

MARCO 600 SERIES

3/8" CENTERS 300 VOLT 20AMP

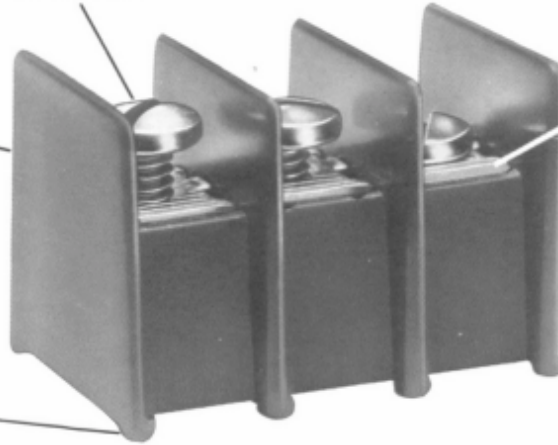
STEEL NICKEL-PLATED SCREWS

FLEXIBLE THERMOPLASTIC MOLDING

- Break resistant
- Flame retardant UL94V-0.

SOLDER PAD

- Permits easy defluxing
- Reduces heat absorption during wave soldering.

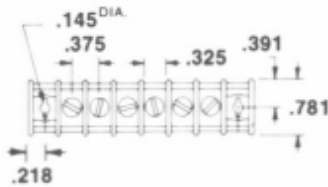


SERRATED & UPTURNED CONNECTOR

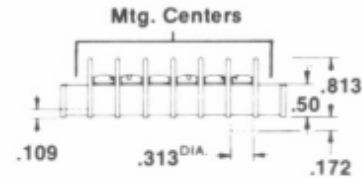
- Prevents pull-out

WIDE BARRIERS

- For 300 volt rating on 3/8" centers.



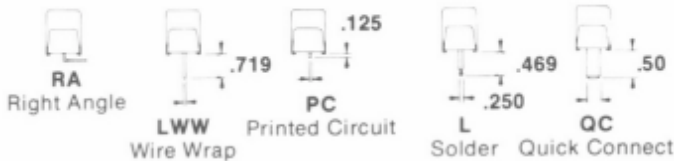
Barrier End



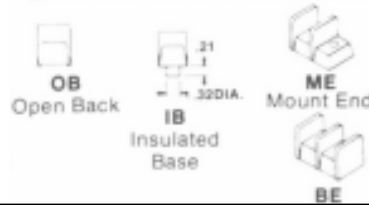
Mount End

NO. OF CIRCUITS	DIMENSIONS		NO. OF CIRCUITS	DIMENSIONS		NO. OF CIRCUITS	DIMENSIONS		NO. OF CIRCUITS	DIMENSIONS	
	BARRIER END	MOUNT END (MTG. CENTERS)		BARRIER END	MOUNT END (MTG. CENTERS)		BARRIER END	MOUNT END (MTG. CENTERS)		BARRIER END	MOUNT END (MTG. CENTERS)
1	.44	.75	9	3.44	3.75	17	6.44	6.75	25	9.44	9.75
2	.81	1.12	10	3.81	4.13	18	6.81	7.13	26	9.81	10.13
3	1.19	1.50	11	4.19	4.50	19	7.19	7.50	27	10.19	10.50
4	1.56	1.88	12	4.56	4.88	20	7.56	7.88	28	10.56	10.88
5	1.94	2.25	13	4.94	5.25	21	7.94	8.25	29	10.94	11.25
6	2.31	2.63	14	5.31	5.63	22	8.31	8.63	30	11.31	11.63
7	2.69	3.00	15	5.69	6.00	23	8.69	9.00	31	11.69	—
8	3.06	3.38	16	6.06	6.38	24	9.06	9.36	32	12.06	—

BOTTOM HARDWARE OPTIONS



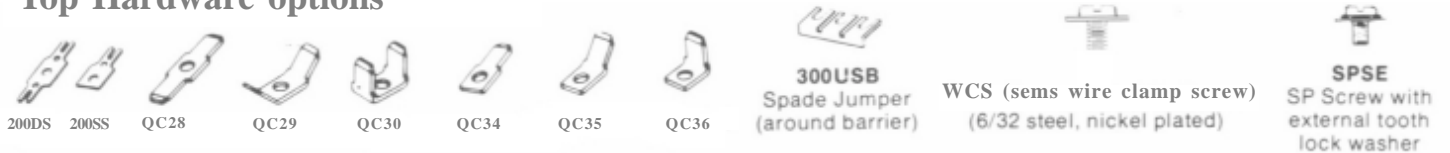
BASE STYLES MTG. STYLES



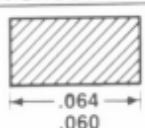
SPECIFICATIONS

Connectors: *Nickel Plated
Screws Available: *Brass Nickel Plate, 6/32 Binder Head
Molding: Nylon UL 94V-0 Flammability Rating

Top Hardware options



PIN CROSS SECTION



No. of Terminals
Series No.

ORDERING CODE



Bottom Hardware Modification (When no bottom hardware is required, insert NF in this space.)