

XCFR2.E244285 - TERMINAL BLOCKS - COMPONENT

Terminal Blocks - Component

See General Information for Terminal Blocks - Component

IMO PRECISION CONTROLS LTD
The Interchange Frobisher Way
Hatfield, AL10 9TG UNITED KINGDOM

E244285

Cat. No.	Wire Range	Wire Type	FW	TQ N-M	V	A	UG	CA
EPSC 1.5-4	22-12 STR	Cu	2	—	600	20	B,C,D	2(105),4
EPSC 1.5-4GREEN	22-12 STR	Cu	2	—	—	—	B,C,D	2(105),4
ER 2.5	26-12	Cu	2	0.4	600	20	B,C	2(105),4
ER 2.5P	26-12 SOL/STR	Cu	2	0.4	600	20	B, C, D	2(105),4
ER4	26-10	Cu	2	0.5	600	30	B,C	2(105),4
					300		D	
ER 4P	26-10 SOL/STR	Cu	2	0.5	600	30	B, C, D	2(105),4
ER 4-T15	24-10	Cu	2	0.5	300	30	B,C	2(105),4
ER6	26-8	Cu	2	0.8	600	50	B,C	2(105),4
					300		D	
ER10	16-6	Cu	2	1.2	600	65	B,C	2(105),4
					300		D	
ER16	12-4	Cu	2	1.2	600	85	B,C	2(105),4
ER 16P	12-4 STR 12-10 SOL	Cu	2	2.0	600	80	B,C	2(105),4
ER 25P	12-2 STR 12-10 SOL	Cu	2	4.0	600	100	B, C, D	2(105),4
ER35	10-2	Cu	2	2.0	600	115	B,C	2(105),4
ER 35P	12-2 STR 12-10 SOL	Cu	2	2.5	600	115	B,C	2(105),4
ER 50	6-1/0 STR	Cu	2	6.0	600	150	B, C, D	2(105),4
ER70	6-2/0	Cu	2	6.0	600	175	B,C	2(105),4
ER 95	2-4/0	Cu	2	15.0	600	230	B,C	2(105),4
ER 150	2 AWG-300 kcmil	Cu	2	18.0	600	270	B,C	2(105),4
ER 240	2/0 AWG-500 kcmil	Cu	2	20.0	600	370	B,C	2(105),4
ERD 2.5	26-12	Cu	2	0.4	300	20	B,C	2(85),4
ERD 2.5V	26-12	Cu	2	0.4	300	20	B,C	2(85),4
ERD 2.5D	26-12	Cu	2	0.4	300	20	B,C	2(85),4
ERD 2.5LD	26-12	Cu	2	0.4	300	20	B,C	2(85),4
ER 2.5-T15	26-12	Cu	2	0.4	300	20	B,C	2(105),4
ERD 4	26-10	Cu	2	0.5	300	30	B,C,D	2(85),4
ERD 4V	26-10	Cu	2	0.5	300	30	B,C,D	2(85),4
ERD 4D	26-10	Cu	2	0.5	300	30	B,C,D	2(85),4
ERD 4LD	26-10	Cu	2	0.5	300	30	B,C,D	2(85),4
ERD4F	24-10	Cu	2	0.5	300	6.3-30	B,C	2(105),4
ERF 2LD	26-8	Cu	2	0.8	300	6.3	B,C,D	2(105),4
ERF 2	26-8	Cu	2	0.8	300	6.3	B,C,D	2(105),4
ERPE 2.5P	26-12 SOL/STR	Cu	2	0.5	—	—	B, C, D	2(105),4
ERPE 2.5/4	26-10	Cu	2	0.5	—	—	—	2(105),4
ERPE 2.5-T15	26-12 STR	Cu	2	0.7	—	—	B, C, D	2(105),4

ERPE 4P	26-10 SOL/STR	Cu	2	0.5	—	—	B, C, D	2(105),4
ERPE 4-T15 (3)	24-10	Cu	2	0.5	—	—	B,C	2(105),4
ERPE 6/10	16-8	Cu	2	1.2	—	—	—	2(105),4
ERPE 16P	12-4 STR 12-10 SOL	Cu	2	2.0	600	—	B,C	2(105),4
ERPE 35P	12-2 STR 12-10 SOL	Cu	2	2.5	600	—	B,C	2(105),4
ERPE 50	6-1/0 STR	Cu	2	10	600	—	B, C, D	2(105),4
ERT 2E, ERT 3	24-12	Cu	2	0.4	300,300,	24	B,C,D	2(105),4
ERT 3E					600			
ERTD 2	26-8	Cu	2	0.8	300	6.3	B,C,D	2(105),4
ERTD 3	26-10	Cu	2	0.5	600	10	B,C,D	2(105),4
ERTD 4	26-10	Cu	2	0.5	600	16	B,C,D	2(105),4#
ERF3	26-10	Cu	2	0.5	600	10	B,C,D	2(105),4#
ERF3 LD	26-10	Cu	2	0.5	600	10	B,C,D	2(105),4
ERF 3MLD (3)	26-10	Cu	2	0.5	600	10	B,C,D	2(105),4
ERF 4	22-8	Cu	2	0.8	600	6.3	B,C	2(85)
ERT 2E	24-12	Cu	2	0.4	300,300,	24	B,C,D	2(105),4
ERT 3 (3)	24-12	Cu	2	0.4	300,300,	24	B,C,D	2(105),4
ERT 3E	24-12	Cu	2	0.4	600	24	B,C,D	2(105),4
ERF 3M (3)	26-10	Cu	2	0.5	600	10	B,C,D	2(105),4
ERWT 2	8-16	Cu	2	1.2	600	50	B,C,D	2(105),4
GR 2.5	12-26	Cu	2	0.4	600	26(1)	B,C,D	2(105),4
GRK 2.5	12-26	Cu	2	0.4	600	18	B,C	2(105),4
GR4	10-26	Cu	2	0.5	600	34(2)	B,C,D	2(105),4
GR6	8-26	Cu	2	0.8	600	44	B,C,D	2(105),4
GR10	8-16	Cu	2	1.2	600	50	B,C,D	2(105),4
GR16	6-14	Cu	2	2.0	600	65	B,C	2(105),4
GR35	2-10	Cu	2	2.5	600	115	B,C	2(105),4
GRPE 2.5	12-26	Cu	2	0.4	—	—	B,C,D	2(105),4
GRPE4	10-26	Cu	2	0.5	—	—	B,C,D	2(105),4
GRPE 6	8-26	Cu	2	0.8	—	—	B,C,D	2(105),4
GRPE 10	8-16	Cu	2	1.2	—	—	B,C,D	2(105),4
SC 2.5	22-12	Cu	2	—	600	20	B,C	2(85)
SC 4	22-10 stranded	Cu	2	—	600	26	B,C	2(85)
SC 6	22-8	Cu	2	—	600	35	B,C	2(85)
SC 10	20-6	Cu	2	—	600	50	B,C	2(85)
SCB 2.5	22-12 STR	Cu	2	—	600	20	B,C,D	2(105),4
SCBC 2.5	22-12 STR	Cu	2	—	600	20	B,C,D	2(105),4
SCD 2.5	22-12 stranded	Cu	2	—	600	20	B,C	2(85),4
SCD 2.5C	22-12 stranded	Cu	2	—	600	20	B,C	2(85),4
SCD 2.5CLD	22-12 stranded	Cu	2	—	600	20	B,C	2(85),4
SCD 2.5E	22-12 stranded	Cu	2	—	600	20	B,C	2(85),4
SCD 2.5PE (3)	22-12 stranded	Cu	2	—	—	—	B,C	2(85),4
SCD 4	22-10	Cu	2	—	600	20	B,C	2(85)
SCF 3	22-10	Cu	2	—	600	10	B,C	2(85)
SCF 4D	22-10	Cu	2	—	600	10	B,C	2(85)
SCPE 2.5 (1)	22-12	Cu	2	—	—	—	B,C	2(85)
SCPE 4 (1)	22-10 stranded	Cu	2	—	—	—	B,C	2(85)

SCPE 6 (1)	22-8	Cu	2	—	—		B,C	2(85)
SCPE 10 (1)	20-6	Cu	2	—	—	—	B,C	2(85)
SCS 2.5	22-12 stranded	Cu	2	—	300	10	B,C	2(85),4
SCS 2.5E	22-12 stranded	Cu	2	—	300	10	B,C	2(85),4
SCS 2.5L	22-12 stranded	Cu	2	—	300	10	B,C	2(85),4
SCS 2.5EL	22-12 stranded	Cu	2	—	300	10	B,C	2(85),4
SCT 2E (3)	22-12 stranded	Cu	2	—	600	20	B,C	2(85),4
SCT 3	22-12	Cu	2	—	600	26	B,C	2(85)
SCT 3E (3)	22-12 stranded	Cu	2	—	600	20	B,C	2(85),4
SCTD 4	22-12 stranded	Cu	2	—	600	10	B,C	2(85),4
ER35PV	12-2 STR 12-10 SOL	Cu	2	2.5	1000	115	E	2(105),4
ER50	6-1/0 STR	Cu	2	6.0	600	150	B, C, D	2(105),4
ER50V	6-1/0 STR	Cu	2	8.0	1000	150	E	2(105),4
ER70P	6-2/0	Cu	2	10.0	600	175	B,C	2(105),4
ER70V	6-2/0	Cu	2	10.0	1000	175	E	2(105),4
ER70PV	6-2/0	Cu	2	10.0	1000	175	E	2(105),4
20.5701M/xx-E(h)	20-16, str/so	Cu	2		300	10	B	2(120), 4
						Note	D	
						A		
ERF 4LD 110 V AC	22-8	Cu	2	0.8	110	6.3	B, C	2(85), 4
ERF 4LD 110 V DC	22-8	Cu	2	0.8	110	6.3	B, C	2(85), 4
ERF 4LD 220 V AC	22-8	Cu	2	0.8	220	6.3	B, C	2(85), 4
ERF 4LD 220 V DC	22-8	Cu	2	0.8	220	6.3	B, C	2(85), 4
ERF 4LD 24 V AC	22-8	Cu	2	0.8	24	6.3	B, C	2(85), 4
ERF 4LD 24 V DC	22-8	Cu	2	0.8	24	6.3	B, C	2(85), 4
ERF 4LD 48 V AC	22-8	Cu	2	0.8	48	6.3	B, C	2(85), 4
ERF 4LD 48 V DC	22-8	Cu	2	0.8	48	6.3	B, C	2(85), 4
ERF 4	22-8	Cu	2	0.8	600	6.3	B, C	2(85)
ERPEY 10	16-6 SOL/STR	Cu	2	1.8	300	—	B, C	2(105), 4
					600		D	
ER 2.5DD	26-12	Cu	2	0.8	600	20	B, C	2(105), 4
ERDTPE 2.5	26-12	Cu	2	0.8	—	—	B, C	2(105), 4
ERPEY 2.5/4	26-10 SOL/STR	Cu	2	0.8	300	—	B, C	2(105), 4
					600		D	
ERTD 4A	26-10 SOL/STR	Cu	2	0.8	300	16	B,C	2(105), 4
					600		D	2(105), 4
ERD 4FLD 110 V AC/DC	24-10	Cu	2	0.5	110 Fuse bar 300 Main bar	6.3 Fuse bar 30 Main bar	B,C	2(105), 4
ERD 4FLD 220 V AC/DC	24-10	Cu	2	0.5	220 Fuse bar 300 Main bar	6.3 Fuse bar 30 Main bar	B,C	2(105), 4
ERD 4FLD 24 V AC/DC	24-10	Cu	2	0.5	24 Fuse bar 300 Main bar	6.3 Fuse bar 30 Main bar	B,C	2(105), 4
ERD 4FLD 48 V AC/DC	24-10	Cu	2	0.5	48 Fuse bar 300 Main bar	6.3 Fuse bar 30 Main bar	B,C	2(105), 4
ERPEY 6	26-8 SOL/STR	Cu	2	1.2	300	—	B,C	2(105), 4
				1.2	600		D	
ERT 3S	24-12	Cu	2	0.5	300	20 (5)	B, C, D	2(105), 4
ERT 3SLD	24-12	Cu	2	0.5	300	20 (5)	B, C, D	2(105), 4
PF 1.5	22-14	Cu	2	—	600	15	B, C, D	2(105), 4
PFPE 1.5P	22-14	Cu	2	—	600	—	B, C, D	2(105), 4
PFPE 10P	20-6	Cu	2	—	600	—	B, C, D	2(105), 4

PFPE 16P	4-20	Cu	2	—	600	—	B, C	2(105), 4
PFT 2E(4)	22-12	Cu	2	—	300	20	B, C	2(105), 4
					600		D	
PFT 3	22-12	Cu	2	—	300	20	B, C	2(105), 4
					600		D	
PFT 3E(5)	22-12	Cu	2	—	300	20	B, C	2(105), 4
					600		D	
PFF 3LD 220 V AC	22-10	Cu	2	—	150	10	C	2(105), 4
					220		B,D	
PFF 3LD 24 V DC	22-10	Cu	2	—	24	10	B,C,D	2(105), 4
PFF 4LD520 220 V AC	22-10	Cu	2	—	150	10	C	2(105), 4
					220		B,D	
PFF 4LD520 24 V DC	22-10	Cu	2	—	24	10	B,C,D	2(105), 4
ERWT 1N	20-8 SOL/STR	Cu	2	1.2	300	50	B, C	2(105), 4
							D	
ERWT 3N	20-8 SOL/STR	Cu	2	0.8	300	43	B, C	2(105), 4
							D	
SCT 3S	22-12	Cu	2	—	300	20	B, C, D	2(105), 4
SCP-PT2.5	12-28	Cu	2	—	300	20	B, C, D	2(120),4
SCP-PTCC2.5	12-28	Cu	2	—	300	20	B, C, D	2(120),4
SCP-PTD2.5	12-28	Cu	2	—	300	20	B, C, D	2(120),4
SCP-PTA2.5	12-28	Cu	2	—	300	20	B, C, D	2(120),4
SCP 2.5GREY	12-28	Cu	2	—	300	20	B, C, D	2(120),4
SCP 22D2.5GREY	12-28	Cu	2	—	300	20	B, C, D	2(120),4
SCP 22DB2.5GREY	12-28	Cu	2	—	300	20	B, C, D	2(120),4
SCP 212.5GREY	12-28	Cu	2	—	300	20	B, C, D	2(120),4
SCP 22K2.5GREY	12-28	Cu	2	—	300	20	B, C, D	2(120),4
SCP 222.5GREY	12-28	Cu	2	—	300	20	B, C, D	2(120),4
SCP-FM2.5	12-28	Cu	2	—	300	20	B, C, D	2(120),4
SCP-HM2.5	12-28	Cu	2	—	300	20	B, C, D	2(120),4
SCP-HO2.5	12-28	Cu	2	—	300	20	B, C, D	2(120),4
SCPPP2.5GREY	—	—	1	—	300	20	B, C, D	2(120),4
SCPPE2.5P	12-28	Cu	2	—	300	—	B, C, D	2(120),4
SCP22DLP2.5GREY	12-28	Cu	2	—	300	—	B, C, D	2(120),4
SCP22DBPE2.5P	12-28	Cu	2	—	300	—	B, C, D	2(120),4
SCP21PE2.5P	12-28	Cu	2	—	300	—	B, C, D	2(120),4
SCP22PE2.5P	12-28	Cu	2	—	300	—	B, C, D	2(120),4
SCPPPE2.5P	—	—	1	—	300	—	B, C, D	2(120),4
<p>Note: (3) These terminal block are provided with grounding bars as part of the terminal block. These ground bars have been evaluated for their suitability as protective conductor terminal blocks.</p>								
<p>Note: (4) This is a three level terminal block. The lower lever is used for grounding.</p>								
<p>Note: (5) This is a four level terminal block. The lower lever is used for grounding.</p>								

Cat. No.	Wire Range	Wire Type	FW	TQ Lb In.	V	A	UG	CA
20.552M/XX	16-30	Cu	2	1.73	300	12	B	1,2,(65),4
					300	Note A	D	

20.553M/XX	16-30	Cu	2	1.73	300	12	B	1,2,(65),4
					300	Note A	D	
20.554M/XX	16-30	Cu	2	1.73	300	12	B	1,2,(65),4
					300	Note A	D	
20.510M/XX	16-sol	Cu	2	2.0	300	10	B	2(105),4
	18-24	Cu	2	2.0	300	10	B	2(105),4
20.514M/XX	18-24	Cu	2	2.0	300	10	B	2(105),4
	16-sol	Cu	2	2.0	300	10	B	2(105),4
21.558M/XX	16-30	Cu	2	1.73	150	12	C, D	1,2,(65),4
	16-30	Cu	2	1.73	300	12	B	1,2,(65),4
21.559M/XX	16-30	Cu	2	1.73	150	12	C,D	1,2,(65),4
	16-30	Cu	2	1.73	300	12	B	1,2,(65),4
21.510M/XX	18-24	Cu	2	2.0	300	10	B	2(105),4
	16-sol	Cu	2	2.0	300	10	B	2(105),4
21.514M/XX	18-24	Cu	2	2.0	300	10	B	2(105),4
	16-sol	Cu	2	2.0	300	10	B	2(105),4
21.553M/XX	16-30	Cu	2	1.73	150	12	C,D	1,2,(65),4
	16-30	Cu	2	1.73	300	12	B	1,2,(65),4
21.554M/XX	16-30	Cu	2	1.73	150	12	C,D	1,2,(65),4
	16-30	Cu	2	1.73	300	12	B	1,2,(65),4
21.556M/XX	26-16	Cu	2	1.7	300	10	B	2(105)
21.557M/XX	16-30	Cu	2	1.73	300	12	B	1,2,(65),4
	16-30	Cu	2	1.73	150	12	C,D	1,2,(65),4
20.251M/XX	16-14 STR	Cu	2	7	300	13.5	B	2(105)
					300	Note A	D	
	30-16 SOL/STR	Cu	2	4.5	300	13.5	B	2(105)
					300	Note A	D	
20.351M/XX	12-24	Cu	2	4.4	300	20	B	1,2(105),4
					300	Note A	D	
20.350M/XX	12-24	Cu	2	4.4	300	20	B	1,2(105),4
					300	Note A	D	
20.355M/XX	12-24	Cu	2	4.4	300	20	B	1,2(105),4
					300	Note A	D	
20.700M/XX	24-12 SOL/STR	Cu	2	4	300	25	B,C	2(105)
20.800M/XX	24-12 SOL/STR	Cu	2	4	300	25	B,C	2(105)
20.783M/XX	12-24	Cu	2	4.4	300	20	B	1,2(105),4
					300	Note A	D	
20.793M/XX	12-24	Cu	2	4.4	300	20	B	1,2(105),4
					300	Note A	D	
20.751M/XX	12-24	Cu	2	4.4	300	20	B	1,2(105),4

					300	Note A	D	
20.752M/XX	12-24	Cu	2	4.4	300	20	B	1,2(105),4
					300	Note A	D	
20.753M/XX	12-24	Cu	2	4.4	300	20	B	1,2(105),4
					300	Note A	D	
20.352M/XX	12-24	Cu	2	4.4	300	20	B	1,2(105),4
					300	Note A	D	
20.353M/XX	12-24	Cu	2	4.4	300	20	B	1,2(105),4
					300	Note A	D	
20.354M/XX	22-28 (b)	Cu	2	4.4	300	20	B	2(105),4
					300	Note A	D	
20.502M/XX	26-14	Cu	2	4.4	300	8	B,C,D	1,2(105)
20.503M/XX	26-14	Cu	2	4.4	300	8	B,C,D	1,2(105)
20.590M/XX	26-14	Cu	2	4.4	300	8	B,C,D	1,2(105)
20.2250MH/XX	22-12	Cu	1	4.5	300	26	B	2(105),4
					300	Note A	D	
	22-12	Cu	2	4.5	300	20	B	2(105),4
					300	Note A	D	
20.501M/XX-SB	14-24	Cu	2	3.5	300	16	B,D	1,2(105),4
20.515M/XX	14-24 SOL/STR	Cu	2	3.5	300	16	B	1,2(105),4
					300	Note A	D	
20.102M/XXSB	12-18	Cu	2	3.0	300	12	B	2(105),4*
					300	Note A	D	
21.251M/XX	16-14 STR	Cu	2	7	300	13.5	B	2(105)
					300	Note A	D	
	30-16 SOL/STR	Cu	2	4.5	300	13.5	B	2(105)
					300	Note A	D	
21.252M/XX	26-16 SOL/STR	Cu	2	7	300	13.5	B	2(105)
					300	Note A	D	
	16 SOL/STR	Cu	2	7	300	13.5	B	2(105)
					300	Note A	D	
	26-18 SOL/STR	Cu	2	5	300	13.5	B	2(105)
					300	Note A	D	
	16-14 STR	Cu	2	7	300	13.5	B	2(105)
					300	Note A	D	

21.351M/XX	12-24	Cu	2	4.4	300	20	B	1,2(105),4
					300	Note A	D	
21.350M/XX	12-24	Cu	2	4.4	300	20	B	1,2(105),4
					300	Note A	D	
21.700M/XX	24-12 SOL/STR	Cu	2	4	300	25	B,C	2(105)
21.705M/XX	24-12 SOL/STR	Cu	2	4	300	25	B,C	2(105)
21.783M/XX	12-24	Cu	2	4.4	300	20	B	1,2(105),4
					300	Note A	D	
21.793M/XX	12-24	Cu	2	4.4	300	20	B	1,2(105),4
					300	Note A	D	
21.751M/XX	12-24	Cu	2	4.4	300	20	B	1,2(105),4
					300	Note A	D	
21.752M/XX	12-24	Cu	2	4.4	300	20	B	1,2(105),4
					300	Note A	D	
21.753M/XX	12-24	Cu	2	4.4	300	20	B	1,2(105),4
					300	Note A	D	
21.352M/XX	12-24	Cu	2	4.4	300	20	B	1,2(105),4
					300	Note A	D	
21.353M/XX	12-24	Cu	2	4.4	300	20	B	1,2(105),4
					300	Note A	D	
21.750M/XX	24-12 SOL/STR	Cu	2	4	300	25	B,C	2(105)
21.754M/XX	24-12 SOL/STR	Cu	2	4	300	25	B,C	2(105)
21.755M/XX	24-12 SOL/STR	Cu	2	4	300	25	B,C	2(105)
21.756M/XX	26-12	Cu	2	7	300	23	B	2(105),4
					300	Note A	D	
21.501M/XX-SB	14-24 SOL/STR	Cu	2	3.5	300	16	B	1,2(105),4
					300	Note A	D	
20.515 M/XX	14-24 SOL/STR	Cu	2	3.5	300	16	B,D	1,2(105),4
					300	Note A	D	
21.4200M/XX	14-28 sol	Cu	2	—	300	14	B	2(105),4
					300	Note A	D	
21.4200MF/XX	14-28 sol	Cu	2	—	300	14	B	2(105),4
					300	Note A	D	
21.840M/XX	26-10	Cu	2	7	300	30	B	2(105),4
					300	Note A	D	

20.346M/XX-E (h), 20.376M/XX-E (h)	12-22 Sol/Str	Cu	2	3.5	300	16	B	2(65), 4
						Note A	D	
20.710M/XX	24-12 SOL/STR	Cu	2	4	300	25	B,C	2(105)
20.810M/XX	24-12 SOL/STR	Cu	2	4	300	25	B,C	2(105)
20.841M/XX	24-10	Cu	2	12.1	300	30	B,C	2(105),4
					600	Note A	D	
20.356M/XX	24-12	Cu	2	4.4	300	10	D	1,2(105),4
20.357M/XX	24-12	Cu	2	4.4	300	10	D	1,2(105),4
20.2275MH/XX	22-12	Cu	1	4.5	300	26	B	2(105),4
					300	Note A	D	
	22-12	Cu	2	4.5	300	20	B	2(105),4
					300	Note A	D	
20.103M/XX	12-18	Cu	2	3.0	150	12	C	2(105),4*
					300	12	B	
					300	Note A	D	
21.4201M/XX	14-28 sol	Cu	2	—	300	14	B	2(105),4
					300	Note A	D	
21.841M/XX	24-10	Cu	2	12.1	300	30	B,C	2(105),4
					600	Note A	D	
20.842M/XX	26-10	Cu	2	4.4	300	30	B,C	2(105),4
					300	Note A	D	
	26-10	Cu	2	4.4	600	Note A	D	2(105),4
20.104M/XX	12-18	Cu	2	3.0	600	Note A	D	2(105),4*
21.843M/XX)	20-6	Cu	2	15.6	300	65	B,C	2(105),4
	20-6	Cu	2	15.6	600	Note A	D	2(105),4
20.1550M/XX)	28-14 SOL/STR	Cu	2	1.7	300	8	B,D	2(105),4
20.1550MF/XX)	28-14 SOL/STR	Cu	2	1.7	300	8	B,D	2(105),4
20.1500M/XX)	28-14 SOL/STR	Cu	2	1.7	300	8	B,D	2(105),4
20.1500MF/XX)	28-14 SOL/STR	Cu	2	1.7	300	8	B,D	2(105),4
20.1510M/XX)	28-14 SOL/STR	Cu	2	1.7	300	8	B,D	2(105),4
20.1510MF/XX)	28-14 SOL/STR	Cu	2	1.7	300	8	B,D	2(105),4
20.155MV/XX)	—	—	1	—	300	8	B,D	2(65)
20.155MVF/XX)	—	—	1	—	300	8	B,D	2(65)
20.155MH/XX)	—	—	1	—	300	8	B,D	2(65)
20.155MHF/XX)	—	—	1	—	300	8	B,D	2(65)
20.156MV/XX)	—	—	1	—	300	8	B,D	2(105)

20.156MVF/XX)	—	—	1	—	300	8	B,D	2(105)
20.156MH/XX)	—	—	1	—	300	8	B,D	2(105)
20.156MHF/XX)	—	—	1	—	300	8	B,D	2(105)
20.157MV/XX)	—	—	1	—	300	8	B,D	2(105)
20.157MVF/XX)	—	—	1	—	300	8	B,D	2(105)
20.157MH/XX)	—	—	1	—	300	8	B,D	2(105)
20.157MHF/XX)	—	—	1	—	300	8	B,D	2(105)
20.155MH/XXHT)	—	—	1	—	300	8	B,D	2(65)
20.155MHF/XXHT)	—	—	1	—	300	8	B,D	2(65)
20.155MV/XXHT)	—	—	1	—	300	8	B,D	2(65)
20.155MVF/XXHT)	—	—	1	—	300	8	B,D	2(65)
21.1550/XX)	28-14 SOL/STR	Cu	2	1.7	300	8	B,D	2(105),4
21.1550MF/XX)	28-14 SOL/STR	Cu	2	1.7	300	8	B,D	2(105),4
21.1500M/XX)	28-14 SOL/STR	Cu	2	1.7	300	8	B,D	2(105),4
21.1500MF/XX)	28-14 SOL/STR	Cu	2	1.7	300	8	B,D	2(105),4
21.1510M/XX)	28-14 SOL/STR	Cu	2	1.7	300	8	B,D	2(105),4
21.1510MF/XX)	28-14 SOL/STR	Cu	2	1.7	300	8	B,D	2(105),4
21.1551MF/XX)	16-28	Cu	2	N/A	300	8	B,D	2(105),4
21.155MV/XX)	—	—	1	—	300	8	B,D	2(105)
21.155MVF/XX)	—	—	1	—	300	8	B,D	2(105)
21.155MH/XX)	—	—	1	—	300	8	B,D	2(105)
21.155MHF/XX)	—	—	1	—	300	8	B,D	2(105)
21.156MV/XX)	—	—	1	1.7	300	8	B,D	2(105)
21.156MVF/XX)	—	—	1	—	300	8	B,D	2(105)
21.156MH/XX)	—	—	1	—	300	8	B,D	2(105)
21.156MHF/XX)	—	—	1	—	300	8	B,D	2(105)
21.157MV/XX)	—	—	1	—	300	8	B,D	2(105)
21.157MVF/XX)	—	—	1	—	300	8	B,D	2(105)
21.157MH/XX)	—	—	1	—	300	8	B,D	2(105)
21.157MHF/XX)	—	—	1	—	300	8	B,D	2(105)
21.155MH/XXHT	—	—	1	—	300	8	B,D	2(65)
21.155MHF/XXHT	—	—	1	—	300	8	B,D	2(65)
21.155MV/XXHT	—	—	1	—	300	8	B,D	2(65)
21.155MVF/XXHT	—	—	1	—	300	8	B,D	2(65)
20.950M/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
20.950MF/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4

					300	Note A	D	
20.910M/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
20.910MF/XX	12-28 Sol	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
20.920M/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
20.920MF/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
20.951M/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
20.970M/XX	24-12	Cu	2	2	300	15	B	2(105),3(2.5),4
					300	Note A	D	
20.970MF/XX	24-12	Cu	2	2	300	15	B	2(105),3(2.5),4
					300	Note A	D	
20.955M/XX	28-12 sol	Cu	2	—	300	15	B	2(105),4
20.90MV/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
20.95MVF/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
20.95MV/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
20.95MH/XX	—	—	1	—	300	15	B	2(105)

					300	Note A	D	
20.90MH/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
20.95MHF/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
20.93MV/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
20.93MVF/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
20.93MH/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
20.93MHF/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
20.90MH/XXHT	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
20.95MHF/XXHT	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
20.90MV/XXHT	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
20.95MVF/XXHT	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
20.95MH/XXHT	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
20.95MV/XXHT	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.950M/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
21.950MF/XX	28-12	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
21.970M/XX	24-12	Cu	2	2	300	15	B	2(105),3(2.5),4
					300	Note A	D	
21.970MF/XX	24-12	Cu	2	2	300	15	B	2(105),3(2.5),4

					300	Note A	D	
21.910M/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
21.910MF/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
21.920M/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
21.920MF/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
21.953M/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
21.954M/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
21.955M/XX	28-12 sol	Cu	2	—	300	15	B	2(105),4
21.90MV/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.95MVF/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.95MV/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	

21.95MH/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.90MH/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.95MHF/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.92MP/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.93MV/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.93MVF/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.93MH/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.93MHF/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.94MV/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.94MVF/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.94MH/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.94MHF/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.95MS/XX	14-28 sol	Cu	2	—	300	14	B	2(105),4
					300	Note A	D	
21.95MSF/XX	14-28 sol	Cu	2	—	300	14	B	2(105),4
					300	Note A	D	
21.90MH/XXHT	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.95MHF/XXHT	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.90MV/XXHT	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.95MVF/XXHT	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.95MH/XXHT	—	—	1	—	300	15	B	2(105)

					300	Note A	D	
21.95MV/XXHT	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
20.960M/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105),4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
20.960MF/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105),4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
20.961M/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105),4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
20.961MF/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105),4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
20.962M/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105),4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
20.962MF/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105),4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
20.965M/XX	28-12 sol	Cu	2	—	300	15	B	2(105),4
20.91MV/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
20.96MVF/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	

20.91MH/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
20.96MHF/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
20.96MV/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
20.96MH/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.960M/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105),4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
21.960MF/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105),4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
21.961M/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105),4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
21.961MF/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105),4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
21.962M/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105),4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	
21.962MF/XX	12-28, Sol	Cu	2	4.5	300	15	B	2(105),4
					300	Note A	D	
	12-30, Str	Cu	2	4.5	300	15	B	2(105), 4
					300	Note A	D	

21.965M/XX	28-12 sol	Cu	2	—	300	15	B	2(105),4
21.91MV/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.96MVF/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.91MH/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.96MHF/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.96MV/XX	—	—	1	—	300	15	B	2(105)
					300	Note A	D	
21.96MH/XX	—	—	1	—	300	15	B	2(105)
20.3003M/XX	28-20, SOL	Cu	2	—	150	4	B	2(105),4
					300	4	D	
20.3004M/XX	28-20, SOL	Cu	2	—	150	4	B	2(105),4
					300	4	D	
21.3003M/XX	28-20, SOL	Cu	2	—	150	4	B	2(105),4
					300	4	D	
21.3004M/XX	28-20, SOL	Cu	2	—	150	4	B	2(105),4
					300	4	D	
21.4102M/XX	14-20	Cu	1	—	300	10	B,D	2(105)
21.4300M/XX	14-20	Cu	1	—	300	10	B,D	2(105)
21.4103M/XX	14-20	Cu	1	—	300	10	B,D	2(105)
20.4100M/XX	14-20	Cu	1	—	300	10	B,D	2(105)
20.4101M/XX	14-20	Cu	1	—	300	10	B,D	2(105)
20.3000M/XX	28-12, SOL/STR	Cu	2	—	150	15	C	2(105),4
					300	15	B	
					300	Note A	D	
20.3001M/XX	28-12, SOL/STR	Cu	2	—	150	15	C	2(105),4
					300	15	B	
					300	Note A	D	
20.3101M/XX	28-12, SOL/STR	Cu	2	—	150	15	C	2(105),4
					300	15	B	2(105),4
					300	Note A	D	
20.3111M/XX	28-12, SOL/STR	Cu	2	—	150	15	C	2(105),4
					300	15	B	2(105),4
					300	Note A	D	

20.3200M/XX	28-12, SOL/STR	Cu	2	—	150	15	C	2(105),4
					300	15	B	2(105),4
					300	Note A	D	
20.6002M/XX	28-12, SOL/STR	Cu	2	—	150	10	C	2(105),4
					300	10	B,D	
20.6003M/XX	28-12, SOL/STR	Cu	2	—	150	10	C	2(105),4
					300	10	B,D	
20.6004M/XX	28-12, SOL/STR	Cu	2	—	150	10	C	2(105),4
					300	10	B,D	
20.3102M/XX	28-15, SOL/STR	Cu	2	—	150	15	C	2(105),4
					300	15	B	
					300	Note A	D	
20.3112M/XX	28-15, SOL/STR	Cu	2	—	150	15	C	2(105),4
					300	15	B	
					300	Note A	D	
20.3201M/XX	28-12	Cu	2	—	150	15	C	2(105),4
					300	15	B	
					300	Note A	D	
21.5500M/XX	22-14	Cu	2	—	300	10	B,D	2(105),4
21.5600M/XX	22-14	Cu	2	—	300	10	B,D	2(105),4
21.3010M/XX	28-12, SOL/STR	Cu	2	—	150	15	C	2(105),4
					300	15	B	
					300	Note A	D	
21.3011M/XX	28-12, SOL/STR	Cu	2	—	150	15	C	2(105),4
					300	15	B,	
					300	Note A	D	
21.3102M/XX	28-12, SOL/STR	Cu	2	—	150	15	C	2(105),4
					300	15	B	
					300	Note A	D	
21.3112M/XX	28-12, SOL/STR	Cu	2	—	150	15	C	2(105),4
					300	15	B	
					300	Note A	D	
20.3020M/XX	28-12, SOL/STR	Cu	2	—	300	15	B,C	2(105),4
					600	Note A	D	
20.3021M/XX	28-12, SOL/STR	Cu	2	—	300	15	B,C	2(105),4
					600	Note A	D	

20.3103M/XX	28-12, SOL/STR	Cu	2	—	300	15	B,C	2(105),4
					600	Note A	D	
20.3113M/XX	28-12, SOL/STR	Cu	2	—	300	15	B,C	2(105),4
					600	Note A	D	
21.3020M/XX	28-12, SOL/STR	Cu	2	—	300	15	B,C	2(105),4
					600	Note A	D	
21.3021M/XX	28-12, SOL/STR	Cu	2	—	300	15	B,C	2(105),4
					600	Note A	D	
21.3103M/XX	28-12, SOL/STR	Cu	2	—	300	15	B,C	2(105),4
					600	Note A	D	
21.3113M/XX	28-12, SOL/STR	Cu	2	—	300	15	B,C	2(105),4
					600	Note A	D	
21.5300M/XX	22-14	Cu	2	—	300	10	B, D	2(105),4
21.5400M/XX	22-14	Cu	2	—	300	10	B, D	2(105),4
21.3000M/XX	28-12, SOL/STR	Cu	2	—	150	15	C	2(105),4
					300	15	B	
					300	Note A	D	
21.3001M/XX	28-12, SOL/STR	Cu	2	—	150	15	C	2(105),4
					300	15	B	
					300	Note A	D	
21.3101M/XX	28-12, SOL/STR	Cu	2	—	150	15	C	2(105),4
					300	15	B	
					300	Note A	D	
21.3111M/XX	28-12, SOL/STR	Cu	2	—	150	15	C	2(105),4
					300	15	B	
					300	Note A	D	
21.6002M/XX	28-12, SOL/STR	Cu	2	—	150	10	C	2(105),4
					300	10	B,D	
21.6003M/XX	28-12, SOL/STR	Cu	2	—	150	10	C	2(105),4
					300	10	B,D	
21.6004M/XX	28-12, SOL/STR	Cu	2	—	150	10	C	2(105),4
					300	10	B,D	
20.4400M/XX	14-20	Cu	1	—	300	10	B,D	2(105)
					150	10	C	2(105)
20.4104M/XX	14-20	Cu	1	—	300	10	B,D	2(105)

					150	10	C	2(105)
20.3010M/XX	28-12, SOL/STR	Cu	2	—	150	15	C	2(105),4
					300	15	B	
					300	Note A	D	
20.3011M/XX	28-12, SOL/STR	Cu	2	—	150	15	C	2(105),4
					300	15	B	
					300	Note A	D	
21.250M/XX	16-14 STR	Cu	2	7	300	13.5	B	2(105)
					300	Note A	D	
	30-16 SOL/STR	Cu	2	4.5	300	13.5	B	2(105)
					300	Note A	D	
21.956MV/xx(+)	24-12	Cu	2	—	300	Note A	D	2(105),4
21.95MVT/xx (+)	24-12	Cu	2	—	300	12	B	2(105),4
	28-16, two wires	Cu	2	5	300	15	B	2(105),4
					300	Note A	D	
<p>Note: (1) These terminal block are provided with grounding bars as part of the terminal block. These ground bars have been evaluated for their suitability as protective conductor terminal blocks.</p>								
PM2.5(a)	22-12 sol,str	Cu	2	3.5	300	20	B, C	2(105),4
					300	Note A	D	
PM4(a)	22-10 sol	Cu	2	7	300	30	B, C	2(105),4
					300	Note A	D	
PM10(a)	22-8 sol,str	Cu	2	15.5	300	45	B, C	2(105),4
					300	Note A	D	
20.358M/xx (c)	12-24	Cu	2	4.4	300	20	B,C	2(105),4
	12-24	Cu	2	4.4	600	Note A	D	2(105),4
<p>Note: A - These limited ratings are applicable to a terminal block for use in or with industrial control equipment whereby the load on any single circuit of the terminal block does not exceed 15 A at 51-150 V, 10 A at 151-300 V, or 5 A at 301-600 V, or the maximum ampere rating, whichever is less.</p>								
20.1510M/xx-E, 20.1550M/xx-E, 20.1550MF/xx-E, 20.155MH/xx-E, 20.155MV/xx-E, 21.1550M/xx-E, 21.155MH/xx-E, 21.155MV/xx-E, 21.1550MF/xx-E, 21.157MVF/xx-E, 20.1500M/xx-E, 21.1500M/xx-E, 20.1500MF/xx-E, 21.1510M/xx-E, 20.1510MF/xx-E, 21.1510MF/xx-E, 21.1550MF/xx-E, 20.156MH/xx-E, 21.156MH/xx-E, 20.156MHF/xx-E, 21.156MHF/xx-E, 20.155MHF/xx-E, 21.155MHF/xx-E, 20.157MH/xx-E, 21.157MH/xx-E, 20.157MHF/xx-E, 21.157MHF/xx-E, 20.156MV/xx-E, 21.156MV/xx-E, 20.156MVF/xx-E, 21.156MVF/xx-E, 20.155MVF/xx-E, 21.155MVF/xx-E, 20.157MV/xx-E, 21.157MV/xx-E, 20.157MVF/xx-E, 21.157MVF/xx-E (d)	16-28, Str/Sol	Cu	2	1.7	300	8	B	2(105),4, #3
					300	Note A	D	
21.840M/xx-E (d)	10-26, Str/Sol	Cu	2	4.4	300	30	B	2 (105), 4
						Note A	D	
21.920M/xx-E (d)	28-14, Str/Sol	Cu	2	4.5	300	15	B,DA	2(105),4, #3

21.95MV/xx-E, 20.96MV/xx-E (d)	—	—	1	—	300	15	B,DA	2(105), #3
20.351M/xx-E (d)	12-24 Sol/Str	Cu	2	3.6	300	16	B	2(65), 4
						Note A	D	
20.503M/xx-E (d)	14-26 Sol/Str	Cu	1	2.2	300	8	B, D	2(65)
20.350M/xx-E, 20.346M/xx-E (h)	12-22 Sol/Str	Cu	2	3.5	300	16	B	2(65), 4
						Note A	D	
20.100M/xx-E, 20.101M/xx-E, 20.200M/xx-E (d)	14-22 Sol/Str	Cu	1	2.2	250	16	B	2(65)
					Note A	Note A	D	
20.500M/xx-E, 20.501M/xx-E, 20.600M/xx-E (d)	14-22 Sol/Str	Cu	1	2.2	250	16	B	2(65)
					Note A	Note A	D	
20.105M/xx-E (h)	14-22 Sol/Str	Cu	2	2.2	250	16	B	2(105)
					Note A	Note A	D	
20.550M/xx-E, 20.650M/xx-E (d)	18-24 Sol/Str	Cu	1	1.3	125	10	B	2(65)
20.555M/xx-E, 20.655M/xx-E (d)	18-24 Sol/Str	Cu	1	1.3	125	10	B	2(65)
20.3001M/xx-E (d)	14-26 Sol	Cu	2	—	300	10	B,DA	2(105),4
20.3000M/xx-E (d)	14-26 Sol	Cu	2	—	300	15	B,D ²	2(105),4
20.250M/xx-E, 21.250M/xx-E (d)	16-26 Sol/Str	Cu	1	3.5	300	8	B,D	2(105)
21.800M/xx-E (d)	12-26 Str/Sol	Cu	2	3.6	300	20	B	2(105), 4
						Note A	D	
					150	16	B,C	2(105)
						Note A	D	
20.700M/xx-E, 21.700M/xx-E (d)	12-26 Str/Sol	Cu	2	3.6	300	20	B	2(105), 4
					Note A	D		
20.557M/xx-E, 20.558M/xx-E, 20.553M/xx-E (d)	14-30, Str/Sol	Cu	2	3.6	300	15	B	2(105),4
					300	Note A	D	
21.557M/xx-E, 21.558M/xx-E, 21.553M/xx-E (d))	14-30, Str/Sol	Cu	2	3.6	300	15	B	2(105),4
					300	Note A	D	
20.352M/xx-E, 20.353M/xx-E (d)	14-30, Str/Sol	Cu	2	3.6	300	15	B	2(105),4
					300	Note A	D	
20.352M/xx-E, 20.353M/xx-E (d)	14-30, Str/Sol	Cu	2	3.6	300	15	B	2(105),4
					300	Note A	D	

20.950M/xx-E, 21.950M/xx-E, 20.960M/xx-E, 21.960M/xx-E, 20.950MF/xx-E, 21.950MF/xx-E, 20.960MF/xx-E, 21.960MF/xx-E (d)	28-14, Str/Sol	Cu	2	4.5	300	15	B,DA	2(105),4, #3
20.910M/xx-E, 21.910M/xx-E, 20.910MF/xx-E, 21.910MF/xx-E (d)	28-14, Str/Sol	Cu	2	4.5	300	15	B,DA	2(105),4, #3
20.920M/xx-E, 21.920M/xx-E, 20.920MF/xx-E, 21.920MF/xx-E (d)	28-14, Str/Sol	Cu	2	4.5	300	15	B,DA	2(105),4, #3
20.970M/xx-E, 21.970M/xx-E, 20.970MF/xx-E, 21.970MF/xx-E (d)	28-14, Str/Sol	Cu	2	4.5	300	15	B,DA	2(105),4, #3
20.95MA/xx-E, 21.95MA/xx-E (d)	—	—	1	—	300	15	B,DA	2(105), #3
20.90MH/xx-E, 21.90MH/xx-E, 20.91MH/xx-E, 21.91MH/xx-E, 20.95MH/xx-E, 21.95MH/xx-E, 20.96MH/xx-E, 21.96MH/xx-E, 20.95MHF/xx-E, 21.95MHF/xx-E, 20.96MHF/xx-E, 21.96MHF/xx-E (d)	—	—	1	—	300	15	B,DA	2(105), #3
20.93MH/xx-E, 21.93MH/xx-E, 20.93MHF/xx-E, 21.93MHF/xx-E (d)	—	—	1	—	300	15	B,DA	2(105), #3
20.94MH/xx-E, 21.94MH/xx-E, 20.94MHF/xx-E, 21.94MHF/xx-E (d)	—	—	1	—	300	15	B,DA	2(105), #3
20.90MV/xx-E, 21.90MV/xx-E, 20.91MV/xx-E, 21.91MV/xx-E, 20.95MV/xx-E, 21.95MV/xx-E, 20.96MV/xx-E, 21.96MV/xx-E, 20.95MVf/xx-E, 21.95MVf/xx-E, 20.96MVf/xx-E, 21.96MVf/xx-E (d)	—	—	1	—	300	15	B,DA	2(105), #3
20.93MV/xx-E, 21.93MV/xx-E, 20.93MVf/xx-E, 21.93MVf/xx-E (d)	—	—	1	—	300	15	B,DA	2(105), #3
20.94MV/xx-E, 21.94MV/xx-E, 20.94MVf/xx-E, 21.94MVf/xx-E (d)	—	—	1	—	300	15	B,DA	2(105), #3
20.843M/xx-E (d)	6-20, Str/Sol	Cu	2	12.5	300	52	B, C	2 (105), 4
					600	Note A	D	
20.130M/xx-E, 20.230M/xx-E (d)	—	—	1	—	300	10	B	2 (105), #3
						Note A	D	
20.130M/xx-E, 20.230M/xx-E (d)	16-28, Str/Sol	Cu	2	3.6	300	10	B	2 (105), 4, #3
						Note A	D	
21.840M/xx-E (d)	10-26, Str/Sol	Cu	2	4.4	300	30	B	2 (105), 4
Plug-in blocks								
20.962M/xx-E	28-14, Str/Sol	Cu	2	4.5	300	15	B,D ^A	2(105),4, #3
21.962M/xx-E	28-14, Str/Sol	Cu	2	4.5	300	15	B,D ^A	2(105),4, #3

Cat. No.	Wire Range	Wire Type	Wire FW	TQ Lb In.	V	A	UG	CA
20.550M/XX, 20.650M/XX, 20.550M/xx-P (d), 20.555M/xx-P (d), 20.650M/xx-P (d),	18-24, STR	Cu	2	1.8	300	6	B, D	2(105)#
	16-24, SOL	Cu	2	1.8	300	6	B, D	2(105)#
21.550M/XX, 21.650M/XX, 21.550M/xx-P (d), 21.650M/xx-P (d)	16-24, SOL/STR	Cu	2	1.8	300	6	B, D	2(105)#, 4
20.100M/XX, 20.101M/XX, 20.105M/XX, 20.200M/XX, 20.205M/XX, 20.100M/xx-P (d), 20.200M/xx-P (d)	14-22, SOL/STR	Cu	2	4.4	300	15(#5)	B	2(105)#, 4
						Note A	D	
20.500M/XX, 20.501M/XX, 20.600M/XX, 20.505M/XX, 20.500M/xx-P (d), 20.600M/xx-P(d)	14-20, SOL/STR	Cu	2	3.5	300	16	B	2(105)#, 4
20.502M/xx-P (d)	12-26, STR	Cu	2	3.5	300	16	B	2(105)#, 4
20.130M/XX, 20.130M/PSXX, 20.130M/PS, 20.130M/xx-P (d), 20.230M/xx-P (d)	14-20, SOL/STR	Cu	2	3.5	300	10	B, D	2(105)#, 4, #1
	14-20, SOL/STR	Cu	2	3.5	150	10	C	2(105)#, 4, #1

20.130M/xx-PPS (d), 20.230M/xx-PPS (d)	—	—	1	—	300	10	B, D	2(105)#, 4, #1
	—	—	1	—	150	10	C	2(105)#, 4, #1
21.5100M/xx-P, 21.5200M/xx-P	20-26, SOL	Cu	2	—	150	2	B,D	2(105)
	20-26, STR							
20.300M/XX, 20.300M/xx-P (d), 20.400M/xx-P (d)	12-26, SOL/STR	Cu	2	3.5	250	16	B	2(105), 4
					250	Note A	D	
20.350M/2-P, 20.350M/3-P, 20.355M/2-P, 20.355M/3-P	12-24, SOL/STR	Cu	2	3.5	300	20	B	2(105), 4
					300	Note A	D	
20.351M/xx-P (d)	12-24, SOL/STR	Cu	2	3.5	250	12	B	2(105), 4
					250	Note A	D	
20.250M/xx-P (d)	16-26, SOL	Cu	2	3.5	150	10	B	2(105), 4
	16-26, STR							
21.101M/XX, 21.100M/xx-P (d), 21.200M/xx-P (d)	14-22, SOL/STR	Cu	2	4.4	300	15(#5)	B	2(105), 4
						Note A	D	
21.501M/XX, 21.605M/xx-P (d), 21.500M/xx-P (d), 21.505M/xx-P (d),	14-22, SOL	Cu	2	3.0	300	16	B	2(105)
20.110M/XX, 20.110M/xx-P (d)	14-22, SOL/STR	Cu	2	4.4	300	15(#5)	B	2(105)#, 4
						Note A	D	
	12-22, SOL/STR	Cu	2	4.4	150	16	C	2(105)#, 4
20.352M/xx-P (d), 21.352M/04-P, 21.352M/06-P	14-30, SOL/STR	Cu	2	4	300	10	B,D	2(105)
20.252M/xx-P (d)	14-30, SOL/STR	Cu	2	4.4	300	10	B,D	2(105)
21.1550M/xx-P (d), 21.1550MF/xx-P (d),	14-24, SOL/STR	Cu	2	1.7	300	8	D	2(105), 4, #1
	14-24, SOL/STR	Cu	2	1.7	150	8	B	2(105), 4, #1
21.155MV/xx-P (d)	—	—	1	—	300	8	D	2(105), #1
	—	—	1	—	150	8	B	2(105), #1
21.155MH/xx-P (d)	—	—	1	—	300	8	D	2(105), #1
	—	—	1	—	150	8	B	2(105), #1
21.155MVF/xx-P (d)	—	—	1	—	300	8	D	2(105), #1
	—	—	1	—	150	8	B	2(105), #1
21.155MHF/xx-P (d)	—	—	1	—	300	8	D	2(105), #1
	—	—	1	—	150	8	B	2(105), #1
20.3303M/xx-P	14-22, SOL/STR	Cu	2	—	250	2	B, D	2(105)

20.102M/xx-P (c)	18-12, SOL/STR	Cu	1	3.5	300	12	B	2(105)
					300	Note A	D	
21.350M/2-P, 21.350M/3-P, 21.355M/2-P, 21.355M/3-P	24-12, SOL/STR	Cu	2	4.5	300	20	B	2(105),4
					300	Note A	D	
21.250M/2-P, 21.250M/3-P	26-16, SOL/STR	Cu	1	3.5	300	10	B, D	2(105)
20.700M/xx-P, 20.700M/xx-P	24-12, SOL/STR	Cu	1	3.5	300	20	B	2(105)
					300	Note A	D	
21.700M/2-P, 21.700M/3-P	24-12, SOL/STR	Cu	1	3.5	300	20	B	2(105)
					300	Note A	D	
20.356M/2-P, 20.356M/3-P, 20.357M/2-P, 20.357M/3-P	24-12, SOL/STR	Cu	2	4.5	300	20	B	2(105),4
						Note A	D	
20.842M/2-P, 20.842M/3-P, 21.842M/2-P, 21.842M/3-P	26-10, SOL/STR	Cu	1	4.4	300	30	B, C	2(105)
					300	Note A	D	
21.846M/2-P, 21.846M/3-P	8-6, STR	Cu	1	10	300	50	B	2(105)
					600	Note A	D	
20.553M/4-P, 20.553M/6-P	22-14, SOL/STR	Cu	1	1.7	300	16	B	2(105)
21.553M/4-P, 21.553M/6-P	22-14, SOL/STR	Cu	1	1.7	300	16	B	2(105)
21.5300M/2-P, 21.5300M/3-P, 21.5300M/4-P, 21.5400M/2-P, 21.5400M/3-P, 21.5400M/4-P	22-14, SOL/STR	Cu	1	—	300	10	B, D	2(105)
20.1500M/xx-P (d), 20.1500MF/xx-P (d), 20.1510M/xx-P (d), 20.1510MF/xx-P (d), 21.1500M/xx-P (d), 21.1500MF/xx-P (d), 21.1510M/xx-P (d), 21.1510MF/xx-P (d), 20.1550M/xx-P (d), 20.1550MF/xx-P (d)	14-30, SOL/STR	Cu	1	1.7	300	8	B, D	2 (105), #2
20.910M/xx-P (d), 20.910MF/xx-P (d), 20.920M/xx-P (d), 20.920MF/xx-P (d), 20.950M/xx-P (d), 20.950MF/xx-P (d), 21.910M/xx-P (d), 21.910MF/xx-P (d), 21.920M/xx-P (d), 21.920MF/xx-P (d), 21.950M/xx-P (d), 21.950MF/xx-P (d), 21.970M/xx-P (d), 21.970MF/xx-P (d)	12-30, SOL/STR	Cu	1	3.5	300	12	B	2 (105), #2
					300	Note A	D	
20.960M/xx-P (c), 20.960MF/xx-P (c), 21.960M/xx-P (c), 21.960MF/xx-P (c)	12-30, SOL/STR	Cu	1	4.5	300	12	B	2 (105), #2
					300	Note A	D	
20.155MH/xx-P (d), 20.155MHF/xx-P (d), 20.155MV/xx-P (d), 20.155MVF/xx-P (d)	—	—	1	—	300	8	B, D	2 (105), #2
20.90MH/xx-P (d), 20.90MV/xx-P (d), 20.95MH/xx-P (d), 20.95MHF/xx-P (d), 20.95MV/xx-P (d), 20.95MVF/xx-P (d), 21.90MH/xx-P (d), 21.90MV/xx-P (d), 21.93MH/xx-P (d), 21.93MV/xx-P (d), 21.95MH/xx-P (d), 21.95MHF/xx-P (d), 21.95MV/xx-P (d), 21.95MVF/xx-P (d)	—	—	1	—	300	12	B	2 (105), #2
					300	Note A	D	
20.91MH/xx-P (c), 20.91MV/xx-P (c), 20.96MH/xx-P (c), 20.96MHF/xx-P (c), 20.96MV/xx-P (c), 20.96MVF/xx-P (c), 21.91MH/xx-P (c), 21.91MV/xx-P (c), 21.96MH/xx-P (c), 21.96MHF/xx-P (c), 21.96MV/xx-P (c), 21.96MVF/xx-P (c)	—	—	1	—	300	12	B	2 (105), #2
					300	Note A	D	
21.105M/xx-P (d), 21.205M/xx-P (d)	14-22, SOL/STR	Cu	2	4.4	300	15(#5)	B	2(105), 4
						Note A	D	

20.205M/xx-P (d), 20.105M/xx-P (d)	14-22, SOL/STR	Cu	2	4.4	300	15(#5)	B	2(105), 4
						Note A	D	
20.115M/xx-P (d)	14-22, SOL/STR	Cu	2	4.4	300	15(#5)	B	2(105), 4
						Note A	D	
20.558M/xx-P (d)	16-26, SOL/STR	Cu	2	3.5	300	10	B	2(105), 4
						Note A	D	
20.4101M/xx-P (d), 21.4101M/xx-P (d), 20.4100M/xx-P (d) , 21.4100M/xx-P (d)	14-20, SOL/STR	Cu	2	—	300	10	B	2(105), 4
						Note A	D	
21.843M/xx-P (e)	22-6, SOL/STR	Cu	2	10	300	36	B,C	2(105), 4
				600		Note A	D	
PF 2.5	22-12	Cu	2	—	600	20	B,C	2(105),4
PFPE 2.5P	22-12	Cu	2	—	—	—	B,C	2(105),4
PF 4	22-10	Cu	2	—	600	30	B,C	2(105),4
PFPE 4P	22-10	Cu	2	—	—	—	B,C	2(105),4
PF 6	20-8	Cu	2	—	600	35	B,C,D(1)	2(105),4
PFPE 6P	20-8	Cu	2	—	600	—	B,C,D(1)	2(105),4
PFD 4	22-10	Cu	2	—	300	30	B, C	2(105), 4
PFD 2,5E	22-12	Cu	2	—	600	20	B, C, D	2(105), 4
PFD 2,5PE	22-12	Cu	2	—	600	—	B, C, D	2(105), 4
PFTD 2,5	22-12	Cu	2	—	300	16	B, C, D	2(105), 4
PFTD 2,54	12	Cu	2	—	300	10	B, C, D	2(105), 4
PFD 2.5C	22-12 SOL 22 STR	Cu	2	—	600	20	B, C, D	2(105), 4
PFD 2,5CPE	22-12 SOL 22 STR	Cu	2	—	600	—	B, C, D	2(105), 4
PFT 3S	22-12 SOL 22 STR	Cu	2	—	300	20	B, C, D	2(105), 4
PFD 4E	22-10	Cu	2	—	600	30	B, C, D	2(105), 4
PFT	22-14	Cu	2	—	300	15	B, C, D	2(105), 4
PFM 2,5	22-12	Cu	2	—	600	20	B, C, D	2(105), 4
PFPEM 2,5	22-12	Cu	2	—	600	—	B, C, D	2(105), 4
Note: A - These limited ratings are applicable to a terminal block for use in or with industrial control equipment whereby the load on any single circuit of the terminal block does not exceed 15 A at 51-150 V, 10 A at 151-300 V, or 5 A at 301-600 V, or the maximum ampere rating, whichever is less.								
20.3000M/xx-P (d)	12-28, SOL/STR	Cu	2	—	300	15	B	2(105), 4
						Note A	D	
20.350M/xx-E (d)	14-30, Str/Sol	Cu	2	3.6	300	15	B	2(105), 4

						300	Note A	D
21.350M/xx-E (d)	14-30, Str/Sol	Cu	2	3.6	300	15	B	2(105), 4
					300	Note A	D	
20.3303M/xx-E (d)	18-22 Str	Cu	2	—	300	5	B,DA	2(105),4
20.3304M/xx-E (d)	18-22 Str	Cu	2	—	300	5	B,DA	2(105),4
20.7000M/ (f)	20-4, str/sol	Cu	2	—	300	70	B, DA	2(120), 4
20.3301M/xx-E (d)	28-20, str/sol	Cu	2	—	300	4	B	2(105), 4
						Note A	D	
20.3302M/xx-E (d)	28-20, str/sol	Cu	2	—	300	4	B	2(105), 4
						Note A	D	
20.952M/xx-T (h)	24-14, str/sol	Cu	2	3.6	300	15	B	2(115), 4
Terminal blocks								
20.753M/xx-E (h)	14-30, Str/Sol	Cu	2	3.6	300	15	B	2(105),4
					300	Note A	D	

Cat. No.	Wire Range	Wire Type	TQ N-M	V	A	UG	CA
21.890M/xx-E (h)	20-6, str/sol	Cu	1.8	600	65	B, C	2(105)
					Note A	D	

Terminal blocks								
20.5300M/xx-E (d)	14-24, Str/Sol	Cu	2	—	300	10	B	2 (105), 4
21.5300M/xx-E (d)	14-24, Str/Sol	Cu	2	—	300	10	B	2 (105), 4
21.5400M/xx-E (h)	14-24, Str/Sol	Cu	2	—	300	10	B	2 (105), 4
						Note A	D	
20.5401M/xx-E (h)	26-16, str/sol	Cu	2	—	300	10	B	2 (105), 4
PF 10	22-6	Cu	2	—	600	55	B, C, D	2(105), 4
PF 16	4-20	Cu	2	—	600	80	B, C	2(105), 4
PFD 2,5	22-12	Cu	2	—	300	20	B, C	2(105), 4
					600		D	
PFD 2,5V	22-12	Cu	2	—	300	20	B, C	2(105), 4
					600		D	
PFD 6C	8-20	Cu	2	—	600	48	B, C	2(105), 4
PFD 6E	8-20	Cu	2	—	600	48	B, C	2(105), 4
PFF 3	22-10	Cu	2	—	150	10	C	2(105), 4
					300		B, D	
PFF4	22-10	Cu	2	—	150	10	C	2(105), 4
					300		B, D	
ER 16PV	12-4 STR 12-10 SOL	Cu	2	1.2	1000	85	E	2(105), 4
20.6002M/xx-E (h)	12-28 Sol	Cu	2	—	300	10	B,DA	2(105),4
21.6002M/xx-E (h)	12-28 Sol	Cu	2	—	300	10	B,DA	2(105),4

20.6003M/xx-E (h)	12-28 Sol	Cu	2	—	300	10	B,DA	2(105),4
21.6003M/xx-E (h)	12-28 Sol	Cu	2	—	300	10	B,DA	2(105),4
20.6004M/xx-E (h)	12-28 Sol	Cu	2	—	300	10	B,DA	2(105),4
21.6004M/xx-E (h)	12-28 Sol	Cu	2	—	300	10	B,DA	2(105),4
21.4102M/xx-E (h)	22-18, str/sol	Cu	2	—	300	5	B	2(120), 4
						Note A	D	
20.4101M/xx-E (h)	22-18, str/sol	Cu	2	—	300	5	B	2(120), 4
						Note A	D	
20.702M/xx-E (h)	12-26 Str/Sol	Cu	2	3.6	300	20	B	2(105), 4
21.702M/xx-E (h)	12-26 Str/Sol	Cu	2	3.6	300	20	B	2(105), 4
20.103M/xx-E (h)	14-26, Str/Sol	Cu	2	3.6	300	15	B	2 (105), 4
20.7031M/xx-E (h)	18-4, str/sol	Cu	2	—	600	66	B,C	2(125),4
						Note A	D	
20.7021M/xx-E(h)	18-4, str/sol	Cu	2	—	600	66	B, C	2(125),4

Terminal blocks

Cat. No.	Wire Range	Wire Type	TQ N-M	V	A	UG	CA
21.843M-xx/E (h)	6-20, str/sol	Cu	1.4	300	52	B, C	2 (105)
21.352M-xx/E (h)	14-30, str/sol	Cu	0.4	300	15	B	2 (105)
21.353M-xx/E (h)	14-30, str/sol	Cu	0.4	300	15	B	2 (105)
23.843M/xx-E (b)	12-22 Sol/Str	Cu	2	300	20	B, D	2 (105)

Headers								
20.95MHT/xx-E (h)	28-12, Str/Sol	Cu	2	4.5	300	15	B,D ^A	2(105),4, #3
21.95MHT/xx-E (h)	28-12, Str/Sol	Cu	2	4.5	300	15	B,D ^A	2(105),4, #3

Cat. No.	Wire Range	Wire Type	FW	TQ N-M	V	A	UG	CA
ER 70PV	6-2/0	Cu	2	10.0	1000	175	E	2(105), 4
ER70 GPV	6-2/0	Cu	2	10.0	1000	175	E	2(105), 4

Unique Conditions of Acceptability - i.e. This terminal block is intended for use with miscellaneous fuses. These fuses are not intended for branch-circuit overcurrent protection. Markings concerning fuse replacement and location should be considered.

(#5) Note for factory wiring only: the maximum could be 16 A.

* The terminal plate is exposed on the bottom of the terminal block adjacent to the solder post. The suitability of the electrical spacings between this exposed terminal plate and any conductive material on the mounting surface shall be determined in the end product.

(a) Followed by 2 - 7 alphanumeric digits.

(b) The following two wires combinations are allowed for this model of terminal blocks: 18 awg+18 awg, 20 awg+20 awg, 22 awg+ 22 awg, 18 awg+ 20 awg, 20 awg+22 awg.

(c) where xx indicates 02 through 12.

(d) where xx indicates 02 through 24.

(e) where xx is followed by -2 through -3.


(f) (b) Followed by one or two digit number, may be followed by P, may be followed by two numbers or one number and one letter, maybe followed by letters to represent 00-9999999999, followed by nil for A(H), B for B(H) C for C(H) up to Z for Z(H).

(g) Where XX is either 02 or 03.

(h) - Where xx indicates the number of poles.

(+) xx indicates followed by 02 through 20.

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 the maximum ampere rating, whichever is less.

Marking: Company name or Trademark  and catalog designation (catalog designation may appear on shipping carton).

Last Updated on 2019-08-26

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