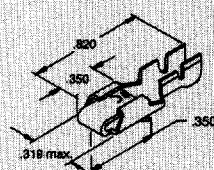
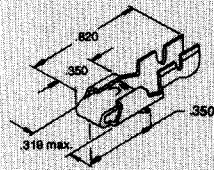
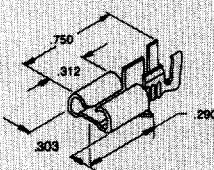
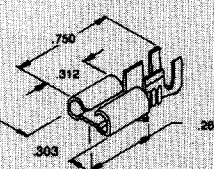
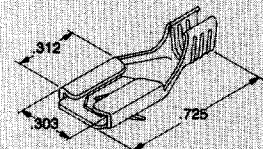


— Closed Back Design —
To Accept .250 x .032 Male Tab

.250 Quick-Connect Series Locking Type

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WIRE RANGE	INSULATION RANGE	UL / CSA	QUANTITY PER REEL	RECOMMENDED STRIP LENGTH	STOCK THICKNESS	MATERIAL AND FINISH	PART NUMBER	STYLE AND DIMENSIONS
20-16	.075-.125	— —	3000	$\frac{3}{16} \pm \frac{1}{32}$.018	Pre Tinned Brass	3000H 83A-4	
						Brass	3000H 83AB-4	
16-12	.100-.150	— —	3000	$\frac{3}{16} \pm \frac{1}{32}$.018	Pre Tinned Brass	3000H 83A	
						Brass	3000H 83AB	
16-12	.100-.175	— —	3000	$\frac{7}{32} \pm \frac{1}{32}$.016	Pre Tinned Brass	3000H 111A*	
						Brass	3000H 111AB*	
16-12	.100-.175	— —	3000	$\frac{7}{32} \pm \frac{1}{32}$.016	Pre Tinned Brass	3000H 112A*	
						Brass	3000H 112AB*	
14-12	None	— —	3000	$\frac{3}{16} \pm \frac{1}{32}$.016	Pre Tinned Brass	3000H 114A-5A-2*	
(2) 12's or (1) 10	None	— —	3000	$\frac{3}{16} \pm \frac{1}{32}$.016	Pre Tinned Brass	3000H 114A-7A-2*	
						Brass	3000H 114AB-5A-2*	
						Brass	3000H 114AB-7A-2*	

Note: Plain Brass Terminals are Not Recommended for Use with 10 AWG.

* Less Detent Bump