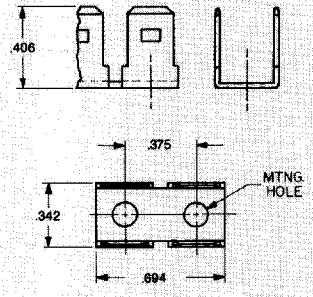
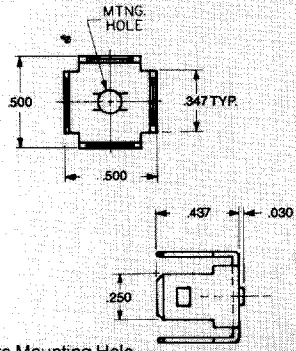


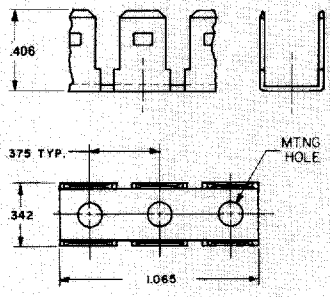
**Four Tab
To Accept .250 x .032
Female Quick-Connects**

**.250 Quick-Connect Series
Stationary Male Terminals**

TAB SIZE [NEMA]	MTG. HOLE DIA. (IN)	MATERIAL	FINISH	PART NUMBER	STYLE AND DIMENSIONS
.250x.032	.130	Brass	—	3000C 25-3	 † 4 Tabs @ 45° †† 4 Detent Holes ‡ Flat * One Extruded Hole ** 2 Opposing Tabs Formed @ 60°
		Brass	Tin	3000C 25-3G	
		Brass	Silver	3000C 25-3C	
		Brass	—	3000C 25-3-45†	
		Brass	Tin	3000C 25-5††	
		Brass	—	3000C 25-3N‡	
		Brass	Tin	3000C 25-3N1‡	
		Brass	—	3000C 25-3R**	
		Brass	—	3000C 25-3Z*	
		Brass	—	3000C 25-3S	
.250x.032	.171	Brass	Tin	3000C 25-3S1	
		Brass	—	3000C 805-4	 † Square Mounting Hole ‡ Less Anti-Rotation Lugs
		Brass	Tin	3000C 805-4A	
		Brass	Silver	3000C 805-4B	
		Brass	Pre Tinned	3000C 805-4D	
		Brass	—	3000C 805-4C†	
		Brass	Tin	3000C 805-4C1†	
		Brass	Pre Tinned	3000C 805-4C2†	
		Brass	—	3000C 805-4E‡	
		Brass	Tin	3000C 805-4E1‡	
		Brass	—	3000C 805-4E1†	

**Six Tab
To Accept .250 x .032
Female Quick-Connects**

**.250 Quick-Connect Series
Stationary Male Terminals**

TAB SIZE [NEMA]	MTG. HOLE DIA. (IN)	MATERIAL	FINISH	PART NUMBER	STYLE AND DIMENSIONS
.250x.032	.130	Brass	—	3000C 29-2	 † Tabs Formed @ 30° †† Flat ‡ One End Hole Extruded
		Brass	Tin	3000C 29-2J	
		Brass	.0002 Tin	3000C 29-2Y	
		Brass	Silver	3000C 29-2B	
		Brass	—	3000C 29-2C†	
		Brass	—	3000C 29-2R††	
		Brass	—	3000C 29-2W‡	
		Brass	Tin	3000C 29-2J1	
		Brass	—	3000C 29-2J1	
		Brass	—	3000C 29-2J1	
.250x.032	.140	Brass	—	3000C 29-2	
		Brass	Tin	3000C 29-2J	
		Brass	.0002 Tin	3000C 29-2Y	
		Brass	Silver	3000C 29-2B	
		Brass	—	3000C 29-2C†	
		Brass	—	3000C 29-2R††	
		Brass	—	3000C 29-2W‡	
		Brass	Tin	3000C 29-2J1	
		Brass	—	3000C 29-2J1	
		Brass	—	3000C 29-2J1	