	300	15	B,D	2 (105),4

DFK/DP4	10-30	CU	5-7	300	15	B,D	2 (105),4
MBK5/E-T or TG	28-12	CU	5-7	300	20	B,C	2 (105),4
MBT2.5,-BU, -T10	30-12	CU	5-7	300	20	B,C	2 (105),4
MBT2.5-PE	30-12	CU	5-7	—	—	B,C	2 (105),4
UK2.5(1)	30-12	CU	5-7	600	20	B,C	2 (105),4
UK3(1)	30-12	CU	5-7	300	20	B,C	2 (105),4
UK4(1)	28-12	CU	5-7	600	20	B,C	2 (105),4
UXKK4	28-12	CU	5-7	600	20	B,C	2 (105),4
UK5(1)	30-10	CU	5-7	300	30	B,C	2 (105),4
UK10(1)	24-6	CU	11-20	300	65	B,C	2 (105),4
UK3-TWIN-PE	30-12	CU	5-7	—	—	B,D	2 (105),4
Note: (1)Followed by suffix B, -MSTB-5.08, -PLUS, -T, -TG, -T-P/P or -TWIN.							
UK5-TWIN-PE	30-10	CU	5-7	—	—	B,C	2 (105),4
UK10-TWIN-PE	24-6	CU	11-20	—	—	B,C	2 (105),4
UK10-PLUS-PE	24-6	CU	11-20	—	—	B,C	2 (105),4
UK3D-MSTBV-5.08(2)	30-12	CU	5-7	300	20	B,C	2 (105),4
UKK3-MSTB-5.08	30-12	CU	5-7	300	10	B,C	2 (105),4
UKK3-MSTB-5.08-PE	30-12	CU	5-7	N/A	N/A	B,C	2 (105),4
USKR-FSR(3)	28-12	CU	5-7	600	20	B,C	2 (105),4
Note: (2)With or without suffixes /EK, -LA12RD, -LA12RT, -LA24RD, -LA24RT, -LA48RD, -LA48RT, -LA60RD, -LA60RT.							
Note: (3)Followed by suffix (3-2.8-0.8)or (4-2.8-0.8).							

PCVK4-7.62(2)	30-10	CU	5-7	600	30	B,C	2 (105),4
UPCV3K4-G-7.62	30-10	CU	5-7	300	30	B,C	2 (105),4
PCC4/X-ST-7.62(A)	20-18,	CU	—	600	10	B,C	2 (105),4
	16-14						
	16-14 (A)						
PC4/X(-GF,-GU)-7.62	—	—	—	300	30	B,C	2 (105),4
PC4/X-G-7.62	—	—	—	300	30	B,C	2 (105),4
DFK-PC4/X-G-7.62- LOE or -FS48	—	—	—	300	30	B,C	2 (105),4
DFK-PC4/X-GF-7.62	—	—	—	300	30	B,C	2 (105),4
PCV4/X(-G,GF,-GU)- 7.62	—	—	—	300	30	B,C	2 (105),4
PCV4/X-G-7.62	—	—	—	300	30	B,C	2 (105),4
PC4/X-G-15.24-1	—	—	—	600	30	B,C	2 (105),4
PC4/X-5-15.24-2	—	—	—	600	30	B,C	2 (105),4
PCV4/X-G-15.24-1	—	—	—	600	30	B,C	2 (105),4
PCV4/X-G-15.24-2	—	—	—	600	30	B,C	2 (105),4
PC4 w/wo HV, f/b /X (1)-7.62, w/wo suffix RAE	30-10	CU	5-7	600	30	B,C	2 (105),4
PC4 w/wo HV, f/b /X (1)-15.24-1	30-10	CU	5-7	600	30	B,C	2 (105),4
PC4 w/wo HV f/b /X(1)- 15.24-2	30-10	CU	5-7	600	30	B,C	2 (105),4
PC5/X w/Suffixes -ST,	24-10	CU	7	600	30	B,C	2 (105),4
-STF,foll. by -7.62, w/wo -SH							

Note: (A) 2 crimp barrel sizes.

Note: (1) Followed by -ST, -STF, -SH, -STFL or -STFR.

Note: (2) Multiple wire rating for field and factory-wiring of 3 No. 16 AWG Cu. stranded wires.

UDK3-PE	12-30	CU	5-7	N/A	N/A	B,C	2 (105),4
UDK4-PE	10-30	CU	5-7	N/A	N/A	B,C	2 (105),4
KDS10	24-6	CU	11-15	300	65	B,C,D	2(105)
KDS10/SO	24-6	CU	11-15	300	65	B,C,D	2(105)
KDS10-PE	24-6	CU	11-15	—	—	B,C,D	2(105)
KDS10-PE/SO	24-6	CU	11-15	—	—	B,C,D	2(105)
QT1.5, -BU, -MT, -TG	16-22	CU	N/A	600	10	B,C	2(130)
QT1.5-PE	16-22	CU	N/A	N/A	N/A	B,C	2(130)
QT1.5-TWIN,-BU	16-20	CU	N/A	600	10	B,C	2(130)
QT1.5-TWIN-PE	16-20	CU	N/A	600	N/A	B,C	2(130)
QT2.5	14-18	CU	N/A	600	15	B,C	2 (105),4
QT2.5-BU, -MT	14-18	CU	N/A	600	15	B,C	2 (105),4
QT2.5-PE	14-18	CU	N/A	600	15	B,C	2 (105),4
QT2.5-TG	14-18	CU	N/A	600	1.5	B,C	2(105)
QT2.5-TWIN	14-18	CU	N/A	600	15	B,C	2 (105),4
QT2.5-TWIN-BU	14-18	CU	N/A	600	15	B,C	2 (105),4
QT2.5-TWIN-PE	14-18	CU	N/A	600	15	B,C	2 (105),4
QTU1.5/4	(@)	CU	5-7	600	10	B,C	2(105)
QTU1.5/4-PE	(@)	CU	5-7	N/A	N/A	B,C	2(105)
QTTUB1.5/4	(@)	CU	5-7	600	10	B,C	2(105)
QTU2.5/4	(@@)	CU	5-7	600	15	B,C	2(105)
QTU2.5/4-PE	(@@)	CU	5-7	N/A	N/A	B,C	2(105)
QTTUB2.5/4	(@@)	CU	5-7	600	15	B,C	2(105)

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

Note: (A)Crimp barrel sizes.							
Note: (1)Followed by -ST, -STFL, or -STFR.							
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: (@) - 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.							
QTS1.5/4 (1)	(1)	CU	N/A	600	10	B,C	2(105)
QTS1.5/4-PE (1)	(1)	CU	N/A	600	10	B,C	2(105)
QTS2.5/4 (2)	(2)	CU	N/A	600	15	B,C	2(105)
QTS2.5/4-PE (2)	(2)	CU	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.							
FK-MC0.5(1)	28-20	CU	N/A	150	4	B	2(105)
MC0.5(2)	—	CU	N/A	150	4	B	2(105)
MCD0.5	—	CU	1	125	4	B	2 (105),9
MCDV0.5	—	CU	1	125	4	B	2 (105),9
MCV0.5(2)	—	CU	N/A	150	4	B	2(105)
Note: (1)Followed by /1 or /2 digit number, followed by -ST, -2.5.							
Note: (8)Followed by /1 or /2 digit number, followed by -G, -2.5.							
Note: (9)Followed by /1 or /2 digit number, followed by -G1-2.5.							
G5(1)	26-10	CU	5-7	300#	30	B	2 (105),4
K2.5(2)	30-14	CU	5-7	300	15	B,D	2 (105),4
K3(2)	28-12	CU	5-7	600	20	B,C	2 (105),4
K4(2)	28-12	CU	5-7	600	20	B,C	2 (105),4
K4-TG(2)	28-12	CU	5-7	300	20	B,D	2 (105),4
K5(2)	26-10	CU	5-7	600	30	B,D	2 (105),4

K10(2)	26-8	CU	11-15	600	50	B,C	2 (105),4
K16, K16/E	24-6	CU	11-15	600	65	B,C	2 (105),4
K25, K25/E	22-4	CU	18-25	600	85	B,C	2 (105),4
K35, K35/E	18-1/0	CU	30-50	600	140	B,C	2 (105),4
MBK	30-14	CU	5-7	300	15	B,D	2 (105),4
MBK2.5/E	30-12	CU	5-7	300	20	B,D	2 (105),4
MBKK2.5,-PE	30-12	CU	5-7	300	20	B,D	2 (105),4
MBKKB2.5, -PV	30-12	CU	5-7	300	20	B,D	2 (105),4
MBK2.5/E-PE	30-12	CU	5-7	—	—	B,D	2 (105),4
UGSK/S	26-8	CU	11-15	600	50	B,2	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	11-15	250	50	B,C	2(105)
ST-BE	14-30	CU	5-7	300	10	B,C	2(105)
ST-BE-VIERPOL	14-30	CU	5-7	300	10	B,C	2(105)
ST-1N4007	14-30	CU	5-7	300	1	B,C	2(105)
MBK3/E-Z-PE	30-12	CU	5-7	—	—	B,D	2 (105),4
MBK3	28-12	CU	5-7	600	20	B,C	2 (105),4
MBK5, MBK5/E	26-10	CU	5-7	600	30	B,C	2 (105),4
MBK5/E-FS	26-10	CU	5-7	300	5	B,D	2 (105),4
MBK5/E-FS/FS	26-10	CU	—	300	—	B,D	2 (105),4
MBK10	26-8	CU	11-15	600	50	B,C	2 (105),4
SSK5(3)	26-10	CU	5-7	600	30	B,C	2 (105),4

SSK0525-TG(3)	28-12	CU	5-7	300	20	B,D	2 (105),4
SSK/N0525-LB1(3)	28-12	CU	5-7	600	20	B,C	2 (105),4
SSK110(3)	26-8	CU	11-15	600	50	B,C	2 (105),4
SSK116(3)	24-6	CU	11-15	600	65	B,C	2 (105),4
SSK125(3)	22-4	CU	18-25	600	85	B,C	2 (105),4
SSK135(3)	18-2	CU	20-50	600	115	B,C	2 (105),4
ST-Si(4)	—	CU	—	300	10	B,D	2 (105),4
UDK3	30-12	CU	5-7	300#	20	B,D	2 (105),4
UDK4	30-10	CU	5-7	600#	30	B,D	2 (105),4
UDK4-ILA500	30-10	CU	5-7	600	0.5	B,D	2 (105),4
UDK4-ILA1000	30-10	CU	5-7	600	1	B,D	2 (105),4
UDK4-ULA(5)	30-10	CU	5-7	600#	30	B,D	2 (105),4
URTK/S,URTK/S-Ben	26-8	CU	11-15	300	50	B,D	2 (105),4
	26-8	CU	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	15	300	45	B,D	2 (105),4
URTK/S-Ben 10	26-8	CU	20	600	50	B,D	2 (105),4
URTK/SS	28-12	CU	5-7	300	20	B,D	2 (105),4
MTK(1)	28-12	CU	5-7	300	10	B,D	2(105)

MTKD(2)	28-12	CU	5-7	300	10	B,D	2(105)
Note: (1) With or without suffixes -Loe/Loe, -Loel, -Loel/PR, -P/P, -D or -D/PP.							
Note: (2) Followed by suffix -CU/CUNI, -FE/CUNI, -NICR/CUNI, -NICR/NI, -NICRSI/NISI, -E-CU/A-CU or -S-CU/E-CU.							
URDK6	26-8	CU	15	300	50	B,C	2(105)
URTK6	26-8	CU	15	300	50	B,C	2(105)
UGSK6	26-8	CU	15	300	50	B,C	2(105)
FK-MPT 0.5(A)	20-28	CU	N/A	300	4	B,C	2(105)
FK-MPT 0.5(B)	—	CU	N/A	300	4	B,C	2(105)
CPT0.5/X-M-3.5	—	CU	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 -ICV and -3.5.							
ZEC1.0(7)	26-16	CU	N/A	300	8	D	2(105)
ZEC1.5(8)	26-14	CU	N/A	300	10	B,D	2(105)
QC0.75(2)	22-18	CU	N/A	300	7	B,C	2 (105),4
QC1(2)	16-20	CU	N/A	300	10	B,C	2 (105),4
Note: (2) Followed by /1 or 2-digit number, -ST, -ST-BUS or -STF, and by suffix -5.08.							
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 C1, followed by suffix C2R1 and a 1 or 2 digit number.							
PIK4 (2)	28-12	CU	5-7	300	20 (3)	B,C	2(105)
PIK4-PE (2)	28-12	CU	5-7	300	20 (3)	B,C	2(105)
PIK6 (1)	26-8	CU	5-7	300	50	B,C	2(105)
PIK6-PE (1)	26-8	CU	5-7	300	50	B,C	2(105)
UK-SI	28-12	CU	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.

Cat. No.	Wire Range	Wire Type	TQ N-M	V	A	UG	CA

ME17.5 (1), ME22.5(1)	30-12	CU	N/A	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 by Suffixes OT-MSTBO, or OT-MKDSO, may be followed by AA to ZZ inclusive.

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

(3) Bottom terminals (MKCVR1.5 block).

Cat. Nos.	Wire Sizes	WT	Torque In. Lb.	Volts	Amp	Use Group	CA
ST2.5	28-12	CU	N/A	60	20	B,C	2 (105),4
ST2.5-PCB, ST2.5-PCBV Followed by /1 or /2 digit No. and by -G-5.2	—	CU	N/A	300	15	B,C	2(105)
ST2.5-TWIN-PE	28-12	CU	N/A	600	20	B,C	2 (105),4
ST2.5-QUATTRO, -U	28-12	CU	N/A	600	20	B,C	2 (105),4
ST2.5-DIO/L-R, -DIO/R-L	28-12	CU	N/A	600	20(1)	B,C	2(105)
ST2.5-TWIN-DIO/L-R, - DIO/R-L	28-12	CU	N/A	600	20(1)	B,C	2(105)
ST2.5-QUATTRO-DIO/L- R, -DIO/R-L	28-12	CU	N/A	600	1	B,C	2(105)
STTB2.5-LA24, -LA60	28-12	CU	N/A	600	20	B,C	2(105)
STTB2.5	28-12	CU	N/A	600	20	B,C	2 (105),4
STTB2.5-PV	28-12	CU	N/A	600	20	B,C	2 (105),4
ST2.5-PE	28-12	CU	N/A	N/A	N/A	B,C	2 (105),4
ST2.5-TWIN	28-12	CU	N/A	N/A	N/A	B,C	2 (105),4
ST2.5-QUATTRO-PE	28-12	CU	N/A	N/A	N/A	B,C	2 (105),4
STTB2.5-DIO/U-O	28-12	CU	N/A	300	20(1)	B,C	2 (105),4
STTB2.5-DIO/O-U	28-12	CU	N/A	300	20(1)	B,C	2 (105),4

STTB2.5-DIO/UL-UR	28-12	CU	N/A	300	20(1)	B,C	2 (105),4
STTB2.5-2DIO/O-UL/UR-UL	28-12	CU	N/A	300	20(1)	B,C	2 (105),4
STTB2.5-DIO/O-UL/O-UR	28-12	CU	N/A	300	20(1)	B,C	2 (105),4
STTB2.5-LA230	28-12	CU	N/A	300	20	B,C	2 (105),4
SP2.5/X, SPB2.5/X,	28-12	CU	N/A	300/600	20(2)	B,D	2(105)
SPDB2.5/X							
ST2.5/1P	28-12	CU	N/A	300/600	20(2)	B,D	2(105)
ST2.5QUATTRO/2P/X	28-12	CU	N/A	300/600	20(2)	B,D	2(105)
ST2.5-QUATTRO/4P, BU	N/A	CU	N/A	600	20(2)	B,D	2(105)
STTB2.5/2P	28-12	CU	N/A	300/600	20(2)	B,D	2(105)
STTB2.5/2P-PV	28-12	CU	N/A	300/600	20(2)	B,D	2(105)
STTB2.5/2P-DIO/O-U	28-12	CU	N/A	300/600	20(2)	B,D	2(105)
ST2.5/1P-PE	28-12	CU	N/A	300/600	20(2)	B,D	2(105)
ST2.5-3L	28-12	CU	N/A	300	20	B,D	2 (105),4
ST2.5-3PV	28-12	CU	N/A	300	20	B,D	2 (105),4
ST2.5-3PE	28-12	CU	N/A	N/A	N/A	B,D	2 (105),4
ST2.5-PE/3L	28-12	CU	N/A	600	20	B,D	2 (105),4
STTB2.5-PE	28-12	CU	N/A	N/A	N/A	B,D	2 (105),4
ST2.5-QUATTRO/2P-PE	28-12	CU	N/A	300/600	20(2)	B,D	2(105)
ST2.5-QUATTRO/4P-PE	N/A	CU	N/A	N/A	N/A	B,D	2(105)
STTB2.5/2P-PE	28-12	CU	N/A	300/600	20(2)	B,D	2(105)
ST2.5-PE/L/L,	28-	CU	N/A	300(3)	20(3)	B,C	2

	12						(105),4
ST2.5-PE/L/N							
ST2.5-MT	28-12	CU	N/A	600	16	B,C	2 (105),4
ST2.5-TWIN-MT	28-12	CU	N/A	600	16	B,C	2 (105),4
ST2.5-QUATTRO-MT	28-12	CU	N/A	600	16	B,C	2 (105),4
STTBS2.5	28-12	CU	N/A	300	20	B,D	2 (105),4
STTBS2.5-PV	28-12	CU	N/A	300	20	B,D	2 (105),4
STTBS2.5-PE	28-12	CU	N/A	N/A	N/A	B,D	2 (105),4
ST2.5/2P-PE	N/A	CU	N/A	N/A	N/A	B,C	
20000825ST2.5/2P	N/A	CU	N/A	600	20	B,C	
ST2.5-TWIN/1P	28-12	CU	N/A	600	20	B,C	
ST2.5-TWIN/1P-PE	28-12	CU	N/A	N/A	N/A	B,C	
ST2.5-TWIN-MT/1P	28-12	CU	N/A	600	20	B,C	
ST2.5-TWIN-TG/1P	28-12	CU	N/A	600	20	B,	
ST2.5-4L/1P	28-12	CU	N/A	300	10	B,C	2 (105),4
ST2.5-4L/2P, -4L/2P-Z	28-12	CU	N/A	300	10	B,C	2 (105),4
ST2.5-PE/3L/1P	28-12	CU	N/A	300/NA	10/NA	B,C	2 (105),4
CP2.5-4L, -4L-Z	28-12	CU	N/A	300	10	B,C	2 (105),4
AK4, AKG4(1)	12-22	CU	N/A	300	20	B,C	2(105)
Note: (1) 1 ampere for current paths with diode.							
Note: (2) 5A max. at 600V; 10A max. at 300V general industrial use.							
STS2.5-MT	28-12	CU	N/A	300	16	B,D	2 (105),4
STS2.5-TG	28-	CU	N/A	300	16	B,D	2

	12						(105),4
ST2.5-TG	28-12	CU	N/A	300	16	B,D	2 (105),4
ST2.5-TWIN-TG	28-12	CU	N/A	300	16	B,D	2 (105),4
ST2.5 QUATTRO-TG	28-12	CU	N/A	300	20	B,D	2 (105),4
STTB2.5-L/N	28-12	CU	N/A	300	16	B,D	2 (105),4
STTB2.5-PE/L	28-12	CU	N/A	300	20	B,D	2 (105),4
				(3)	(3)		
STTB2.5-PE/N	28-12	CU	N/A	300	20	B,D	2 (105),4
				(3)	(3)		
STI2.5, -BU	28-12	CU	N/A	600	20	B,D	2 (105),4
STI2-5-PE	28-12	CU	N/A	N/A	N/A	B,C	2 (105),4
STI2.5-L	28-12	CU	N/A	150	20	B,C	2 (105),4
				/300	/10		
STI2.5-L/L	28-12	CU	N/A	150	20	B,C	2 (105),4
				/300	/10		
STI2.5-L/N	28-12	CU	N/A	150	20	B,C	2 (105),4
				/300	/10		
STI2.5-PE/L/L	28-12	CU	N/A	150	20	B,C	2 (105),4
				/300	/10		
				(3)	(3)		
STI2.5-PE/L/N	28-12	CU	N/A	150	20	B,C	2 (105),4
				/300	/10		
				(3)	(3)		
STI2.5-PE/L/NT	28-12	CU	N/A	150	20	B,C	2 (105),4

				/300	/10		
				(3)	(3)		
STI2.5-PE/NTB	28-12	CU	N/A	150	20	B,C	2 (105),4
				(3)	(3)		
STTB2.5-TWIN	28-12	CU	N/A	300	20	B,D	2 (105),4
STTB2.5-TWIN-PV	28-12	CU	N/A	300	20	B,D	2 (105),4
STTB2.5-TWIN-PE	28-12	CU	N/A	N/A	N/A	B,D	2 (105),4
SC2.5, SC2.5-RZ	28-12	CU	N/A	300	20	B,C	2 (105),4

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

Cat. Nos.	Wire Sizes	WT	Torque In. Lb.	Volts	Amp	Use Group	CA
AKG4-GNYE	22-12	CU	7	—	—	B,C	2 (105),4
AK4, AKG4-BK,	22-12	CU	7	—	—	B,C	2 (105),4
AKG4-BU							
QC0.5(1)-ST-3.81	24-20	CU	N/A	300	6	B,C	2 (105),4
QC0.5(1)-STF-3.81	24-20	CU	N/A	300	6	B,C	2 (105),4
STS2.5-TWIN, STS2.5, -BU	26-12	CU	N/A	600	20	B,C	2 (105),4
STS2.5-QUATTRO							
STS2.5-TWIN-PE, STS2.5-PE	26-12	CU	N/A	—	—	B,C	2 (105),4
STS2.5-QUATTRO-PE							
STS4-TWIN,	20-12	CU	N/A	600	30	B,C	2 (105),4
STS4-QUATTRO							
STS4-TWIN-PE,	20-12	CU	N/A	—	—	B,C	2 (105),4
STS4-QUATTRO-PE							

Note: (1) Followed by /1 or /2-digit number.							
ST6, STS6 w/suffixes - BU, -TWIN,	24-8	CU	N/A	600	50	B,C	2 (105),4
ST6, STS6 w/Suffixes - PE, -TWIN-PE	24-8	CU	N/A	N/A	N/A	,C	2 (105),4
ST10, -BU	16-6	CU	N/A	600	65	B,C	2(105)
ST10-PE	16-6	CU	N/A	—	—	B,C	2(105)
ST16, -BU	16-4	CU	N/A	600	65	B,C	2(105)
ST16-PE	16-4	CU	N/A	—	—	B,C	2(105)
ST35, -BU	14-2	CU	N/A	600	115	B,C	2 (105),4
ST35-PE	14-2	CU	N/A	N/A	N/A	B,C	2 (105),4
PC6(1), PCU6(1)	20-8	CU	11-15	600	50	B,C	2 (115),4
PC6(2), PCV6(2)	—	CU	—	300	50	B,C	2(115)
SLKK5	26-10/	Cu	5-7	600	30	B,C	2 (105),4
	/26-12						
	gnd.						
TT-SLKK5, TT-SLKK5-S followed by	26-10	Cu	5-7	600	30	B,C	2 (105),4
suffixes/12, /24, /48, /60,	/26-12						
/110 followed by suffix AC or	gnd.						
DC							
FRONT-ZFL 1.5/D32	24-16	CU	N/A	300	4	B,D	2 (120),4
ME17.5, ME22.5, ME35	12-30	CU	5-7	300	20	B,C	2(105)
ME45 suffixes UT (w/wo L				(Lower),			
or R), UT/FE, F-UT (w/wo L				4.0			
or R), or F-UTG(w/wo L or				(Upper)			
R), f/b suffixes BUS/5,							
BUS/10, BUS/5+2,							

BUS/10+2, w/wo suffixes							
AA-ZZ incl.							
ME17.5, ME22.5, ME35	12-30	CU	5-7	300	20	B,C	2(105)
ME45 suffixes OT-MSTBO				(Lower),			
OT-MKDSO, OT-1MSTBO				4.0			
OT-MSTBO-SET or OT-				(Upper)			
MKDSO-SET w/wo suffixes							
AA-ZZ incl.							
PT1.5 f/b by /1 or /2	26-12	CU	4.0	300	15(1)	B	2 (105),4
digit No., by suffix -5.0,							
and by -H or -V							
PT1.5 f/b by /1 or /2.	26-12	CU	N/A	300	1591)	B	2 (105),4
digit No., by suffix							
-PVH and by -5.0							
PST1.3 f/b /1 or /2	—	CU	N/A	300	16	B	2(110)
digit No., and by -5.0							
PT1.5/X-3.5-H, -V	26-16	CU	2.2	300	10	B,D	2 (105),4
PT1.5/X-PH-3.5	26-16	CU	2.2	300	10	B,D	2 (105),4
PT1.5/X-PH-3.5-A	26-16	CU	2.2	300	10	B,D	2 (105),4
PT1.5/X-PVH-3.5	26-16	CU	2.2	300	10	B,D	2 (105),4
PT1.5/X-PVH-3.5-A	26-16	CU	2.2	300	10	B,D	2 (105),4
PT2.5/X-5.0-H, -V	20-12	CU	4.4	300	20	B,D	2 (105),4
PST1.0/X-3.5	-	CU	-	300	10	B,D	2(105)
PSTD1.3/X(2)	—	CU	-	300	15(3) (4)	B,D	2(105)

PSTD1.0/X(1)	—	CU	-	300	10	B,D	2(105)
PSTT1.3/X(2)	—	CU	-	300	15(3) (4)	B,D	2(105)
PSTT1.0/X(1)	—	CU	-	300	10	B,D	2(105)
(1) w/wo H, foll. by 3.5, and by H, L, or S, and by a 1 or 2-digit no.							
(2) w/wo H, foll. by 5.0, and by H, L, or S, and by a 1 or 2-digit no.							
(3) 16A max. for factory wiring only							
(4) 10A max. at 300V for general industrial use							
PTSA1.5/X-3.5 w/wo - F,	24-16	CU	N/A	300	2	B,D	2 (105),4
or -Z							
UT2.5, UT2.5/1P	26-12(2)	CU	5-7	600	20	B,C	2 (105),4
UT2.5-PE, UT2.5/1P-PE	26-12(2)	CU	5-7	N/A	N/A	B,C	2 (105),4
UT4, UT4-MTD	26-10(3)	CU	5-7	600	30(1)	B,C	2 (105),4
UT4-MT, -TG, -MT- P/P,	26-10(3)	CU	5-7	600	16	B,C	2 (105),4
-TG-P/P, -HEDI, -HEDI- P/P							
UT4-HESI(5x20),	26-10(3)	CU		600	6.3	B,C	2 (105),4
-HESILED24(5x20),							
-HESILED50(5x20),							
-HESILED60(5x20),							
-HESILA250(5x20)							
UT4-MTD-DIO/L-R,	26-10(3)	CU	5-7	600	1.0	B,C	2 (105),4
or /R-L (w/wo -P/P)							
UT4-PE, UT4-PE/S,	26-10(3)	CU	5-7	N/A	N/A	B,C	2 (105),4
UT4-MTD-PE							

UT4-TWIN	26-10(3)	CU	5-7	150	30	B,C	2 (105),4
UT4-TWIN-PE	26-10(3)	CU	5-7	N/A	N/A	B,C	2 (105),4
UT4-QUATTRO	26-10(3)	CU	5-7	150	20	B,C	2 (105),4
UT4-QUATTRO-PE	26-10(3)	CU	5-7	N/A	N/A	B,C	2 (105),4
UT2.5-TWIN	26-12(2)	CU	4-5	150	20	B,C	2 (105),4
UT2.5-TWIN-PE	26-12(2)	CU	4-5	N/A	N/A	B,C	2 (105),4
UT2.5-QUATTRO	26-12(2)	CU	4-5	150	20	B,C	2 (105),4
UT2.5-QUATTRO-PE	26-12(2)	CU	4-5	N/A	N/A	B,C	2 (105),4
UT4-TWIN	26-10(3)	CU	5-7	300	30	B,C	2 (105),4
UT4-TWIN-PE	26-10(3)	CU	5-7	N/A	N/A	B,C	2 (105),4
UT4-QUATTRO	26-10(3)	CU	5-7	300	20	B,C	2 (105),4
UT4-QUATTRO-PE	26-10(3)	CU	5-7	N/A	N/A	B,C	2 (105),4
UT6	24-8(4)	CU	13-15	600	50	B,C	2 (105),4
UT6-PE	24-8(4)	CU	13-15	N/A	N/A	B,C	2 (105),4
UT10	20-6	CU	13-15	600	65	B,C	2 (105),4
UT10-PE	20-6	CU	13-15	N/A	N/A	B,C	2 (105),4
Note: (1) 40A max. for factory wiring							
Note: (2) Additional multiple wire combination rating of two No. 16-26 AWG Cu. str. wires (same size only) for field and factory wiring.							
Note: (3) Additional multiple wire combination rating of two No. 14-26 AWG Cu. str. wires (same size only) for field and factory wiring.							
Note: (4) Additional multiple wire combination rating of two No. 12-24 AWG Cu. str. wires (same size only) for field and factory wiring.							
PC16(-ST, -STF)	20-6	CU	15	600	55	B,C	2

							(120),4
IPC16(-ST, -STF, -STGF w/wo -SH)	20-6	CU	15	600	55	B,C	2 (120),4
PC6-16(-G(U), -GF(U))	—	CU	—	600	55(4)	B,C,D	2(120)
PCV6-16(-G(U), -GF(U))	—	CU	—	600	55(4)	B,C,D	2(120)
IPC16(-G(U), -GF(U))	—	CU	—	600	55(4)	B,C,D	2(120)
IPCV16(-G(U), -GF(U))	—	CU	—	600	55(4)	B,C,D	2(120)
QTC1.5, -MT, -TG, -QUATTRO, -TWIN, /1P	24-16	CU	N/A	600	10	B,C	2 (120),4
QTTCB1.5, -DIO/O-U, -PV, /2P, /2P-PV	24-16	CU	N/A	600	10	B,C	2 (120),4
QTC1.5-PE, -QUATTRO-PE, -TWIN-PE, /1P-PE	24-16	CU	N/A	N/A	N/A	B,C	2 (120),4
QTTCB1.5PE, QTTCB1.5/2P-PE	24-16	CU	N/A	N/A	N/A	B,C	2 (120),4
QTC2.5, QTC2.5-TWIN	20-14	CU	N/A	600	15	B,C	2 (105),4
QTC2.5-PE, QTC2.5-TWIN-PE	20-14	CU	N/A	N/A	N/A	B,C	2 (105),4
ABS3/2, ABS3/6	24-14	CU	4,5-5.3	300	15	B,C	2 (105),4
QTCS1.5, -BU, -TWIN	Input24-16;Output28-12	CU	N/A	600	10	B,C	2 (105),4
QTTCBS1.5-BU, -PV	Input24-16;Output28-12	CU	N/A	300	10	B,C	2 (105),4
QTCU1.5-BU, -TWIN	Input 24-16;Output26-12	CU	5-7	600	10	B,C	2 (105),4
QTTCBU1.5-BU-TWIN	Input24-16;Output26-12	CU	5-7	300	10	B,C	2 (105),4
QTCS1.5-PE	Input 24-16;Output 28-12	CU	N/A	N/A	N/A	B,C	2 (105),4
QTCS1.5-TWIN-PE	Input24-16;Output28-12	CU	N/A	N/A	N/A	B,C	2 (105),4
QTTCBS1.5-PE	Input 24-16;Output28-12	CU	N/A	N/A	N/A	B,C	2 (105),4
QTCU1.5-PE	Input 24-16;	CU	5-7	N/A	N/A	B,C	2

	Output26-12						(105),4
QTCU1.5-TWIN-PE	Input 24-16; Output26-12	CU	5-7	N/A	N/A	B,C	2 (105),4
QTTCBU1.5-PE	Input 24-16; Output26-12	CU	5-7	N/A	N/A	B,C	2 (105),4
DT2.5,-PE, DT2.5- QUATTRO-PE, DT2.5- TWIN-PE	24-12	CU	N/A	N/A	N/A	B,C	2 (105),4
DT2.5, -TWIN, - QUATTRO, all w/o Suffixes -DIO/L-R, - DIO/R-L	24-12	CU	N/A	600	20	B,C	2 (105),4

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

(1) With or without suffixes BK, BU or GNYE.

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

(2) Followed by /1-digit number, and by Suffix -G or -GF, followed by -10.16, with or without Suffix CODED.

(3) Ampere and voltage rating not applicable for lower level grounding terminals.

(4) 5A max. at 600V (Limited VA, industrial use).

(5) 15 lb.-in. torque for No. 6 AWG only. 11-15 lb.-in. for all other wire sizes.

All Cat. Nos. may be followed by a two to four character suffix (any combination of letters and/or numbers) designating nonelectrical variations such as color, customer identification, packaging or plating options.

/X denotes 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 or H1L denoting combination Phillips/slotted head screws) added to end of Cat. No.

Marking: Company name and Recognized Component Mark for Canada , on the product. Catalog designation, maximum voltage, wire range, and amp rating appear on the device or in or on the carton.

Last Updated on 2005-09-29

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