

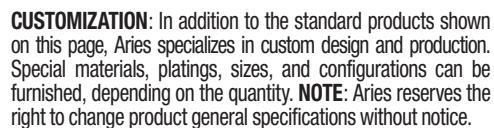


- Complete versatility for programming within the unit itself, thus eliminating the need for DIP switches in many situations.
- Available pre-programmed from Aries, or do-it-yourself using Aries Hand Tool P/N T-680. Consult Data Sheet 22002 for Programming Tool information.
- Available with plain (solid) or “top-slot” press-on covers. Plain covers protect programs while “top-slot” covers allow programming of opposing pins through square openings on top.

- STANDARD BODY AND COVER: black UL 94V-0 Glass filled 4/6 Nylon
- PINS: Brass 260 3/4-hard, ASTM B-36
- PIN PLATING: “-T” 50-150µ [1.27µ] min. matte Sn per ASTM B545-97(2004) e1 over 50µ [1.27µ] min. Ni per SAE AMS-QQ-N-290B; “-TL” 50-150µ [1.27 - 3.81µ] min. 60/40 Sn/Pb per SAE AMS-P-81728 over 50µ [1.27µ] min. Ni per SAE AMS-QQ-N-290B
- CURRENT RATING: 1 amp
- OPERATING TEMPERATURE: 221°F [105°C]

- SUGGESTED PCB HOLE SIZE: 0.032 ± 0.002 [0.81 ± 0.05] dia.

CONSULT FACTORY FOR OTHER SIZES AND CONFIGURATIONS



No. of Pins 4 thru 24	Optional Top Slot = "C" preassembled to header
Series	Style 191 only
Interconnection Styles see below	Plating T = Sn TL = Sn/Pb



No. of Pins _____
4 thru 24

Cover Series _____
655 = Plain
658 = Top Slot

Cover No. _____

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