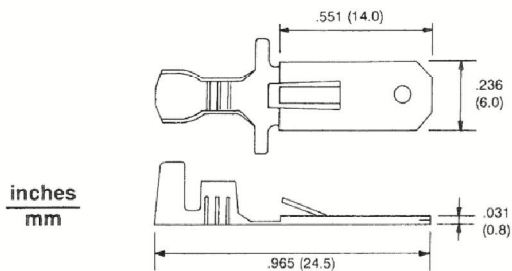


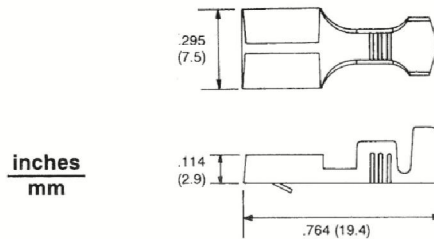
**ALEX**

250 Series Terminal Housings

2600T Series Crimp Terminal



2500T Series Crimp Terminal



P/N	Applicable wires	Insulation O.D.	Material	Thickness	Finish
2500T1	2.0mm ² — 3.3mm ² AWG#14 — #12	4.0mm MAX	Brass	0.3mm	None
2500T2	0.8mm ² — 1.3mm ² AWG#18 — #16	3.1mm MAX	Brass	0.3mm	None
2500T3	0.3mm ² — 0.8mm ² AWG#22 — #18	2.1mm MAX	Brass	0.3mm	None
2600T1	1.3mm ² — 2.0mm ² AWG#16 — #14	3.5mm MAX	Brass	0.4mm	None
2600T2	0.8mm ² — 1.3mm ² AWG#18 — #16	3.1mm MAX	Brass	0.4mm	None
2600T3	0.3mm ² — 0.8mm ² AWG#22 — #18	2.1mm MAX	Brass	0.4mm	None

7260-N Series Housing

- Material: P.P
- (1), 2, 3, 4, 6, 8 circuits available
- Standard color: natural
- Accepts 2600T terminal
- Mates with 7250-N series housing

7250-N Series Housing

- Material: P.P
- (1), 2, 3, 4, 6, 8 circuits available
- Standard color: natural
- Accepts 2500T terminal
- Mates with 7260-N series housing

Circuits	Max. Rated		Dimensional Information			
	Amps	Voltage	Plug		Receptacle	
1	12A	250V	7260-01	 inches mm	7250-01	 inches mm
			7260-02	 inches mm	7250-02	 inches mm



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Circuits	Max. Rated		Dimensional Information	
	Amps	Voltage	Plug	Receptacle
3	11A	250V	7260-03 inches mm	7250-03 inches mm
4	9A	250V	7260-04 inches mm	7250-04 inches mm
6	8A	250V	7260-06 inches mm	7250-06 inches mm
8	7A	250V	7260-08 inches mm	7250-08 inches mm
2	12A	250V	7260-02L inches mm	7250-02L inches mm



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Circuits	Max. Rated		Dimensional Information			
	Amps	Voltage	Plug		Receptacle	
3	11A	250V	7260-03L 	inches mm	7250-03L 	inches mm
4	9A	250V	7260-04L 	inches mm	7250-04L 	inches mm
6	8A	250V	7260-06L 	inches mm	7250-06L 	inches mm
8	7A	250V	7260-08L 	inches mm	7250-08L 	inches mm
1	12A	250V	7260-01S 	inches mm	7250-01S 	inches mm

Circuits	Max. Rated		Dimensional Information			
	Amps	Voltage	Plug		Receptacle	
2	12A	250V	7260-02S	<		