

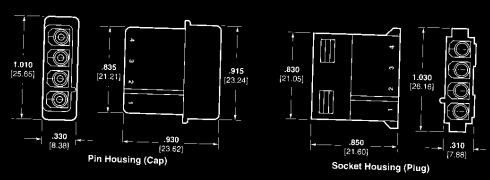
# 4 Position - Commercial MATE-N-LOK Connectors (Continued)

## Housings Free Hanging

.200 [5.08] Centerline spacing

#### Material

Nylon



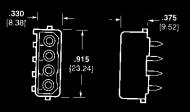
Flammability Rating	Part Numbers	
	Pin Housing (Cap)	Socket Housing (Plug)
UL94V-2	1-480426-0	1-480424-0
UL94V-0		

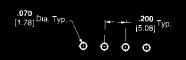
### PC Board Vertical Pin Headers

#### Material

**Housing** — UL94V-2 Nylon, natural color

**Contacts** — Phosphor bronze Solder tail diameter .062 [1.57]





Recommended PC Board Hole Layout .062 [1.57] thick PC Board

Pin	Part Numbers		
Finish	Standard Tail <sup>2</sup>	Long Tail <sup>3</sup>	
Pre-Tin	350211-1	350424-1	
Duplex <sup>1</sup>	350211-2	350424-2	

<sup>1</sup>Duplex Finish — Plated with .000030 [.000762] min. gold in mating area, matte tin-lead on solder tail end over .000050 [.00127] min. nickel underplate on entire contact. <sup>2</sup>Use standard tail for .062 [1.57] thick PC Board. <sup>3</sup>Use long tail for .125 [3.18] thick PC Board.

## PC Board Vertical Socket Headers

## Material and Finish

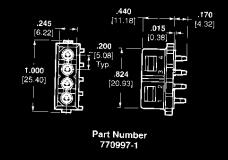
**Housing** — UL94-V2 Nylon, natural color

**Contacts** — Phosphor bronze, pre-tin Solder tail diameter .062 [1.57]

# Related Product Data

Mating Connectors — Socket

Housings, Socket Header and Insulation Displacement Connectors Mate with the Pin Housing and Pin Headers





Recommended PC Board Hole Layout .062 [1.57] thick PC Board

Dimensions are for reference only.