UL Product iQ™

XCFR8.E251331 - Terminal Blocks Certified for Canada - Component

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CIXI WANJIE ELECTRON CO LTD
219 ZHANGXIN NAN RD
XIAOLIN TOWN
CIXI, ZHEJIANG 315300 China

E251331

Cat. No.	Wire Range	Wire Type	TQ N-M	V	A	UG	CA
WJ300-5.0, WJ300-10.0 @A	14-22 Sol/Str	Cu	0.25	250	16	B	2(105)
					Note A	D	
WJ300R-5.0, WJ300R-10.0 @A	14-22 Sol/Str	Cu	0.25	250	16	B	2(105)
					Note A	D	
WJ305-5.0 @A	14-22 Sol/Str	Cu	0.25	250	16	B	2(105)
					Note A	D	
WJ370-7.5 @A	14-22 Sol/Str	Cu	0.25	250	16	B	2(105)
					Note A	D	
WJ375-7.5 @A	14-22 Sol/Str	Cu	0.25	250	16	B	2(105)
					Note A	D	
WJ301-5.0, WJ301-10.0 @A	14-22 Sol/Str	Cu	0.25	250	16	B	2(105)
					Note A	D	
WJ301R-5.0, WJ301R-10.0 @A	14-22 Sol/Str	Cu	0.25	250	16	B	2(105)
					Note A	D	

WJ306-5.0 @A	14-22 Sol/Str	Cu	0.25	250	16	B	2(105)
					Note A	D	
WJ350-3.5 @A	18-24 Sol/Str	Cu	0.19	300	10	B	2(105)
					Note A	D	
WJ350R-3.5 @A	18-24 Sol/Str	Cu	0.19	300	10	B	2(105)
					Note A	D	
WJ396-3.96 @A	18-24 Sol/Str	Cu	0.15	300	10	B	2(105)
					Note A	D	
WJ396R-3.96 @A	18-24 Sol/Str	Cu	0.15	300	10	B	2(105)
					Note A	D	
WJ103-5.0 @A	12-24 Sol/Str	Cu	0.41	300	16	B	2(105), 4
					Note A	D	
WJ126-5.0 @A	14-26 Sol/Str	Cu	0.25	300	8	B, D	2(105)
WJ126R-5.0 @A	14-26 Sol/Str	Cu	0.25	300	8	B, D	2(105)
WJ125-5.0, WJ125R-5.0 @A	12-22 Sol/Str	Cu	0.40	300	16	B	2(105)
					Note A	D	
WJ125-5.08, WJ125R-5.08 @A	12-22 Sol/Str	Cu	0.40	300	16	B	2(105)
					Note A	D	
WJ128-5.0, WJ128E-5.0 @A	12-22 Sol/Str	Cu	0.40	300	16	B	2(105)
					Note A	D	
WJ128R-5.0 @A	12-22 Sol/Str	Cu	0.40	300	16	B	2(105)

					Note A	D	
WJ128-5.08 @A	12-22 Sol/Str	Cu	0.40	300	16	B	2(105)
					Note A	D	
WJ128R-5.08 @A	12-22 Sol/Str	Cu	0.40	300	16	B	2(105)
					Note A	D	
WJ128-7.62 @A	12-22 Sol/Str	Cu	0.40	300	16	B	2(105)
					Note A	D	
WJ128R-7.62 @A	12-22 Sol/Str	Cu	0.40	300	16	B	2(105)
					Note A	D	
WJ128-7.5, WJ128E-7.5 @A	12-22 Sol/Str	Cu	0.40	300	16	B	2(105)
					Note A	D	
WJ128R-7.5 @A	12-22 Sol/Str	Cu	0.40	300	16	B	2(105)
					Note A	D	
WJ128-10.0 @A	12-22 Sol/Str	Cu	0.40	600	16	B	2(105)
					Note A	D	
WJ128R-10.0 @A	12-22 Sol/Str	Cu	0.40	600	16	B	2(105)
					Note A	D	
WJ128-10.16 @A	12-22 Sol/Str	Cu	0.40	600	16	B	2(105)
					Note A	D	
WJ128R-10.16 @A	12-22 Sol/Str	Cu	0.40	600	16	B	2(105)
					Note A	D	

MY10HS-0 @A	10-20 Sol/Str	Cu	0.5	300	30	B,D	2(105)
MY10HS-1.2 @A	10-20 Sol/Str	Cu	0.5	300	30	B,D	2(105)
MY10HS-4.3 @A	10-20 Sol/Str	Cu	0.5	600	30	B,C	2(105)
					Note A	D	
MY10H-0 @A	10-20 Sol/Str	Cu	0.5-0.52	300	30	B	2(105)
					Note A	D	
MY10H-1.2 @A	10-20 Sol/Str	Cu	0.5-0.52	300	30	B	2(105)
					Note A	D	
MY10H-4.3 @A	10-20 Sol/Str	Cu	0.5-0.52	300	30	B,C	2(105)
					Note A	D	
MY10HW-0 @A	10-20 Sol/Str	Cu	0.5-0.52	300	30	B	2(105)
					Note A	D	
MY10HW-1.2 @A	10-20 Sol/Str	Cu	0.5-0.52	300	30	B	2(105)
					Note A	D	
MY10HW-4.3 @A	10-20 Sol/Str	Cu	0.5-0.52	300	30	B,C	2(105)
					Note A	D	
GUK 1.5N @C	16-28 Sol/Str	Cu	0.22	300	10	B,C	2(105)
					Note A	D	
GUK 2.5B @C	12-24 Sol/Str	Cu	0.56	600	20	B,C	2(105)
					Note A	D	
GUK 3N @C	12-24 Sol/Str	Cu	0.56	600	20	B,C	2(105)

					Note A	D	
GUK 5N @C	10-24 Sol/Str	Cu	0.56	600	30	B,C	2(105)
					Note A	D	
GUK 10N @C	6-20 Sol/Str	Cu	1.35	600	65	B,C	2(105)
					Note A	D	
GUK35 @C	18-1/0 Sol/Str	Cu	3.2-3.39	600	150	B,C	2(105)
					Note A	D	
GUDK 4 @C	10-26 Sol/Str	Cu	0.56-0.6	300	30	B,DA	2(105)
				150	30	C	2(105)
GUKK 3 @C	12-24 Sol/Str	Cu	0.56-0.6	300	20	B,DA	2(105)
				150	20	C	2(105)
WJ46, WJ46S, WJ46GA, WJ46GG, WJ46SG @A	12-22 Sol/Str	Cu	1.19	300	20	B,D	2 (105)
WJ46A @A	12-22 Sol/Str	Cu	1.19	300	20	B,D	2 (105)
WJ46G @A	12-22 Sol/Str	Cu	1.19	300	20	B,D	2 (105)
WJ46GX @A	12-22 Sol/Str	Cu	1.19	300	20	B,D	2 (105)
WJ48C @A	12-22 Sol/Str	Cu	1.7	300	20	B,D	2 (105)
WJ48R @A	12-22 Sol/Str	Cu	1.7	300	20	B,D	2 (105)
				150	20	B,C,D	2 (105)
WJ48H @A	12-22 Sol/Str	Cu	1.7	300	20	B,D	2 (105)
				150	20	B,C,D	2 (105)
WJ58H @A	12-22 Sol/Str	Cu	1.7	300	20	B,D[A]	2 (105)
				150	20	B,C, D[A]	
WJ58RW@A	12-22 Sol/Str	Cu	1.7	300	20	B,D[A]	2 (105)

WJ58HM @A	12-22 Sol/Str	Cu	1.7	300	20	B,D[A]	2 (105)
				150	20	B,C, D[A]	
WJ58R @A	12-22 Sol/Str	Cu	1.7	300	20	B,D[A]	2 (105)
				150	20	B,C, D[A]	
WJ58RM @A	12-22 Sol/Str	Cu	1.7	300	20	B,D[A]	2 (105)
				150	20	B,C, D[A]	
WJ58S @A	12-22 Sol/Str	Cu	1.7	300	20	B,D[A]	2 (105)
				150	20	B,C, D[A]	
WJ58SM @A	12-22 Sol/Str	Cu	1.7	300	20	B,D[A]	2 (105)
				150	20	B,C, D[A]	
WJ58C @A	12-22 Sol/Str	Cu	1.7	300	20	B,D[A]	2 (105)
				150	20	B,C, D[A]	
WJ58CM @A	12-22 Sol/Str	Cu	1.7	300	20	B,D[A]	2 (105)
				150	20	B,C, D[A]	
WJ129-5.08, WJ129-5.0, WJ129R-5.0, WJ129R-5.08 @A	12-26 Sol/Str	Cu	0.5	300	20	B,D[A]	2(105)
WJ130-5.0, WJ130-5.08 , WJ131-5.08@A	12-26 Str/Sol	Cu	0.5	300	20	B	2(105)
					Note A	D	
WJ130T2-5.0 @A	12-26 Str/Sol	Cu	0.5	300	20	B	2(105)
					Note A	D	
WJ130T2A-5.0 @A	12-26 Str/Sol	Cu	0.5	300	20	B	2(105)
					Note A	D	

WJ130T2B-5.0 @A	12-26 Str/Sol	Cu	0.5	300	20	B	2(105)
					Note A	D	
WJ130T2-5.08 @A	12-26 Str/Sol	Cu	0.5	300	20	B	2(105)
					Note A	D	
WJ130T2A-5.08 @A	12-26 Str/Sol	Cu	0.5	300	20	B	2(105)
					Note A	D	
WJ130T2B-5.08 @A	12-26 Str/Sol	Cu	0.5	300	20	B	2(105)
					Note A	D	
WJ130T3A-5.0 @A	12-26 Str/Sol	Cu	0.5	300	20	B	2(105)
					Note A	D	
WJ130T3A-5.08 @A	12-26 Str/Sol	Cu	0.5	300	20	B	2(105)
					Note A	D	
WJ129-7.62 @A	12-26 Sol/Str	Cu	0.5	300	20	B,D[A]	2(105)
W129R-5.0 @A	12-26 Str/Sol	Cu	0.5	300	20	B,D[A]	2(105)
W129R-5.08 @A	12-26 Str/Sol	Cu	0.5	300	20	B,D[A]	2(105)
WJ129-7.5 @A	12-26 Str/Sol	Cu	0.5	300	20	B,D[A]	2(105)
				150	20	B,C,D[A]	
WJ130-7.5, WJ130-7.62 @A	12-26 Str/Sol	Cu	0.5	300	20	B,D[A]	2(105)
				150	20	B,C,D[A]	
WJ129R-7.5 @A	12-26 Str/Sol	Cu	0.5	300	20	B,D[A]	2(105)
				150	20	B,C,D[A]	
WJ129R-7.62 @A	12-26 Str/Sol	Cu	0.5	300	20	B,D[A]	2(105)

WJ127-5.0, WJ127R-5.0, WJ127L-5.0 @A	14-26 Sol/Str	Cu	0.39	300	12	B,D[A]	2(105)
WJ127-5.08, WJ127R-5.08, WJ127L-5.08 @A	14-26 Sol/Str	Cu	0.39	300	12	B,D[A]	2(105)
WJ127-10.0, WJ127R-10.0 @A	14-26 Sol/Str	Cu	0.39	600	12	B,D[A]	2(105)
WJ127-10.16, WJ127R-10.16 @A	14-26 Sol/Str	Cu	0.39	600	12	B,D[A]	2(105)
WJ25S @A	14-22 Sol/Str	Cu	0.51	300	15	B,D[A]	2(105),3(M3)
WJ25SM @A	14-22 Sol/Str	Cu	0.51	300	15	B,D[A]	2(105),3(M3)
WJ25R @A	14-22 Sol/Str	Cu	0.51	300	15	B,D[A]	2(105),3(M3)
WJ25RM @A	14-22 Sol/Str	Cu	0.51	300	15	B,D[A]	2(105),3(M3)
WJ25H @A	14-22 Sol/Str	Cu	0.51	300	15	B,D[A]	2(105),3(M3)
WJ25HM @A	14-22 Sol/Str	Cu	0.51	300	15	B,D[A]	2(105),3(M3)
WJ25C @A	14-22 Sol/Str	Cu	0.51	150	15	B,C	2(105),3(M3)
				300	15	B,D[A]	2(105),3(M3)
WJ25CM @A	14-22 Sol/Str	Cu	0.51	150	15	B,C	2(105),3(M3)
				300	15	B,D[A]	2(105),3(M3)
WJ35R @A	12-22 Sol/Str	Cu	0.51	150	20	C	2(105), 3(M3)
				300	20	B	
					Note A	D	
WJ35RM @A	12-22 Sol/Str	Cu	0.51	150	20	C	2(105), 3(M3)
				300	20	B	
					Note A	D	
WJ35H @A	12-22 Sol/Str	Cu	0.51	150	20	C	2(105), 3(M3)
				300	20	B	
					Note A	D	
WJ35HM @A	12-22 Sol/Str	Cu	0.51	150	20	B,C,	2(105), 3(M3)
				300	20	B	

					Note A	D	
WJ35C @A	12-22 Sol/Str	Cu	0.51	300	20	B,D[A]	2(105), 3(M3)
WJ35CM @A	12-22 Sol/Str	Cu	0.51	300	20	B,D[A]	2(105), 3(M3)
WJ35S @A	12-22 Sol/Str	Cu	0.51	300	20	B,D[A]	2(105), 3(M3)
WJ35SS @A	12-22 Sol/Str	Cu	0.51	300	20	B,D[A]	2(105), 3(M3)
WJ35SM @A	12-22 Sol/Str	Cu	0.51	300	20	B,D[A]	2(105), 3(M3)
WJ250-3.5 @A	18-22 Sol/Str	Cu	—	300	5	B,D[A]	2(105)
WJ122-5.0 @A	14-22 Sol/Str	Cu	0.45	300	10	B,D[A]	2(105)
WJ243A-5.0, WJ245-5.0, WJ245-5.08, WJ245-7.5, WJ245-7.62 @A	12-28 Sol/Str	Cu	—	300	15	B,D[A]	2(105)
WJ245T2-5.0 @A	12-28 Sol/ Str	Cu	—	300	10	B,D[A]	2(105)
WJ245T2-5.08 @A	12-28 Sol/ Str	Cu	—	300	10	B,D[A]	2(105)
WJ245T2-7.5 @A	12-28 Sol/ Str	Cu	—	300	10	B,D[A]	2(105)
WJ245T2-7.62 @A	12-28 Sol/ Str	Cu	—	300	10	B,D[A]	2(105)
WJ245T2-10.0 @A	12-28 Sol/ Str	Cu	—	300	10	B,D[A]	2(105)
WJ245T2-10.16 @A	12-28 Sol/ Str	Cu	—	300	10	B,D[A]	2(105)
WJ245T3-5.0 @A	12-28 Sol/ Str	Cu	—	300	10	B,D[A]	2(105)
WJ245T3-5.08 @A	12-28 Sol/ Str	Cu	—	300	10	B,D[A]	2(105)
WJ245T3-7.5 @A	12-28 Sol/ Str	Cu	—	300	10	B,D[A]	2(105)

WJ245T3-7.62 @A	12-28 Sol/ Str	Cu	—	300	10	B,D[A]	2(105)
WJ245T3-10.0 @A	12-28 Sol/ Str	Cu	—	300	10	B,D[A]	2(105)
WJ245T3-10.16 @A	12-28 Sol/ Str	Cu	—	300	10	B,D[A]	2(105)
WJ245T4-5.0 @A	12-28 Sol/ Str	Cu	—	300	10	B,D[A]	2(105)
WJ245T4-5.08 @A	12-28 Sol/ Str	Cu	—	300	10	B,D[A]	2(105)
WJ245T4-7.5 @A	12-28 Sol/ Str	Cu	—	300	10	B,D[A]	2(105)
WJ245T4-7.62 @A	12-28 Sol/ Str	Cu	—	300	10	B,D[A]	2(105)
WJ245T4-10.0 @A	12-28 Sol/ Str	Cu	—	300	10	B,D[A]	2(105)
WJ245T4-10.16 @A	12-28 Sol/ Str	Cu	—	300	10	B,D[A]	2(105)
Plug-in blocks							
WJ2EDGK followed by M or blank, followed by -5.0, -5.08, -7.5 or -7.62 @A	28-12, Str/Sol	Cu	0.51	300	15	B,D[A]	2(105),#1
WJ2EDGKH-5.08 @A	28-12, Str/Sol	Cu	0.51	300	15	B,D[A]	2(105)
WJ2EDGKHM-5.08 @A	28-12, Str/Sol	Cu	0.51	300	15	B,D[A]	2(105)
WJ2EDGKF-5.0, WJ2EDGKZ-5.0, WJ2EDGKZ-5.08 @A, WJ2EDGKF-5.08, WJ2EDGKFM-5.08@F	28-12, Str/Sol	Cu	0.51	300	15	B,D[A]	2(105),#1
WJ2EDGKA followed by M or blank, followed by -5.0, -5.08, -7.5 or -7.62 @A	28-12, Str/Sol	Cu	0.51	300	15	B,D[A]	2(105),#1
WJ2EDGKAH-5.08 @A	28-12, Str/Sol	Cu	0.51	300	15	B,D[A]	2(105)
WJ2EDGKAHM-5.08 @A	28-12, Str/Sol	Cu	0.51	300	15	B,D[A]	2(105)
WJ2EDGKB followed by M or blank, followed by -5.0, -5.08, -7.5 or -7.62 @A	28-12, Str/Sol	Cu	0.51	300	15	B,D[A]	2(105),#1

WJ2EDGKC followed by M or blank, followed by -5.0 or -5.08 @A	28-12, Str/Sol	Cu	0.51	300	15	B,D[A]	2(105),#1
WJ2EDGKL followed by M or Blank, followed by -5.08 @A	28-12, Str/Sol	Cu	0.51	300	15	B,D[A]	2(105),#1
WJ2EDGK followed by M or blank, followed by -10.0, or -10.16 @A	28-12, Str/Sol	Cu	0.51	600	15	B	2(105),#1
Headers							
WJ2EDGKR followed by M, N or Blank, followed by -5.0, -5.08, -7.5 or -7.62 @A	28-12, Str/Sol	Cu	0.51	300	15	B,D[A]	2(105),#1
WJ2EDGKRL-5.08 @F	28-12, Str/Sol	Cu	0.51	300	15	B,D[A]	2(105),#1
					Note Aa	D	
WJ2EDGKRZ-5.08 WJ2EDGKRZM-5.08 @A	28-12, Str/Sol	Cu	0.51	300	15	B,D[A]	2(105),#1
WJ2EDGKRZ-5.08 WJ2EDGKRZM-5.08 @A	28-12, Str/Sol	Cu	0.51	300	15	B,D[A]	2(105),#1
WJ2EDGURK-5.0/5.08, WJ2EDGURKM-5.0/5.08, WJ2EDGRK-5.0/5.08, WJ2EDGRKM-5.0/5.08, WJ2EDGGB-5.08, WJ2EDGGBM-5.08, WJ2EDGUVK-5.08, WJ2EDGUVKM-5.08, WJ2EDGVK-5.08, WJ2EDGVKM-5.08 @A	28-12, Str/Sol	Cu	0.51	300	15	B,D[A]	2(105),#1
WJ2EDGV followed by C, M or blank, followed by -5.0, -5.08, -7.5 or -7.62 @A	—	—	—	300	15	B,D[A]	2(105),#1
WJ2CDGV followed by C, M followed by -5.08 @A	—	—	—	300	15	B,D[A]	2(105), #3
WJ2EDGV followed by C, M or blank, followed by -10.0 or -10.16 @A	—	—	—	600	15	B,D[A]	2(105),#1
WJ2CDGR, followed by C, M followed by -5.08 @A	—	—	—	300	15	B,D[A]	2(105), #3
WJ2EDGV followed by C, M or blank, followed by -THT, followed by -5.08 @A	—	—	—	300	15	B,D[A]	2(130),#1
WJ2EDGV followed by C, M or blank, followed by -THT, followed by -5.0 @F	—	—	—	300	15	B,D[A]	2(130),#1
					Note A	D	
WJ2EDGRR-5.0 @A	—	—	—	300	15	B,D[A]	2(105),#1
WJ2EDGRRC-5.0 @A	—	—	—	300	15	B,D[A]	2(105),#1
WJ2EDGRRM-5.0 @A	—	—	—	300	15	B,D[A]	2(105),#1
WJ2EDGVG-5.08 @A	—	—	—	300	15	B,D[A]	2(105),#1
WJ2EDGRG-5.08 @A	—	—	—	300	15	B,D[A]	2(105),#1
WJ2EDGR followed by C, M or blank, followed by -5.0, -5.08, -7.5 or -7.62 @A	—	—	—	300	15	B,D[A]	2(105),#1

WJ2EDGR followed by C, M or blank, followed by -10.0 or -10.16 @A	—	—	—	600	15	B,D[A]	2(105),#1
WJ2EDGR followed by C, M or blank, followed by -THT, followed by -5.08 @A	—	—	—	300	15	B,D[A]	2(130),#1
WJ2EDGR followed by C, M or blank, followed by -THT, followed by -5.0 @F	—	—	—	300	15	B	2(130),#1
					Note A	D	
WJ2EDGVH followed by M or blank, followed by -5.0 or -5.08 @A	—	—	—	300	15	B,D[A]	2(105),#1
WJ2EDGVH followed by B, BM or BN, followed by -THR, followed by -5.0 or -5.08 @A	—	—	—	300	15	B,D[A]	2(105),#1
WJ2EDGVT followed by M or blank, followed by -5.0 or -5.08 @A	—	—	—	300	15	B,D[A]	2(105),#1
WJ2EDGVTC-5.0 @A	—	—	—	300	15	B,D[A]	2(105)
WJ2EDGVTC-5.08 @A	—	—	—	300	15	B,D[A]	2(105)
WJ2EDGRH followed by M or blank, followed by -5.0 or -5.08 @A	—	—	—	300	15	B,D[A]	2(105),#1
WJ2EDGRH followed by B, BM or BN, followed by -THR, followed by -5.0 or -5.08 @A	—	—	—	300	15	B,D[A]	2(105),#1
WJ2EDGRT followed by M or blank, followed by -5.0 or -5.08 @A	—	—	—	300	15	B,D[A]	2(105),#1
WJ2EDGRTC-5.0 @A	—	—	—	300	15	B,D[A]	2(105)
WJ2EDGRTC-5.08 @A	—	—	—	300	15	B,D[A]	2(105)
WJ2EDGL followed by C or blank, followed by -5.08 @A	—	—	—	300	15	B,D[A]	2(105),#1
WJ2EDGL-5.0 @A	—	—	—	300	15	B,D[A]	2(105)
WJ2EDGLC-5.0 @A	—	—	—	300	15	B,D[A]	2(105)
WJ2EDGLM-5.0 @A	—	—	—	300	15	B,D[A]	2(105)
WJ2EDGLM-5.08 @A	—	—	—	300	15	B,D[A]	2(105)
Terminal blocks							
WJEK350-3.5, WJEEK350-3.5, WJEK350A-3.5, WJEK350B-3.5 @A	16-28, Str/Sol	Cu	0.2	300	10	B	2(105)
					Note A	D	
WJEK381-3.81, WJEEK381-3.81, WJEK381A-3.81, WJEK381B-3.81 @A	16-28, Str/Sol	Cu	0.2	300	10	B	2(105)
					Note A	D	

WJEK500-5.0, WJEEK500-5.0, WJEK500A-5.0, WJEK500B-5.0 @A	14-30, Str/Sol	Cu	0.4	300	15	B	2(105)
					Note A	D	
WJEK508-5.08, WJEEK508-5.08, WJEK508A-5.08, WJEK508B-5.08 @A	14-30, Str/Sol	Cu	0.4	300	15	B	2(105)
					Note A	D	
WJEK500-10.0 @A	14-30, Str/Sol	Cu	0.4	600	15	B	2(105)
					Note A	D	
WJEK508-10.16 @A	14-30, Str/Sol	Cu	0.4	600	15	B	2(105)
					Note A	D	
WJE3K500-5.0, WJE3K508-5.08, WJE3K500A-5.0, WJE3K500B-5.0, WJE3K508A-5.08, WJE3K508B-5.08, WJE2K500A-5.0, WJE2K500B-5.0, WJE2K508A-5.08, WJE2K508B-5.08 @A	14-30, Str/Sol	Cu	0.4	300	15	B	2(105)
					Note A	D	
WJ15EDGK-3.5, WJ15EDGKM-3.5, WJ15EDGKA-3.5, WJ15EDGKB-3.5, WJ15EDGKAM-3.5, WJ15EDGKBM-3.5, WJ15EDGK-3.81, WJ15EDGKM-3.81, WJ15EDGKA-3.81, WJ15EDGKB-3.81, WJ15EDGKAM-3.81, WJ15EDGKBM-3.81 @A	16-28, Str/Sol	Cu	0.2	300	8	B	2(105),#1
					Note A	D	
WJ2EDGKL-3.81, WJ2EDGKLM-3.81 @F	16-28, Str/Sol	Cu	0.2	300	8	B	2(105),#1
					Note A	D	
WJ15EDGVC-3.5, WJ15EDGRC-3.5, WJ15EDGVM-3.5, WJ15EDGRM-3.5, WJ15EDGLC-3.5, WJ15EDGLM-3.5, WJ15EDGVT-3.5, WJ15EDGVTM-3.5, WJ15EDGRT-3.5, WJ15EDGRTM-3.5, WJ15EDGVH-3.5, WJ15EDGRH-3.5, WJ15EDGVHM-3.5, WJ15EDGRHM-3.5 @A	—	—	—	300	8	B	2(105), #1
					Note A	D	
WJ15EDGVG-3.5, WJ15EDGRG-3.5@F	—	—	—	300	8	B	2(105), #1
					Note A	D	

WJ15EDGVT-THT-3.5, WJ15EDGVTM-THT-3.5, WJ15EDGRT-THT-3.5, WJ15EDGRTM-THT-3.5 @A	—	—	—	300	8	B	2(65), #1
					Note A	D	
WJ15EDGVC-3.81, WJ15EDGRC-3.81, WJ15EDGVM-3.81, WJ15EDGRM-3.81, WJ15EDGLC-3.81, WJ15EDGLM-3.81, WJ15EDGVT-3.81, WJ15EDGVTM-3.81, WJ15EDGRT-3.81, WJ15EDGRTM-3.81, WJ15EDGVH-3.81, WJ15EDGRH-3.81, WJ15EDGVHM-3.81, WJ15EDGRHM-3.81, WJ15EDGVF-3.81 @A	—	—	—	300	8	B	2(105), #1
					Note A	D	
WJ2EDGV-3.81, WJ2EDGVC-3.81, WJ2EDGVM-3.81, WJ2EDGR-3.81, WJ2EDGRC-3.81, WJ2EDGRM-3.81@F	—	—	—	300	8	B	2(105), #1
					Note A	D	
WJ15EDGVG-3.81, WJ15EDGRG-3.81@F	—	—	—	300	8	B	2(105), #1
					Note A	D	
WJ15EDGVT-THT-3.81, WJ15EDGVTM-THT-3.81, WJ15EDGRT-THT-3.81, WJ15EDGRTM-THT-3.81 @A	—	—	—	300	8	B	2(65), #1
					Note A	D	
WJ15EDGK-5.08, WJ15EDGKM-5.08 @A	16-28, Str/Sol	Cu	0.2	300	8	B	2(105),#1
					Note A	D	
WJ15EDGVC-5.08, WJ15EDGRC-5.08, WJ15EDGVM-5.08, WJ15EDGRM-5.08 @A	—	—	—	300	8	B	2(105),#1
					Note A	D	
WJ15EDGVC-THR-3.5, WJ15EDGRC-THR-3.5, WJ15EDGVM-THR-3.5, WJ15EDGRM-THR-3.5 @A	—	—	—	300	8	B	2(110), #1
					Note A	D	
WJ15EDGVC-THR-3.81, WJ15EDGRC-THR-3.81, WJ15EDGVM-THR-3.81, WJ15EDGRM-THR-3.81 @A	—	—	—	300	8	B	2(110), #1

					Note A	D	
WJ16, followed by A or blank @A	16-22, Str/Sol	Cu	0.4	300	10	B	2 (105)
					Note A	D	
WJ28, followed by C, CM, S, SM, H, HM, R or RM @A	14-22, Str/Sol	Cu	0.5	300	15	B	2 (105)
					Note A	D	
WJ38, followed by C, CM, S, SM, H, HM, R or RM @A	12-22, Str/Sol	Cu	0.5	300	20	B	2 (105)
					Note A	D	
WJ36, followed by A, G or SG or blank @A	12-22, Str/Sol	Cu	0.5	300	20	B, C	2 (105)
					Note A	D	
WJ45, followed by X, C, CM, S, SM, H, HM, R or RM @A	12-22, Str/Sol	Cu	1.2	300	20	B	2 (105)
					Note A	D	
WJ48, followed by RW, S, CM, SM, HM, RM @A	12-22, Str/Sol	Cu	1.2	300	20	B	2 (105)
					Note A	D	
WJ55, followed by C, CM, S, SM, H, HM, R or RM @A	12-22, Str/Sol	Cu	1.2	300	20	B	2 (105)
					Note A	D	
WJ65, WJ68, followed by C, CM, S, SM, H, HM, R or RM @A	12-22, Str/Sol	Cu	1.2	300	20	B, C	2 (105)
					Note A	D	
WJ66, followed by A or blank @A	10-22, Str/Sol	Cu	1.2	300	30	B, C	2 (105)
					Note A	D	
WJ78, followed by C, CM, H, HM, R or RM @A	10-18, Str/Sol	Cu	1.25	600	30	B, C	2 (105)
					Note A	D	

WJ78, followed by C, CM, H, HM, R or RM @A	10-18, Str/Sol	Cu	1.25	600	40	B, C	2 (105)
					Note A	D	
WJ116V-10.16 @A	6-20, Str/Sol	Cu	1.4	300	52	B, C	2 (105)
				600	Note A	D	
WJ635-6.35 @A	10-26, Str/Sol	Cu	0.5	300	30	B	2 (105)
					Note A	D	
WJ762-7.62 @A	10-26, Str/Sol	Cu	0.5	300	30	B	2 (105)
					Note A	D	
WJ636-6.35 @A	10-26, Str/Sol	Cu	0.5	300	30	B	2 (105)
					Note A	D	
WJ750-7.5 @A	10-26, Str/Sol	Cu	0.5	300	30	B	2 (105)
					Note A	D	
WJ950-9.5 @A	10-26, Str/Sol	Cu	0.5	300	30	B, C	2 (105)
					Note A	D	
WJ105, followed by V or R, followed by blank or A, followed by -5.0 or -7.5 @A	12-26, Str/Sol	Cu	0.4	300	20	B	2 (105)
					Note A	D	
WJ166-5.0 @A	14-26, Str/Sol	Cu	0.4	300	15	B	2 (105)
					Note A	D	
WJ166-7.5 @A	14-26, Str/Sol	Cu	0.4	300	15	B	2 (105)
					Note A	D	
WJ166-10.0 @A	14-26, Str/Sol	Cu	0.4	300	15	B, C	2 (105)

				600	Note A	D	
WJ142, followed by V or R, followed by -5.0, -5.08, -7.5 or -7.62 @A	14-24, Str/Sol	Cu	—	300	10	B	2 (105)
					Note A	D	
WJ167, followed by R or blank, followed by -5.0 @A	12-26, Str/Sol	Cu	0.25	300	15	B	2 (105)
					Note A	D	
WJDS4-7.5 @A	10-24, Str/Sol	Cu	0.5	300	30	B	2 (105)
					Note A	D	
Plug-in Block: WJ332K-5.0 , WJ332K-10.0 @A	16-28, Str/Sol	Cu	0.4	300	10	B	2 (105), #1
					Note A	D	
Header: WJ332J-5.0, WJ332J-10.0 @A	—	—	—	300	10	B	2 (105), #1
					Note A	D	
Plug-in Block: MC01-AD5000, followed by any two digit numbers	14-24, Str/Sol	Cu	0.4	300	12	B	2 (105), #1
					Note A	D	
Header: MC02-ML465-015	—	—	—	300	12	B	2 (105), #1
					Note A	D	
WJ15EDGKD-2.5 @A	26-20, str/sol	Cu	—	150	5	B	2(105)
WJ15EDGVC-2.5, WJ15EDGRC-2.5, WJ15EDGVH-2.5, WJ15EDGRH-2.5 @A	—	—	—	150	5	B	2(105)
WJ15EDGKN-3.5, WJ15EDGKNM-3.5, WJ15EDGKNG-3.5, WJ15EDGKN-3.81, WJ15EDGKNM-3.81, WJ15EDGKNG-3.81, WJ15EDGKN-B-3.5/3.81, WJ15EDGKNM-B-3.5/3.81, WJ15EDGKNG-B-3.5/3.81, WJ15EDGKNH-3.5/3.81, WJ15EDGKNHM-3.5/3.81, WJ15EDGKNHG-3.5/3.81, WJ15EDGKNR-3.5, WJ15EDGKNRT-3.5, WJ15EDGKNRG-3.5@A	24-16, str/sol	Cu	—	300	8	B	2(125)
					Note A	D	
WJ15EDGVHB-3.5, WJ15EDGRHB-3.5, WJ15EDGVHBM-3.5, WJ15EDGRHBM-3.5 @A	—	—	—	300	8	B	2(125)

WJ15EDGVHBN-3.5, WJ15EDGRHBN-3.5 @A	—	—	—	300	8	B	2(105)
WJ15EDGVH3C-3.5, WJ15EDGVH3M-3.5, WJ15EDGVH3N-3.5, WJ15EDGRH3C-3.5, WJ15EDGRH3M-3.5, WJ15EDGRH3N-3.5 @F	—	—	—	300	8	B	2(65)
WJ15EDGVHB-THT-3.5/3.81, WJ15EDGRHB-THT-3.5/3.81, WJ15EDGVHBM-THT-3.5/3.81, WJ15EDGRHBM-THT-3.5/3.81, WJ15EDGVHBN-THT-3.5/3.81, WJ15EDGRHBN-THT-3.5/3.81, WJ15EDGVHC-THR-3.5, WJ15EDGVHCM-THR-3.5, WJ15EDGRHC-THR-3.5, WJ15EDGRHCM-THR-3.5 @A	—	—	—	300	8	B	2(65)
WJ15EDGVH3C-THT-3.5, WJ15EDGVH3M-THT-3.5, WJ15EDGVH3N-THT-3.5, WJ15EDGRH3C-THT-3.5, WJ15EDGRH3M-THT-3.5, WJ15EDGRH3N-THT-3.5 @F	—	—	—	300	8	B	2(65)
WJ15EDGKD-3.5/3.81, WJ15EDGKDM-3.5/3.81 @A	28-16, str/sol	Cu	—	300	8	B	2(105)
					Note A	D	
WJ15EDGKDH-3.5/3.81, WJ15EDGKDHM-3.5/3.81 @F	28-16, str/sol	Cu	—	300	8	B	2(105)
					Note A	D	
WJ2EDGKD-5.0/5.08/7.5/7.62/10.0/10.16, WJ2EDGKDM-5.0/5.08/7.5/7.62/10.0/10.16, WJ2EDGKDG-7.5/7.62/10.0/10.16, WJ2EDGKDA-5.0/5.08/10.0/10.16, WJ2EDGKDAM-5.0/5.08/10.0/10.16, WJ2EDGKDB-5.0/5.08/10.0/10.16, WJ2EDGKDBM-5.0/5.08/10.0/10.16 @A	28-12, str/sol	Cu	—	300	10	B	2(105)
					Note A	D	
WJ2EDGKDF-5.0/5.08, WJ2EDGKDFG-5.0/5.08, WJ2EDGKDFM-5.0/5.08@F	28-12, str/sol	Cu	—	300	10	B	2(105)
					Note A	D	
WJ2EDGKDG-5.08 @A	28-12, str/sol	Cu	—	300	10	B	2(105)
					Note A	D	
WJ2EDGKDG-5.0 @A	28-12, str/sol	Cu	—	300	10	B	2(105)
					Note A	D	
WJ2EDGKDR-5.0 @A	28-12, str/sol	Cu	—	300	10	B	2(105)

					Note A	D	
WJ2EDGKDRM-5.0 @A	28-12, str/sol	Cu	—	300	10	B	2(105)
					Note A	D	
WJ2EDGKDRN-5.0 @A	28-12, str/sol	Cu	—	300	10	B	2(105)
					Note A	D	
WJ2EDGKDRG-5.0 @A	28-12, str/sol	Cu	—	300	10	B	2(105)
					Note A	D	
WJ2EDGKDR-5.08 @A	28-12, str/sol	Cu	—	300	10	B	2(105)
					Note A	D	
WJ2EDGKDRM-5.08 @A	28-12, str/sol	Cu	—	300	10	B	2(105)
					Note A	D	
WJ2EDGKDRN-5.08 @A	28-12, str/sol	Cu	—	300	10	B	2(105)
					Note A	D	
WJ2EDGKDRG-5.08 @A	28-12, str/sol	Cu	—	300	10	B	2(105)
					Note A	D	
WJ2EDGKDH-5.08 @A	28-12, str/sol	Cu	—	300	10	B	2(105)
					Note A	D	
WJ2EDGKDHM-5.08 @A	28-12, str/sol	Cu	—	300	10	B	2(105)
					Note A	D	
WJ2EDGKDHG-5.08 @A	28-12, str/sol	Cu	—	300	10	B	2(105)
					Note A	D	

WJ15EDGKC-3.5/3.81, WJ15EDGKCM-3.5/3.81 @A	28-16, str/sol	Cu	0.2	300	8	B	2(105)
					Note A	D	
WJ330-5.0, WJ330-10.0 @A	28-14, str/sol	Cu	0.4	300	15	B	2(105)
WJ331-5.0 @A	28-14, str/sol	Cu	0.4	300	12	B	2(105)
					Note A	D	
WJ15CDGM-3.81 @A	—	—	—	300	8	B	2(105)
					Note A	D	
WJ2CDGM-5.08 @A	—	—	—	300	15	B	2(105)
					Note A	D	
WJ2EDGKP-5.0 @A	28-12, str/sol	Cu	0.51	300	10	B	2(105)
					Note A	D	
WJ2EDGLF-5.0, WJ2EDGRF-5.0 @A	—	—	—	300	15	B	2(105)
					Note A	D	
WJ141V-2.54, WJ141R-2.54 @A	26-18, str/sol	Cu	—	150	4	B	2(125)
WJ211V-2.54, WJ211R-2.54 @A	26-18, str/sol	Cu	—	150	5	B	2(125)
WJ211V-2.5 @A	26-18, str/sol	Cu	—	150	5	B	2(125)
WJ211R-2.5 @A	26-18, str/sol	Cu	—	150	5	B	2(125)
WJ211V-5.0 @A	26-14, str/sol	Cu	—	300	10	B	2(125)
WJ211R-5.0 @A	26-14, str/sol	Cu	—	300	10	B	2(105)
WJ250-2.5 @A	28-20, str/sol	Cu	—	300	4	B	2(105)
					Note A	D	
MY510 @A	22-14, str/sol	Cu	0.4	300	15	B,C	2(105)

					Note A	D	
WJ15EDGA-3.81, WJ15EDGAM-3.81, WJ15EDGB-3.81, WJ15EDGBM-3.81 @A	—	—	—	300	8	B	2(105)
					Note A	D	
WJ15EDGA-3.5, WJ15EDGAM-3.5, WJ15EDGB-3.5, WJ15EDGBM-3.5 @A, WJ15EDGAG-3.5, WJ15EDGBG-3.5 @F	—	—	—	300	8	B	2(105)
					Note A	D	
WJ15EDGKR-3.81, WJ15EDGKRM-3.81, WJ15EDGKRN-3.81 @A	28-16, str/sol	Cu	0.2	300	8	B	2(105)
					Note A	D	
WJ15EDGGB-3.81 @A	28-16	Cu	1.7	300	8	B	2(105)
						D	
WJ15EDGGBM-3.81 @A	28-16	Cu	1.7	300	8	B	2(105)
						D	
WJ15EDGKR-3.5, WJ15EDGKRM-3.5 @A	28-16, str/sol	Cu	0.2	300	8	B	2(105)
					Note A	D	
WJ2EDGA-5.0/5.08/7.5/7.62, WJ2EDGAM-5.0/5.08/7.5/7.62, WJ2EDGB-5.0/5.08/7.5/7.62, WJ2EDGBM-5.0/5.08/7.5/7.62 @A	—	—	—	300	15	B	2(105)
					Note A	D	
WJ0401, WJ0501, WJ0601, WJ0701 followed by 01 thru 08 @B	28-12, str/sol	Cu	—	300	15	B	2(125)
					Note A	D	
WJ0402, WJ0502, WJ0602, WJ0702 followed by 01 thru 08 @B	—	—	—	300	15	B	2(125)
					Note A	D	
WJ0403, WJ0503, WJ0603, WJ0703, followed by 01 thru 06 @B	28-12, str/sol	Cu	—	300	15	B	2(125)
					Note A	D	
WJ0404, WJ0504, WJ0604, WJ0704, followed by 01 thru 04 @B	28-12, str/sol	Cu	—	300	15	B	2(125)

					Note A	D	
MY8H-1.2/4.3, MY8HW-1.2/4.3, MY8HS-0/1.2/4.3 @A	20-12, str/sol	Cu	0.4	600	20	B,C	2(105)
					Note A	D	
MY16H-0, MY16HW-0, MY16H-1.2, MY16HW-1.2, MY16H-4.3, MY16HW-4.3 @A	20-6, str/sol	Cu	1.2	600	65	B,C	2(125)
					Note A	D	
WJA500-5.0 @A	26-14, str/sol	Cu	0.4	300	12	B	2(105)
					Note A	D	
WJA508-5.08 @A	26-14, str/sol	Cu	0.4	300	12	B	2(105)
					Note A	D	
WJ116VK-10.16 @A	20-6, str/sol	Cu	1.2	600	65	B, C	2(105)
					Note A	D	
WJ116VK-12.7 @A	20-6, str/sol	Cu	1.2	600	65	B, C	2(105)
					Note A	D	
WJ116VW-10.16 @A	20-6, str/sol	Cu	1.2	600	65	B, C	2(105)
					Note A	D	
WJ116VWB-10.16 @A	20-6, str/sol	Cu	1.8	600	65	B, C	2(105)
					Note A	D	
WJ117-12.7 @A	20-6, str/sol	Cu	1.2	600	65	B, C	2(105)
					Note A	D	
WJ117B-12.7 @A	20-6, str/sol	Cu	1.8	600	65	B, C	2(105)
					Note A	D	

WJ49M @A	22-12, str/sol	Cu	0.8	300	20	B, C	2(120)
					Note A	D	
WJ69M @A, WJ69MG @F	22-12, str/sol	Cu	0.8	300	25	B, C	2(120)
					Note A	D	
WJ89M @A	22-10, str/sol	Cu	1.2	600	30	B	2(120)
					Note A	D	
WJEK254-2.54 @A	26-18, str/sol	Cu	0.1	150	7	B	2(115)
WJ118, followed by blank, M or ML, followed by 15.0 @A	20-2, str/sol	Cu	4.5	600	115	B, C	2(115)
					Note A	D	
WJ410-10.0 @A	26-12, str/sol	Cu	0.5	300	20	B	2(115)
					Note A	D	
WJ1010-10.0 @A	26-10, str/sol	Cu	1.2	300	30	B	2(120)
					Note A	D	
XD508-5.08 @A	26-14, str/sol	Cu	0.4	300	15	B	2(115)
					Note A	D	
WJ3EDG, followed by K or KM, followed by -7.62 @A	28-10, str/sol	Cu	0.5	300	30	B	2(115)
					Note A	D	
WJ3EDGKH-7.62 WJ3EDGKHM-7.62@A	24-8, Str/Sol	Cu	0.5	300	41	B	2(115)
					Note A	D	
WJ3EDG, followed by VC, VM, VZM, RC, RM, RZM, followed by -7.62 @A	—	Cu	—	300	30	B, C	2(115)
						D	
WJ3EDGRH-7.62, WJ3EDGRHM-7.62, WJ3EDGVH-7.62, WJ3EDGVHM-7.62@A	—	Cu		300	41	B, C	2(115)

					Note A	D	
WJ3CDGM-7.62 @A	—	Cu	—	300	30	B, C	2(115)
						D	
WJ3EDG, followed by K or KM, followed by -10.16 @A	20-6, str/sol	Cu	1.2	600	55	B, C	2(115)
					Note A	D	
WJ3EDG, followed by VC, VM, RC, RM, RRC, RRM, followed by -10.16 @A	—	Cu	—	300	55	B, C	2(120)
					Note A	D	
WJ235, followed by A or B, followed by -3.81 or -5.0 @A	22-18, str/sol	Cu	—	300	5	B	2(120)
					Note A	D	
WJ236, followed by -3.81, -5.0 or -7.5 @A	20-16, str/sol	Cu	—	300	10	B	2(120)
					Note A	D	
WJ237, followed by -5.0 or -7.5 @A	20-12, str/sol	Cu	—	300	12	B	2(120)
					Note A	D	
WJ237, followed by -10.0 @A	20-12, str/sol	Cu	—	300	12	B,C	2(120)
					Note A	D	
WJ0201, WJ0301, WJ0203, WJ0303, followed by 01 or 02, @B	28-14, str/sol	Cu	—	300	10	B	2(120), 4
					Note A	D	
WJ0202, WJ0302, followed by 01 or 02@B	—	Cu	—	300	10	B	2(120)
					Note A	D	
WJ212, followed by V, R, VS, RS, followed by, -THR, followed by -3.5 or -5.0 @A	24-16, str/sol	Cu	—	300	10	B	2(130), 4
					Note A	D	
WJ212, followed by S, followed by, -THR, followed by -3.5 or -5.0 @F	24-16, str/sol	Cu	—	300	10	B	2(130), 4

					Note A	D	
WJ333K-3.5@A	28-16, str/sol	Cu	0.2	300	8	B	2(115)
					Note A	D	
WJ333J-3.5@A	-	Cu	-	300	8	B	2(115)
WJ333J-3.81@A	-	Cu	-	300	8	B	2(115)
WJ238-5.08@A	22-16, str/sol	Cu	-	300	10	B	2(125)
					Note A	D	
WJ239V-7.5 WJ239R-7.5@A	24-8, str/sol	Cu	-	600	40	B,C	2(125)
					Note A	D	
WJ239R-10.0 WJ239V-10.0@A	18-4, str/sol	Cu	-	600	66	B,C	2(125)
					Note A	D	
MY12H-0/1.2/4.3, MY12HW-0/1.2/4.3@A	20-8, str/sol	Cu	0.81	600	50	B,C	2(85)
					Note A	D	
MY14H-0/1.2/4.3, MY14HW-0/1.2/4.3@A	20-8, str/sol	Cu	1.22	600	50	B,C	2(85)
					Note A	D	
WJ10-8.5, WJ10C-8.5, WJ10L-8.5@A	22-12, str/sol	Cu	1.0	300	20	B,C	2(130)
					Note A	D	
WJ10-11.0, WJ10C-11.0, WJ10L-11.0@A	22-10, str/sol	Cu	1.76	300	30	B,C	2(130)
					Note A	D	
WJ10-13.0, WJ10C-13.0, WJ10L-13.0@A	22-8, str/sol	Cu	1.8	600	50	B,C	2(130), 5
					Note A	D	
WJ10-16.0, WJ10C-16.0, WJ10L-16.0@A	14-6, str/sol	Cu	2.82	600	65	B,C	2(130), 5

					Note A	D	
WJ10-21.0, WJ10C-21.0, WJ10L-21.0@A	8-2, str	Cu	2.94	600	115	B,C	2(130), 5
					Note A	D	
WJ10-27.0, WJ10C-27.0, WJ10L-27.0@A	10-2/0, str/sol	Cu	6.0	600	170	B,C	2(130), 5
					Note A	D	
WJ121-5.0@A	24-14, str/sol	Cu	0.51	300	10	B	2(115)
					Note A	D	
WJ0101-01 WJ0101-02@B	28-20, str/sol	Cu	-	150	4	B	2(120)
WJ0102-01 WJ0102-02@B	-	Cu	-	150	4	B	2(120)
					Note A	D	
WJ0103-01@B	28-20, str/sol	Cu	-	150	4	B	2(120)
					Note A	D	
WJ250T-5.0@A	20-16, str/sol	Cu	-	300	10	B	2(120)
					Note A	D	
WJ635VK-6.35@A	24-10, str/sol	Cu	0.51	600	30	B,C	2(115)
					Note A	D	
WJ240R-10.0, WJ240R-15.0@A	18-4, str/sol	Cu	-	600	51	B,C	2(125)
					Note A	D	
WJ241V-3.5 WJ241R-3.5@A	24-16, str/sol	Cu	-	300	10	B	2(125)
					Note A	D	
WJ2EDGKN-5.0/5.08, WJ2EDGKNM-5.0/5.08, WJ2EDGKNG-5.0/5.08@A	24-16, str/sol	Cu	-	300	12	B	2(125)

					Note A	D	
XD350-3.5@A	26-16, str/sol	Cu	0.2	300	10	B	2(115)
					Note A	D	
XD381-3.81@A	26-16, str/sol	Cu	0.2	300	10	B	2(115)
					Note A	D	
WJ241R-5.0, WJ241V-5.0@A	24-12, str/sol	Cu	—	300	20	B	2(125)
					Note A	D	
WJ242-5.0, WJ242-7.5 @A	28-12, str/sol	Cu	—	300	20	B	2(120)
					Note A	D	
WJPCP-3.5@A	—	Cu	—	150	8	B	2(125)
WJPCP-5.0, WJPCP-7.0@A	—	Cu	—	300	10	B	2(125)
					Note A	D	
WJ247-5.0@A , WJ247-7.5@F	20-16, str/sol	Cu	—	300	8	B	2(120)
					Note A	D	
WJ246-7.5, WJ246-10.0@A	24-10 Str/Sol	Cu	—	300	30	B	2(120)
					Note A	D	
WJ249-3.81 @A	26-16 Str/Sol	Cu	—	300	10	B	2(125)
WJ249-5.08@A	26-16 Str/Sol	Cu	—	300	10	B	2(125)
					Note A	D	
WJ251-2.5, WJ251-2.54@A	28-20 Str/Sol	Cu	—	150	4	B	2(120)
WJ213A-2.5, WJ213A-2.54, WJ213B-2.5, WJ213B-2.54@A	28-20 Str/Sol	Cu	—	150	4	B	2(120)
WJ240R-7.5, WJ240S-7.5@A	24-10 Str/Sol	Cu	—	600	27	B,C	2(125)

					Note A	D	
GWS1.5,GWS1.5J, GWS1.5B,GWS1.5BJ@A	28-16 Str/Sol	Cu	—	300	10	B	2(120)
					Note A	D	
GWS2.5,GWS2.5J, GWS2.5B,GWS2.5BJ@A	28-14 Str/Sol	Cu	—	300	15	B,C	2(120)
					Note A	D	
GWS4,GWS4J, GWS4B,GWS4BJ@A	28-12 Str/Sol	Cu	—	300	20	B,C	2(120)
					Note A	D	
GUV1.5-102 @D, GUV1.5-103 @D, GUV1.5-104 @D, GUV1.5-202 @D	26-14 Str/Sol	Cu	—	300	15	B,C	2(115)
					Note A	D	
GUV1.5-102-PE @E , GUV1.5-103-PE @E, GUV1.5-104-PE @E, GUV1.5-202-PE @E	26-14 Str/Sol	Cu	—	300	—	B,C	2(115)
GUV2.5-102 @D , GUV2.5-103 @D, GUV2.5-104 @D	26-12 Str/Sol	Cu	—	600	20	B,C	2(115)
					Note A	D	
GUV2.5-202 @D	26-12 Str/Sol	Cu	—	300	20	B,C	2(115)
					Note A	D	
GUV2.5-102-PE@E , GUV2.5-103-PE @E, GUV2.5-104-PE @E	26-12 Str/Sol	Cu	—	600	—	B,C	2(115)
GUV2.5-202-PE @E	26-12 Str/Sol	Cu	—	300	—	B,C	2(115)
GUV4-102 @D , GUV4-103 @D, GUV4-104 @D	24-10 Str/Sol	Cu	—	600	30	B,C	2(115)
					Note A	D	
GUV4-202 @D	24-10 Str/Sol	Cu	—	300	30	B,C	2(115)
					Note A	D	
GUV4-102-PE@E, GUV4-103-PE @E, GUV4-104-PE @E	24-10 Str/Sol	Cu	—	600	—	B,C	2(115)

GUV4-202-PE @E	24-10 Str/Sol	Cu	—	300	—	B,C	2(115)
GUV6-102@D, GUV6-103@D, GUV6-104@D	20-8 Str/Sol	Cu	—	600	40	B,C	2(115)
					Note A	D	
GUV6-102-PE@E, GUV6-103-PE@E, GUV6-104-PE@E	20-8 Str/Sol	Cu	—	600	—	B,C	2(115)
GUV10-102@D, GUV10-103@D	20-6 Str/Sol	Cu	—	600	60	B,C	2(115)
					Note A	D	
GUV10-102-PE@E, GUV10-103-PE@E	20-6 Str/Sol	Cu	—	600	—	B,C	2(115)
GUK6N @C	24-8 Str/Sol	Cu	1.5	600	50	B,C	2(115)
					Note A	D	
GUK16N @C	22-4 Str/Sol	Cu	1.5	600	85	B,C	2(115)
					Note A	D	
GUSLKG35 @C	18-2 Str/Sol	Cu	3.2	600	—	B,C	2(115)
					Note A	D	
WJ335K-3.5@A	26-16 Str/Sol	Cu	0.2	300	10	B	2(115)
WJTB15@A	22-12 Str/Sol	Cu	0.8	300	20	B	2(130)
					Note A	D	
WJTBD15@F	22-12 Str/Sol	Cu	0.8	300	20	B	2(130)
					Note A	D	
WJ15EDGK-2.54 @F	26-20, Str/Sol	Cu	0.1	150	5	B	2(105)
WJ15EDGRC-2.54 @F, WJ15EDGVC-2.54@F	-	-		150	5	B	2(115)
WJ2EDGKJ-5.08@F	30-12 Str/Sol	Cu	0.5	300	18	B	2(120)
					Note A	D	

WJ2EDGJ-5.08@F	-	-		300	18	B	2(120)
					Note A	D	
WJ15EDGKSH-3.5@F, WJ15EDGKSHM-3.5@F, WJ15EDGKSHG-3.5@F	28-18, Str/Sol	Cu	-	150	7	B	2(120)
					Note A	D	
WJ15EDGKNHB-3.5@F, WJ15EDGKNHBM-3.5@F, WJ15EDGKNHBG-3.5@F	26-16, Str/Sol	Cu	-	300	9.5	B	2(65)
					Note A	D	
WJ15EDGRHS-3.5@F, WJ15EDGRHSC-3.5@F, WJ15EDGRHSM-3.5@F, WJ15EDGVHS-3.5@F, WJ15EDGVHSC-3.5@F, WJ15EDGVHSM-3.5@F	-	-	-	150	7	B	2(65)
WJ15EDGRHS-THR-3.5@F, WJ15EDGRHSC-THR-3.5@F, WJ15EDGRHSM-THR-3.5@F, WJ15EDGVHS-THR-3.5@F, WJ15EDGVHSC-THR-3.5@F, WJ15EDGVHSM-THR-3.5@F	-	-	-	150	7	B	2(130)
GUS1.5-102@D, GUS1.5-103@D, GUS1.5-104@D	26-14, Str/Sol	Cu	-	300	15	B, C	2(115)
					Note A	D	
GUS1.5-102-PE@E, GUS1.5-103-PE@E, GUS1.5-104-PE@E	26-14, Str/Sol	Cu	-	300	-	B, C	2(115)
GUS2.5-102@D, GUS2.5-103@D, GUS2.5-104@D	26-12, Str/Sol	Cu	-	600	20	B, C	2(115)
					Note A	D	
GUS2.5-102-PE@E, GUS2.5-103-PE@E, GUS2.5-104-PE@E	26-12, Str/Sol	Cu	-	600	-	B, C	2(115)
GUS4-102@D, GUS4-103@D, GUS4-104@D	24-10, Str/Sol	Cu	-	600	30	B, C	2(115)
					Note A	D	
GUS4-102-PE@E, GUS4-103-PE@E, GUS4-104-PE@E	24-10, Str/Sol	Cu	-	600	-	B, C	2(115)
GUS6-102@D, GUS6-103@D	24-8, Str/Sol	Cu	-	600	50	B, C	2(115)
					Note A	D	
GUS6-102-PE@E, GUS6-103-PE@E	24-8, Str/Sol	Cu	-	600	-	B, C	2(115)

GUS10-102@D, GUS10-103@D	24-6, Str/Sol	Cu	-	600	65	B, C	2(115)
					Note A	D	
GUS10-102-PE@E, GUS10-103-PE@E	24-6, Str/Sol	Cu	-	600	-	B, C	2(115)

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 5A at 301-600 V, or the maximum ampere rating, whichever is less.

@ A followed by 01 thru 99, followed by P, followed by three alphanumeric digits or blank, followed by two to four alphanumeric digits or blank, followed by A,B,C... Z or blank.

@B followed by 01 thru 99 ,followed by three alphanumeric digits or blank ,followed by two to four alphanumeric digits or blank ,followed by A,B,C... Z or blank.

@C followed by 0000 thru 9999 or blank ,followed by three alphanumeric digits or blank, followed by two to four alphanumeric digits or blank .followed by A,B,C...Z or blank.

@D followed by two to three alphanumeric digits or blank, followed by two to four alphanumeric digits or blank .followed by A,B,C...Z or blank

@E followed by two to four alphanumeric digits or blank .followed by A,B,C...Z or blank

@F: followed by 01 thru 99, followed by P, followed by one to four alphanumeric digits or blank, followed by two to four alphanumeric digits or blank, followed by A,B,C... Z or blank.

#1 The terminal blocks as tabulated below consist of two halves with plug consisting of the Pressure Wire Connector Type and header consisting of the Soldering Post Type 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.

Plug-in Block Series No.	**Mating Header Series No.**
WJ2EDGK, WJ2EDGKF, WJ2EDGKZ	WJ2EDGV, WJ2EDGR, WJ2CDGV, WJ2CDGR
WJ2EDGKA, WJ2EDGKB, WJ2EDGKC	WJ2EDGVH, WJ2EDGRH, WJ2EDGVT, WJ2EDGRT
WJ2EDGKL	WJ2EDGKR, WJ2EDGKRL, WJ2EDGL, WJ2EDGRK, WJ2EDGURK, WJ2EDGGB, WJ2EDGVK, WJ2EDGUVK
WJ15EDGK-3.50, WJ15EDGKM-3.50, WJ15EDGKA-3.50, WJ15EDGKB-3.50, WJ15EDGKAM-3.50, WJ15EDGKBM-3.50	WJ15EDGVC-3.50, WJ15EDGRC-3.50, WJ15EDGVM-3.50, WJ15EDGRM-3.50, WJ15EDGVT-3.50, WJ15EDGVTM-3.50, WJ15EDGRT-3.50, WJ15EDGRTM-3.50, WJ15EDGVT-THT-3.50, WJ15EDGVTM-THT-3.50, WJ15EDGRT-THT-3.50, WJ15EDGRTM-THT-3.50, WJ15EDGVH-3.50, WJ15EDGRH-3.50, WJ15EDGVHM-3.50, WJ15EDGRHM-3.50, WJ15EDGVC-THR-3.5, WJ15EDGRC-THR-3.5, WJ15EDGVM-THR-3.5, WJ15EDGRM-THR-3.5, WJ15EDGVG-3.5, WJ15EDGRG-3.5
WJ15EDGK-3.81, WJ15EDGKM-3.81, WJ15EDGKA-3.81, WJ15EDGKB-3.81, WJ15EDGKAM-3.81, WJ15EDGKBM-3.81	WJ15EDGVC-3.81, WJ15EDGRC-3.81, WJ15EDGVM-3.81, WJ15EDGRM-3.81, WJ15EDGVT-3.81, WJ15EDGVTM-3.81, WJ15EDGRT-3.81, WJ15EDGRTM-3.81, WJ15EDGVT-THT-3.81, WJ15EDGVTM-THT-3.81, WJ15EDGRT-THT-3.81, WJ15EDGRTM-THT-3.81, WJ15EDGVH-3.81, WJ15EDGRH-3.81, WJ15EDGVHM-3.81, WJ15EDGRHM-3.81, WJ15EDGVC-THR-3.81, WJ15EDGRC-THR-3.81, WJ15EDGVM-THR-3.81, WJ15EDGRM-THR-3.81, WJ15EDGVG-3.81, WJ15EDGRG-3.81
WJ2EDGKL-3.81, WJ2EDGKLM-3.81	WJ2EDGV-3.81, WJ2EDGVC-3.81, WJ2EDGVM-3.81, WJ2EDGR-3.81, WJ2EDGRC-3.81, WJ2EDGRM-3.81
WJ332K	WJ332J
WJ15EDGKD-2.5	WJ15EDGVC-2.5, WJ15EDGRC-2.5, WJ15EDGVH-2.5, WJ15EDGVH-2.5

WJ15EDGKN-3.5, WJ15EDGKNM-3.5, WJ15EDGKNG-3.5	WJ15EDGVHB-3.5, WJ15EDGRHB-3.5, WJ15EDGVHBM-3.5, WJ15EDGRHBM-3.5, WJ15EDGVHBN-3.5, WJ15EDGRHBN-3.5 WJ15EDGVHB-THT-3.5, WJ15EDGRHB-THT-3.5, WJ15EDGVHBM-THT-3.5, WJ15EDGRHBM-THT-3.5, WJ15EDGVHBN-THT-3.5, WJ15EDGRHBN-THT-3.5, WJ15EDGKNR-3.5, WJ15EDGKNRT-3.5, WJ15EDGKNRG-3.5
WJ2EDGA-5.08, WJ2EDGAM-5.08	WJ2EDGB-5.08, WJ2EDGBM-5.08
WJ0401, WJ0501, WJ0601, WJ0701	WJ0402, WJ0502, WJ0602, WJ0702
WJ15EDGK-5.08, WJ15EDGKM-5.08	WJ15EDGVC-5.08, WJ15EDGRC-5.08, WJ15EDGVM-5.08, WJ15EDGRM-5.08
MC01	MC02
WJ15EDGK-2.54	WJ15EDGRC-2.54, WJ15EDGVC-2.54
WJ2EDGKJ-5.08	WJ2EDGJ-5.08
WJ15EDGKSH-3.5, WJ15EDGKSHM-3.5, WJ15EDGKSHG-3.5	WJ15EDGRHS-3.5, WJ15EDGRHSC-3.5, WJ15EDGRHSM-3.5, WJ15EDGVHS-3.5, WJ15EDGVHSC-3.5, WJ15EDGVHSM-3.5, WJ15EDGRHS-THR-3.5, WJ15EDGRHSC-THR-3.5, WJ15EDGRHSM-THR-3.5, WJ15EDGVHS-THR-3.5, WJ15EDGVHSC-THR-3.5, WJ15EDGVHSM-THR-3.5

Marking: Company name or trademark , , WANJIE , , FDM , N E , and the Recognized Component Mark for Canada on the product. Catalog designation, maximum voltage, wire range and ampere rating appear on the device or in or on the carton.

Last Updated on 2021-10-12

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