



## XCFR2.E60616 Terminal Blocks - Component

Page Bottom

### Terminal Blocks - Component

See General Information for Terminal Blocks - Component

**SQUARE D CO**8001 KNIGHTDALE BLVD  
KNIGHTDALE, NC 27545 USA

E60616

**Terminal blocks, Class 9080.**

Type	Cat. No.	Wire Range	Wire Type	FW	TQ Lb In.	V	A	UG	CA
CA-2 thru -36, KCA-1	—	8-18	Cu	2	20	600	25	B,C	2(150),4
U-1, -32	—	1/0-10	Cu	2	50	600	125	B,C	2(150),4
V-2, -3	—	250-6	Cu	2	250	600	250	B,C	2(150),4
U-31	—	1/0-10	Cu	2	50	600	—	B,C	2(150),4
T-31	—	4-8	Cu	2	35	600	—	B,C	2(150),4
U-3	—	1/0-14	Cu	2	50	600	125	B,C	2(150),4
KD-1, D-2 thru -36	—	4-14	Cu	2	35	600	70	C	2(150),4
GP-3	—	(1-2) 12-22	Cu	2	20	300	40	B,C	2(150),4
GA-6, GP-6, Series A and B	—	(1-2) 12-22	Cu	2	20	600	40	B,C	2(105),4,#1
GC-6	—	(1)4,6	Cu	2	35	600	110	B,C	2(105),4
		(1-2)8							
		(1-4)10							
		(1-5)12							
		(1-6) 14,16							
		(1-8)18							
GD-6	—	(1)1/0	Cu	2	50	600	180	B,C	2(105),#8
		1,2							
		(1-2)4							
		(1-3)6							
		(1-5)8							

		(1-6)10								
		(1-7)12								
		(1-7)14 (+)								
GE-6	—	(1)250,	Cu	1,2	250	600	255	B,C	2(105),4	
		4/0,3/0,								
		2/0,1/0								
		(2)1	Cu	1,2	250	600	255	B,C	2(105),4	
		(1)2,4,6	Cu	1	250	600	255	B,C	2(105)	
		(2)1,2	Cu	2	250	600	255	B,C	2(105),4	
		(1)2	Al	2	250	600	255	B,C	2(105),4	
		(2)2	Al	2	250	600	255	B,C	2(105),4	
		(4)4	Cu,Al	2	250	600	255	B,C	2(105),4	
		(6)5	Cu,Al	2	250	600	255	B,C	2(105),4	
<b>Note:</b> (+)Stranded wire only.										
GF-6	—	(1)10,12,4	Cu	2	12	600	30	B,C	2(105)4#2	
		(1-4)16-18								
GG-6	—	(1)10-18	Cu	2	20	600	30	C	2(105)	
		(2-4)16-18							4,#3,#4	
GH-51	—	(1-2)12-22	Cu	1	12	600	20	B,C	2(105)#5	
		(1-2)12	Al	1	12	600	20	B,C	2(105)#5	
GH-52	—	10-22	Cu	1	12	600	20	B,C	2(105)#5	
GH-53	—	12-22	Cu	1	12	600	20	B,C	2(105)#5	
GM-6	—	(1)10-14	Cu	2	8	600	30	C	2(105)4	
		(1-2)16-18								
		(1-5)20								
		(1-8)22								
		(1-8)24	Cu	1	8	600	30	C	2(105)	
KCB-1, CB followed by -2 thru -36	—	10-22	Cu	2	12	600	15	B,C	2(150)4	
GK6,	—	(1)10	Cu	2	12	600	70	C	2(105)	
Series B		(1-2)12,14								
		(1-4)16								
		(1-5)18								
		(1-8)20								

		(1-10)22								
GR-6	—	(1)8,10	Cu	1,2	25	600	60	B,C	2(105)4	
		(1-3)12								
		(1-4) 14,16								
		(1-5)18								
		(1-8)20								
		(1-10)22								
GS6	—	12-22	Cu	1	—	600	20	B,C	2(105)#6	
GT6	—	(1)10-12	Cu	2	20	132	30	C	2(105)4,#7	
Series B or C		(1-4)18								
KC1 and C2 thru -36 incl.	—	8-18	Cu	2	20	600	40	B,C	2(150),4	
<b>Terminal blocks, commercial application.</b>										
—	9080M4/8+(3)	22-12	Cu	2	8	600	15	C,D	2(105)@	
<b>Note:</b> @May be followed by suffix NC.										
<b>Note:</b> +(3)-Followed by suffixes SFD, SFL.										
<b>Terminal block, commercial appliance and general industrial.</b>										
—	9080MD2,5/6+(9)	12-20	Cu	2	3.5	300	26	B,C	2(105C)	
—	9080MA2,5/5&(9)	12-20	Cu	2	3.5- 7	600	15	B,C	2(105C)	
<b>Note:</b> +(9) Followed by suffix D.										
<b>Note:</b> &(9) Followed by suffix G.										
<b>Terminal blocks, ganged and rail mounted.</b>										
—	9080M4/6D2	14-12	Cu	2	3.5- 8	600	20	C	2(105C)	
—	9080M4/6DE1	14-12	Cu	2	3.5- 8	600	20	C	2(105C)	
—	9080M10/16SFL	18-8	Cu	2	20	600	16	C	2(105C)	
—	9080M10/22SFL, 9080M10/22SD2, 9080M10/22SD3	18-6	Cu	2	20- 35	600	55	C	2(105C)	
—	9080M6/6GB	18-12	Cu	2	3.5- 7	600	15	C	2(105C)	
<b>Terminal blocks, Class 9080.</b>										
—	LBA162106,	(1)250-6	Cu	2	375	600	255	C	2(150)	
	LBA362106	*	Al-Cu	2	+	600	125 150	C	2(150), 6 (16 x 12 x 6),##	
—	LBA163101,	(1)350-6	A1- Cu	2	275	600	310	C	2(150)	
	LBA263101,	(1)350-6	Al-Cu	2	275	600	310	C	2(150)	
	LBA363101	(1)400-6	Al-Cu	2	275	600	350	C	2(150), 6 (16 x	

									12 x 6), #
—	LBA362106	(1)350-6	A1-Cu	2	275	600	310	C	2(150)
—	LBA163104,	1)400-6	A1-Cu	2	275	600	335	C	2(150), 6 (16 x 12 x 6), #
	LBA263104, LBC363104	(1)400-6	Al-Cu	2	275	600	335	C	2(150), 6 (16 x 12 x 6), #
—	LBA163106,	(1)400-6	A1-Cu	2	275	600	350	C	2(150), 6 (16 x 12 x 6), #
	LBA263106	(1)400-6	A1-Cu	2	275	600	350	C	2(150)
—	LBA163206,	(2)2/0-14	A1-Cu	2	120	600	350	C	2(150)
	LBA263206	(2)2/0-14	Al-Cu	2	120	600	350	C	2(150)
<b>Terminal block, general industrial, commercial or industrial limited ratings.</b>									
<b>Type MI.5/6ADV.</b>									
<b>Terminal blocks, general industrial.</b>									
—	LBC163106M,	(1)500-6	Cu	2	375	600	380	C	2(150)
	LBC263106,	(1)500-6	Cu	2	375	600	380	C	2(150), 6 (16 x 12 x 6), #
	LBC363106	(1)500-6	Cu	2	375	600	380	C	2(150), 6 (16 x 12 x 6), #
—	LBC163206,	(2)2/0-14	Cu	2	120	600	350	C	2(150), 6 (16 x 12 x 6), #
	LBC263206,	(2)2/0-14	Cu	2	120	600	350	C	2(150), 6 (16 x 12 x 6), #
	LBC363206	(2)2/0-14	Cu	2	120	600	350	C	2(150), 6 (16 x 12 x 6), #
—	LBA164101	(1)600-4	A1-Cu	2	500	600	420	C	2(150), 6 (16 x 12 x 6), #
—	LBA64108,	(1)400-6	A1-Cu	2	275	600	335	C	2(150)
	LBA264108	(1)400-6	Al-Cu	2	275	600	335	C	2(150), 6 (16 x 12 x 6), #
—	LBA165202, LBA265202	(2)350-4	A1-Cu	2	275	600	620	C	2(150)
—	LBA1652021, LBA 265202	(2)500-6	A1-Cu	2	375	600	760	C	2(150)
—	LBA265112,	(1)500-4	A1-Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #
	LBC165104,	(2)500-4	A1-Cu	2	375	600	760	C	2(150)
	LBC363104	(1)400-6	Al-Cu	2	275	600	335	C	2(150), 6 (16 x 12 x 6), #
—	LBA165106,	(2)500-4	A1-Cu	2	375	600	380	C	2(150), 6 (16 x 12 x 6), #
	LBA265106	(2)500-4	Al-Cu	2	375	600	380	C	2(150), 6 (16 x

										12 x 6), #
—	LBA165208,	(2)500-6	A1-Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #	
	LBA265208	(2)500-6	Al-Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #	
—		(1)500-6	A1-Cu	2	375	600	380	C	2(150)	
—	LBA264108	(1) 400-6	A1-Cu	2	275	600	335	C	2(150)	
—	LBA165212,	(2)500-6	A1-Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #	
	LBA265212	(2)500-6	Al-Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #	
—		(1)500-4	A1-Cu	2	375	600	380	C	2(150)	
—	LBC165208,	(2)500-4	Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #	
	LBC365208	(2)500-4	Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #	
—	LBC165212,	(2)500-4	Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #	
	LBC365212	(2)500-4	Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #	
—	LBA161101, LBA361101	2-14	Cu	2	+	600	115	C	2(110)	
—	LBA161104,	2-12	A1	2	+	600	90	C	2(110)	
—	LBA361104	2-14	Cu	2	+	600	90	C	2(110)	
—	LBA364108	(1)400-6	Al-Cu	2	275	600	335	C	2(150), 6 (16 x 12 x 6), #	
—	9080LBA365112	(1)500-4	Al-Cu	2	375	600	380	C	2(150), 6 (16 x 12 x 6), #	
—	9080LBA364101	(1)600-4	Al-Cu	2	500	600	420	C	2(150), 6 (16 x 12 x 6), #	
—	9080LBA363206	(2)2/0-14	Al-Cu	2	120	600	350	C	2(150)	
—	9080LBA365202	(2)350-4	Al-Cu	2	275	600	620	C	2(150)	
—	9080LBA365208	(2)500-6	Al-Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #	
—	9080LBA365212	(2)500-6	Al-Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #	
—	9080LBC363101	(1)250-6	Cu	2	375	600	255	C	2(150)	
—	9080LBA365106	(2)500-4	Al-Cu	2	375	600	380	C	2(150), 6 (16 x 12 x 6), #	
—	9080LBA3652021	(2)500-6	Al-Cu	2	375	600	760	C	2(150)	
—	9080LBA163101	(1)350-6	Al-Cu	2	275	600	310	C	2(150)	
—	9080LBA164108	(1)400-6	Al-Cu	2	275	600	335	C	2(150), 6 (16 x 12 x 6), #	
—	9080LBA165112	(1)500-4	Al-Cu	2	375	600	380	C	2(150), 6 (16 x	

Cat. No.	Wire Range	Wire Type	FW	TQ Lb In.	V	A	UG	CA	
—	9080LBC163101		(1)250-6	Cu	2	375	600	255 C	12 x 6), # 2(150)
—	9080LBC163106		(1)500-6	Cu	2	375	600	380 C	2(150), 6 (16 x 12 x 6), #
—	9080LBA2652021		(2)500-6	Al-Cu	2	375	600	760 C	2(150)
9080LBA363101	(1)350-6, ++	Al-Cu	2	275	600	310	C	2(150)	
9080LBA363106	(1)400-6, ++	Al-Cu	2	275	600	350	C	2(150), 6 (16 x 12 x 6), #	
9080LBA364108	(1)400-6, ++	Al-Cu	2	275	600	335	C	2(150), 6 (16 x 12 x 6), #	
9080LBA364101	(1)600-4, ++	Al-Cu	2	500	600	420	C	2(150), 6 (16 x 12 x 6), #	
9080LBA365112	(1)500-4, ++	Al-Cu	2	375	600	380	C	2(150), 6 (16 x 12 x 6), #	
9080LBA363206	(2)2/0-14, ++	Al-Cu	2	120	600	350	C	2(150), 6 (16 x 12 x 6)	
9080LBA365202	(2)350-4, ++	Al-Cu	2	275	600	620	C	2(150)	
9080LBA365208	(2)500-6, ++	Al-Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #	
9080LBA365212	(2)500-6, ++	Al-Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #	
9080LBA365106	(2)500-4, ++	Al-Cu	2	375	600	380	C	2(150), 6 (16 x 12 x 6), #	
9080LBA3652021	(2)500-6, ++	Al-Cu	2	375	600	760	C	2(150)	
9080LBA163101	(1)350-6, ++	Al-Cu	2	275	600	310	C	2(150)	
9080LBA163106	(1)400-6, ++	Al-Cu	2	275	600	350	C	2(150), 6 (16 x 12 x 6), #	
9080LBA1652021	(2)500-6, ++	Al-Cu	2	375	600	760	C	2(150)	
9080LBC363106	(1)500-6, ++	Al-Cu	2	375	600	380	C	2(150), 6 (16 x 12 x 6), #	
9080LBC363206	(2)2/0-14, ++	Al-Cu	2	120	600	350	C	2(150), 6 (16 x 12 x 6), #	
9080LBC365212	(2)500-4, ++	Al-Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #	
9080LBC365208	(2)500-4, ++	Al-Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #	
9080LBA164108	(1)400-6, ++	Al-Cu	2	275	600	335	C	2(150), 6 (16 x 12 x 6), #	
9080LBA164101	(1)600-4, ++	Al-Cu	2	500	600	420	C	2(150), 6 (16 x 12 x 6), #	
9080LBA165112	(1)500-4, ++	Al-Cu	2	375	600	380	C	2(150), 6 (16 x 12 x 6), #	
9080LBA163206	(2)2/0-14, ++	Al-Cu	2	120	600	350	C	2(150), 6 (16 x 12 x 6)	
9080LBA165202	(2)350-4, ++	Al-Cu	2	275	600	620	C	2(150)	
9080LBA165208	(2)500-6, ++	Al-Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #	
9080LBA165212	(2)500-6, ++	Al-Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #	
9080LBC163106	(1)500-6, ++	Cu	2	375	600	380	C	2(150), 6 (16 x 12 x 6), #	
9080LBC163206	(2)2/0-14, ++	Cu	2	120	600	350	C	2(150), 6 (16 x 12 x 6), #	
9080LBC165212	(2)500-4, ++	Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #	
9080LBC165208	(2)500-4, ++	Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #	
9080LBA165106	(2)500-4, ++	Al-Cu	2	375	600	380	C	2(150), 6 (16 x 12 x 6), #	
9080LBA161101	2-14, ++	Cu	2	+	600	115	C	2(110), 6 (16 x 12 x 6), ##	

9080LBA361101	2-14, ++	Cu	2	+	600	115	C	2(110), 6 (16 x 12 x 6), ##
9080LBA161104	2-12, ++	Al	2	+	600	90	C	2(110)
9080LBA361104	2-12, ++	Al	2	+	600	90	C	2(110)
9080LBA362106	*, ++	Al-Cu	2	+	600	175	C	2(150), 6 (16 x 12 x 6), ##
9080LBA163104	(1)400-6, ++	Al-Cu	2	275	600	335	C	2(150), 6 (16 x 12 x 6), #
9080LBA1262101	+, ++	Al-Cu	2	+	600	175	135	C
9080LBA1263101	(1)350-6, ++	Al-Cu	2	275	600	310	C	2(150)
9080LBA1263104	(1)400-6, ++	Al-Cu	2	275	600	335	C	2(150), 6 (16 x 12 x 6), #
9080LBA1263106	(1)400-6, ++	Al-Cu	2	275	600	350	C	2(150), 6 (16 x 12 x 6), #
9080LBA1263206	(2)2/0-14, ++	Al-Cu	2	120	600	350	C	2(150), 6 (16 x 12 x 6)
9080LBA264108	(1)400-6, ++	Al-Cu	2	275	600	335	C	2(150), 6 (16 x 12 x 6), #
9080LBA265106	(2)500-4, ++	Al-Cu	2	375	600	380	C	2(150), 6 (16 x 12 x 6), #
9080LBA265112	(1)500-4, ++	Al-Cu	2	375	600	380	C	2(150), 6 (16 x 12 x 6), #
9080LBA265202	(2)350-4, ++	Al-Cu	2	275	600	620	C	2(150)
9080LBA2652021	(2)500-6, ++	Al-Cu	2	375	600	760	C	2(150)
9080LBA265208	(2)500-6, ++	Al-Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #
9080LBA265212	(2)500-6, ++	A1-Cu	2	375	600	760	C	2(150), 6 (16 x 12 x 6), #
9080LBA363104	(1)400-6, ++	Al-Cu	2	275	600	335	C	2(150), 6 (16 x 12 x 6), #
9080LBC263106	(1)500-6, ++	Cu	2	375	600	380	C	2(150), 6 (16 x 12 x 6), #
9080LBC263206	(2)2/0-14, ++	Cu	2	120	600	350	C	2(150), 6 (16 x 12 x 6), #

++ These terminal blocks are acceptable for use with Class G, H, I, K and DLO flexible stranded copper wires.

Cat. No.	Wire Range	Wire Type	FW	TQ Lb In.	V	A		UG	CA
						Cu	Al		
9080LBA362104	+, ++	Al-CU	2	+	600	175	135	C	2(150), 6 (16 x 12 x 6), #
9080LBA362101	+	A1-CU	2	+, ++	600	175	135	C	2(150)
9080LBA261104	2, ++	A1	2	+	600	90		C	2( 110 )
9080LBA262104	+, ++	A1-CU	2	+	600	175	135	C	2(150)
9080LBA162101	+, ++	A1-CU	2	+	600	175	135	C	2(150)
9080LBC162104	+, ++	Cu	2	+	600	175	—	C	2(150), 6 (16 x 12 x 6), #
9080LBC262104	+, ++	Al-Cu	2	+	600	175	135	C	2(150), 6 (16 x 12 x 6), #
9080LBC362104	+, ++	Cu	2	+	600	175	—	C	2(150), 6 (16 x 12 x 6), #
9080LBA162104	+, ++	Al-Cu	2	+	600	175	135	C	2(150)
9080LBC162101	+, ++	Cu	2	+	600	150	—	C	2(150)
9080LBC362101	+, ++	Cu	2	+	600	150	—	C	2(150)

+ See Report for wire range and torque values.

++ These terminal blocks are acceptable for use with Class G, H, I, K and DLO flexible stranded copper wires.

Cat. No.	Suitable Conductors kcmil/AWG		Overcurrent Protection Fuse Required Class/Max Amp Rating						SCCR, RMS Sym A	Volts Max
	Line	Load	J	T	RK1	RK5	G	CC		
9080LBA362104	2/0-6 Cu	4-14 Cu	200	200	200	100	60	30	100,000	600
9080LBA363106	400-3/0 Cu	2-8 Cu	400	400	400	200	—	30	200,000	600
			600	—	—	—	60	—	100,000	600
	2/0-6 Cu	2-14 Cu	200	200	200	100	—	30	200,000	600
			—	—	—	—	60	—	100,000	600
9080LBA364108	400-3/0 Cu	2-8 Cu	400	400	400	200	60	30	100,000	600
	2/0-6 Cu	2-14 Cu	200	200	200	100	60	30	100,000	600
9080LBA365112	500-3/0 Cu	2-8 Cu	400	400	400	200	60	30	100,000	600
	2/0-4 Cu	2-14 Cu	200	200	200	100	60	30	100,000	600
9080LBA365106	500-3/0 Cu	2/0-6 Cu	400	400	400	100	60	30	100,000	600
	2/0-4 Cu	8-14 Cu	200	200	200	100	60	30	100,000	600
9080LBC362104	2/0-6 Cu	4-14 Cu	200	200	200	100	60	30	100,000	600
9080LBC363106	500-3/0 Cu	2-8 Cu	400	400	400	200	60	30	100,000	600
	2/0-4 Cu	2-14 Cu	200	200	200	100	60	30	100,000	600
9080LBC363206	2/0-2 Cu	4-8 Cu	400	400	400	100	60	30	100,000	600
	4-6 Cu	10-14 Cu	200	200	200	100	60	30	100,000	600
9080LBA164108	400-3/0 Cu	2-8 Cu	400	400	400	200	60	30	100,000	600
	2/0-6 Cu	2-14 Cu	200	200	200	100	60	30	100,000	600
9080LBA165112	500-3/0 Cu	2-8 Cu	400	400	400	200	60	30	100,000	600
	2/0-4 Cu	2-14 Cu	200	200	200	100	60	30	100,000	600
9080LBC162104	2/0-6 Cu	4-14 Cu	200	200	200	100	60	30	100,000	600
9080LBC163106	500-3/0 Cu	2-8 Cu	400	400	400	200	60	30	100,000	600
9080LBC163206	2/0-2 Cu	4-8 Cu	400	400	400	100	60	30	100,000	600



	4-6 Cu	10-14 Cu	200	200	200	100	60	30	100,000	600
9080LBA165106	500-3/0 Cu	2/0-6 Cu	400	400	400	100	60	30	100,000	600
	2/0-4 Cu	8-14 Cu	200	200	200	100	60	30	100,000	6
9080LBA161101	2-6 Cu	2-6 Cu	200	200	200	100	60	30	100,000	600
	8-10 Cu	8-10 Cu	100	100	100	—	60	30	100,000	600
9080LBA361101	2-6 Cu	2-6 Cu	200	200	200	100	60	30	100,000	600
	8-10 Cu	8-10 Cu	100	100	100	—	60	30	100,000	600
9080LBA161104	2-6 Cu	10-14 Cu	200	200	200	100	60	30	200,000	600
	8-10 Cu	14 Cu	100	100	100	30	60	30	100,000	600
9080LBA361104	2-6 Cu	10-14 Cu	200	200	200	100	60	30	200,000	600
	8-10 Cu	14 Cu	100	100	100	30	60	30	100,000	600
9080LBA362106	2/0-6 Cu	4-14 Cu	200	200	200	100	60	30	100,000	600
9080LBA163104	400-3/0 Cu	2-8 Cu	400	400	400	100	60	30	100,000	600
	2/0-6 Cu	2-14 Cu	200	200	200	100	60	30	100,000	600
9080LBA261104	2-6 Cu	10-14 Cu	200	200	200	100	60	30	200,000	600
	8-10 Cu	14 Cu	100	100	100	30	60	30	100,000	600
9080LBA262104	2/0-6 Cu	4-14 Cu	200	200	200	100	60	30	100,000	600
9080LBA262101	2/0-6 Cu	2/0-6 Cu	300	300	200	100	60	30	65,000	600
9080LBA263104	400-3/0 Cu	2-8 Cu	400	400	400	100	60	30	100,000	600
	2/0-6 Cu	2-14 Cu	200	200	200	100	60	30	100,000	600
9080LBA263106	400-3/0 Cu	2-8 Cu	400	400	400	200	—	30	200,000	600
			600	—	—	—	60	—	100,000	600
	2/0-6 Cu	2-14 Cu	200	200	200	100		30	200,000	600
			—	—	—	—	60	—	100,000	600
9080LBA264108	400-3/0 Cu	2-8 Cu	400	400	400	200	60	30	100,000	600
	2/0-6 Cu	2-14 Cu	200	200	200	100	60	30	100,000	600
9080LBA265106	500-3/0 Cu	2/0-6 Cu	400	400	400	100	60	30	100,000	600
	2/0-4 Cu	8-14 Cu	200	200	200	100	60	30	100,000	600

9080LBA265112	500-3/0 Cu	2-8 Cu	400	400	400	200	60	30	100,000	600
	2/0-4 Cu	2-14 Cu	200	200	200	100	60	30	100,000	600
9080LBA363104	400-3/0 Cu	2-8 Cu	400	400	400	100	60	30	100,000	600
	2/0-6 Cu	2-14 Cu	200	200	200	100	60	30	100,000	600
9080LBC262104	2/0-6 Cu	4-14 Cu	200	200	200	100	60	30	100,000	600
9080LBC263106	500-3/0 Cu	2-8 Cu	400	400	400	200	60	30	100,000	600
	2/0-4 Cu	2-14 Cu	200	200	200	100	60	30	100,000	600
9080LBC263206	2/0-2 Cu	4-8 Cu	400	400	400	100	60	30	100,000	600
	4-6 Cu	10-14 Cu	200	200	200	100	60	30	100,000	600
9080LBA365208	500-250 Cu	2/0-4 Cu	600	600	400	200	60	30	100,000	600
	4/0-4 Cu	2/0-10 Cu	600	600	—	—	—	—	50,000	600
			400	400	400	200	60	30	100,000	600
9080LBA365212	500-250 Cu	4-8 Cu	600	600	600	—	—	—	50,000	600
			400	400	400	200	60	30	100,000	600
	4/0-4 Cu	4-14 Cu	600	600	—	—	—	—	50,000	600
			400	400	400	200	60	30	100,000	600
9080LBC365212	500-250 Cu	2-8 Cu	600	600	600	—	—	—	50,000	600
			400	400	400	200	60	30	100,000	600
	4/0-4 Cu	2-14 Cu	600	600	—	—	—	—	50,000	600
			400	400	400	200	60	30	100,000	600
9080LBC365208	500-250 Cu	2/0-4 Cu	600	600	400	200	60	30	100,000	600
	4/0-4 Cu	2/0-6 Cu	600	600	—	—	—	—	50,000	600
			400	400	400	200	60	30	100,000	600
9080LBA165208	500-250 Cu	2/0-4 Cu	600	600	400	200	60	30	100,000	600
	4/0-4 Cu	2/0-10 Cu	600	600	—	—	—	—	50,000	600
			400	400	400	200	60	30	100,000	600
9080LBA265208	500-250 Cu	2/0-4 Cu	600	600	400	200	60	30	100,000	600

	4/0-4 Cu	2/0-10 Cu	600	600	—	—	—	—	50,000	600
			400	400	400	200	60	30	100,000	600
9080LBA165212	500- 250 Cu	4-8 Cu	600	600	600	—	—	—	50,000	600
			400	400	400	200	60	30	100,000	600
	4/0-4 Cu	4-14 Cu	600	600	—	—	—	—	50,000	600
			400	400	400	200	60	30	100,000	600
9080LBC165212	500- 250 Cu	2-8 Cu	600	600	600	—	—	—	50,000	600
			400	400	400	200	60	30	100,000	600
	4/0-4 Cu	2-14 Cu	600	600	—	—	—	—	50,000	600
			400	400	400	200	60	30	100,000	600
9080LBC165208	500- 250 Cu	2/0-4 Cu	600	600	400	200	60	30	100,000	600
	4/0-4 Cu	2/0-6 Cu	600	600	—	—	—	—	50,000	600
			400	400	400	200	60	30	100,000	600
9080LBA364101	600-2 Cu	600-2 Cu	600	600	—	—	—	—	50,000	600
			400	400	400	200	60	30	100,000	600
9080LBA164101	600-2 Cu	600-2 Cu	600	600	—	—	—	—	50,000	600
			400	400	400	200	60	30	100,000	600
9080LBA163206, 9080LBA263206, 9080LBA363206	2)2/0-2 Cu	4-8 Cu	400	400	400	100	60	30	100,000	600
	2)4-6 Cu	10-14 Cu	300	300	200	100	60	30	100,000	600
9080LBA165202, 9080LBA265202, 9080LBA365202	2)350-4 Cu	2)350-4 Cu	450	450	400	-200	-60	-30	100,000	600
9080LBA1652021, 9080LBA2652021, 9080LBA3652021	2)500-4 Cu	2)500-4 Cu	600	600	400	200	60	30	100,000	600
9080LBA162101, 9080LBA362101	2/0-6 Cu	2/0-6 Cu	300	300	200	100	60	30	65,000	600
9080LBA165212, 9080LBA265212, 9080LBA365212	500- 250 Cu	4-8 Cu	600	600	600	—	—	—	50000	600
			400	400	400	200	60	30	100000	600
	4/0-4 Cu	4-14 Cu	600	600	—	—	—	—	50000	600
			400	400	400	200	60	30	100000	600
9080LBA162104, 9080LBA262104,	2/0-6 Cu	4-14 Cu	200	200	200	100	60	30	100,000	600

9080LBA362104										
9080LBA163106, 9080LBA263106	400-3/0 Cu	2-8 Cu	400	400	400	200	—	30	200,000	600
			600	—	—	—	60	—	100,000	600
	2/0-6 Cu	2-14 Cu	200	200	200	100	—	30	200,000	600
			—	—	—	—	60	—	100,000	600

Cat. No.	Suitable Conductors kcmil/AWG		Overcurrent Protection Circuit Breaker Required			SCCR, RMS Sym A	Volts Max
	Line	Load	Mfr	Type	Max Amp		
9080LBA161101, 9080LBA361101	1) 2 - 6	1) 2 - 6	Square D	JDL36250	250	18 kA	480
			Square D	JGL36250	250	35 kA	480
			Square D	JJL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
9080LBA161101, 9080LBA361101	1) 8 - 10	1) 8 - 10	Square D	HDL36100	100	18 kA	480
			Square D	HGL36100	100	35 kA	480
			Square D	HJL36100	100	65 kA	480
			Square D	HLL36100	100	65 kA	480
9080LBA161104	1) 8 - 10	4) 14	Square D	JDL36250	250	18 kA	480
			Square D	JGL36250	250	35 kA	480
			Square D	JJL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	HDL36100	100	18 kA	480
			Square D	HGL36100	100	35 kA	480
			Square D	HJL36100	100	65 kA	480
			Square D	HLL36100	100	65 kA	480
9080LBA361104	1) 8 - 10	4) 14	Square D	JDL36250	250	18 kA	480
			Square D	JGL36250	250	35 kA	480
			Square D	JJL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	HDL36100	100	18 kA	480
			Square D	HGL36100	100	35 kA	480
			Square D	HJL36100	100	65 kA	480
			Square D	HLL36100	100	65 kA	480
9080LBA362106	1) 2/0 - 6	6) 4 - 10	Square D	JDL36250	250	18 kA	480
			Square D	JGL36250	250	35 kA	480
			Square D	JJL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480

			Square D	JDL36250	250	18 kA	480
9080LBA165106	1) 2/0 - 4	6) 8	Square D	JGL36250	250	35 kA	480
			Square D	JJL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBA265106	1) 2/0 - 4	6) 8	Square D	JGL36250	250	35 kA	480
			Square D	JJL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBA365112	1) 2/0 - 4	12) 2 - 8	Square D	JGL36250	250	35 kA	480
			Square D	JJL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBA165112	1) 2/0 - 4	12) 2 - 8	Square D	JGL36250	250	35 kA	480
			Square D	JJL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBA364108	1) 2/0 - 6	6) 2 - 10	Square D	JGL36250	250	35 kA	480
			Square D	JJL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBA164108	1) 2/0 - 6	6) 2 - 10	Square D	JGL36250	250	35 kA	480
			Square D	JJL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBA264108	1) 2/0 - 6	6) 2 - 10	Square D	JGL36250	250	35 kA	480
			Square D	JJL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBA263104	1) 2/0 - 4	4) 2 - 8	Square D	JGL36250	250	35 kA	480
			Square D	JJL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBA363206	2) 1/0 - 8	6) 4 - 10	Square D	JGL36250	250	35 kA	480
			Square D	JJL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480

9080LBA163206	2) 1/0 - 8	6) 4 - 10	Square D	JGL36250	250	35 kA	480
			Square D	JJL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBA263206	2) 1/0 - 8	6) 4 - 10	Square D	JGL36250	250	35 kA	480
			Square D	JJL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBC363206	2) 2/0 - 2	6) 4 - 8	Square D	JGL36250	250	35 kA	480
			Square D	JJL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36175	175	18 kA	480
9080LBC163206	2) 4 - 6	6) 10 - 12	Square D	JGL36175	175	35 kA	480
			Square D	JJL36175	175	65 kA	480
			Square D	JLL36175	175	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBC263206	2) 2/0 - 2	6) 4 - 8	Square D	JGL36250	250	35 kA	480
			Square D	JJL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36175	175	18 kA	480
9080LBC163206	2) 4 - 6	6) 10 - 12	Square D	JGL36175	175	35 kA	480
			Square D	JJL36175	175	65 kA	480
			Square D	JLL36175	175	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBC263206	2) 2/0 - 2	6) 4 - 8	Square D	JGL36250	250	35 kA	480
			Square D	JJL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36175	175	18 kA	480
9080LBC162101, 9080LBC362101	1) 1/0 - 8	1) 1/0 - 8	Square D	JGL36250	250	35 kA	480
			Square D	JJL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBA363106	1) 2/0 - 6	6) 2 - 10	Square D	JGL36250	250	35 kA	480

			Square D	JLL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBA163106	1) 2/0 - 6	6) 2 - 10	Square D	JGL36250	250	35 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBA263106	1) 2/0 - 6	6) 2 - 10	Square D	JGL36250	250	35 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBA362104	1) 2/0 - 10	4) 4 - 10	Square D	JGL36250	250	35 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBA162104	1) 2/0 - 10	4) 4 - 10	Square D	JGL36250	250	35 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBA262104	1) 2/0 - 10	4) 4 - 10	Square D	JGL36250	250	35 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBC362104	1) 2/0 - 8	4) 4 - 8	Square D	JGL36250	250	35 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBC162104	1) 2/0 - 8	4) 4 - 8	Square D	JGL36250	250	35 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JDL36250	250	18 kA	480
9080LBC262104	1) 2/0 - 8	4) 4 - 8	Square D	JGL36250	250	35 kA	480
			Square D	JLL36250	250	65 kA	480
			Square D	JLL36250	250	65 kA	480

Type GR-6.

Type GS-6.

Types GT-6 with or without Series B, GU-6.

## Unique Conditions of Acceptability:

#1-When using two conductors, must be terminated with Listed ring or space wire connectors.

#2-The suitability of fuses used with these devices shall be determined in the end-use product.

#3-The circuit isolating means (knife switch) is not intended for switching live circuits.

#4-When used at ratings in excess of 15A, the end-use equipment shall provide an interlock system disconnecting the terminal blocks from line, before allowing access to the circuit isolating mechanism.

#5-These devices are not for circuit interruption under load.

#6-The suitability of the connections to the quick connect tabs shall be determined in the end-use applications.

#7-The effectiveness of these devices to suppress transient voltage has not been determined.

#8 - The field wiring terminals of this terminal block have been evaluated using the Standard for Equipment Wiring Terminals For Use With Aluminum and/or Copper Conductors, UL 486E. The suitability of these terminals shall be determined in the end-use investigation.



Marking: Company name or trademark and type designation (type designation may appear on shipping carton).

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