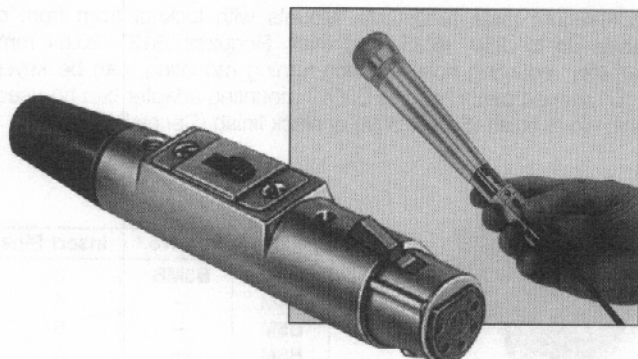


Q-G® CORD PLUG CONNECTORS AND RECEPTACLES



T(*)F AND T(*)FM CORD PLUG WITH ON-OFF SWITCH

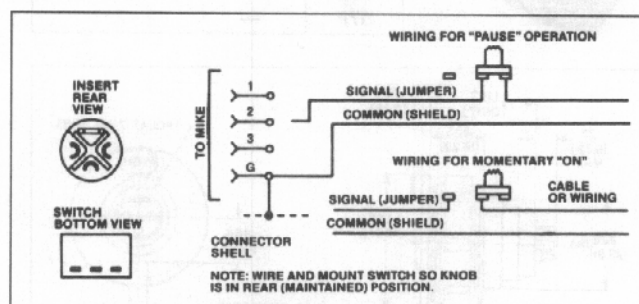
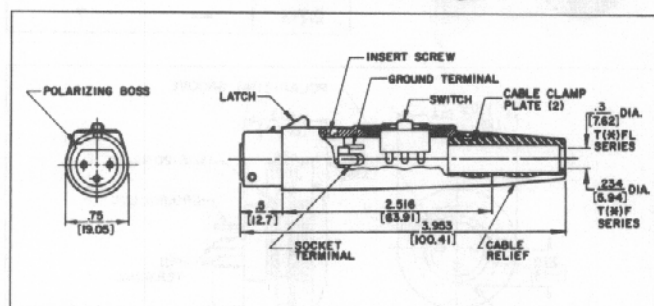


Part Number	Part Number	Insert Contacts
T3F	◊T3FL	3
◊T3FM	◊T3FLM	3
◊T4F	◊T4FL	4
◊T4FM	◊T4FLM	4

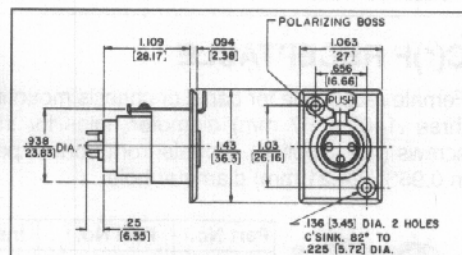
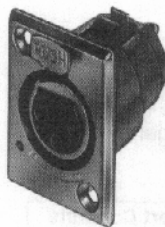
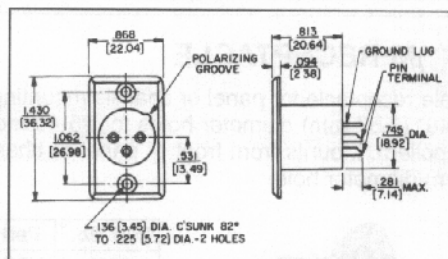
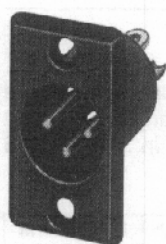
T(*)F Straight female cord plug with DPDT (2-C) locking on-off switch; standard latchlock.

T(*)FM Straight female cord plug with SPDT (1-C) momentary on-off switch; standard latchlock.

Slide switches rated 500 mA, 125V (AC or DC). Mounting screws are supplied.



D(*)M, D(*)F AND D(*)FD RECEPTACLES



Studio quality black and gold Q-G® receptacle with black housing and gold contacts is designed for low/stable contact resistance and withstands corrosion where highest quality is required for recording and broadcast studio equipment, consoles, and other applications.

D(*)M SERIES – Male receptacle for panel or chassis mounting. Special rectangular flange permits close spacing on crowded panels, has two .136" (3.45mm) diameter countersunk holes for #5-40 flat head mounting screws (not supplied). Mounts from front of panel or chassis in .766" (19.45) diameter hole. Satin nickel finish (Series D*M) or black finish (Series D*MB, or D*MBAU).

D(*)F SERIES – Female receptacle for panel or chassis mounting. Flange has two .136" (3.45 mm) diameter countersunk holes for #5-40 flat head mounting screws (not supplied). Mounts from front of panel or chassis in .953" (24.21 mm) diameter hole. Series D(*)F has standard latchlock; Series D(*)FD has FAS-DISCONNECT detent. Satin nickel finish (Series D*F and D*FD) and "Black-Velvet" finish (Series D*FBAU).

Nickel Finish	Black Finish		Detent	QGP Series ¹	Pins
	Silver	Gold			
D3M	D3MB	D3MBAU	—	QGP363	3
D4M	D4MB	D4MBAU	—	—	4
D5M	D5MB	D5MBAU	—	—	5
D6M	D6MB	D6MBAU	—	—	6
D7M	D7MB	D7MBAU	—	—	7
D3F	D3FB	D3FBAU	D3FD	QGP362	3
D4F	D4FB	D4FBAU	◊D3FDB	—	4
D5F	D5FB	D5FBAU	—	—	5
D6F	D6FB	D6FBAU	◊D6FDB	—	6
D7F	D7FB	D7FBAU	—	—	7

* Number of insert contact or pins must be specified to complete part number.

◊ Available on special order only; contact Switchcraft for price and delivery.

¹ Non-reflective gray finish, gold-plated pins.

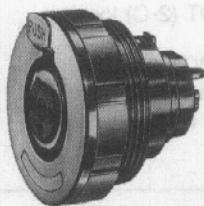
DIMENSIONS ARE FOR REFERENCE ONLY $\frac{\text{Inch}}{(\text{mm})}$

Q-G® RECEPTACLES (continued)

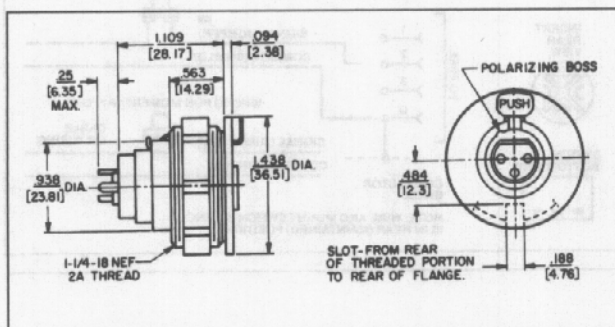


B(*)F RECEPTACLE

Panel-mount female receptacle. Mounts with spanner nut from front of panels up to .4375" (11.11 mm) thick. Slot in threaded part of housing permits non-turn mounting. Requires 1.25" (31.75 mm) diameter minimum mounting hole. Spanner nut is die-cast zinc with satin nickel finish (Series B*F) or black finish (Series B*FB).



Part No. ¹	Part No. ²	Insert Contacts
B3F	B3FB	3
B4F	—	4
B5F	—	5
B6F	—	6
B7F	—	7

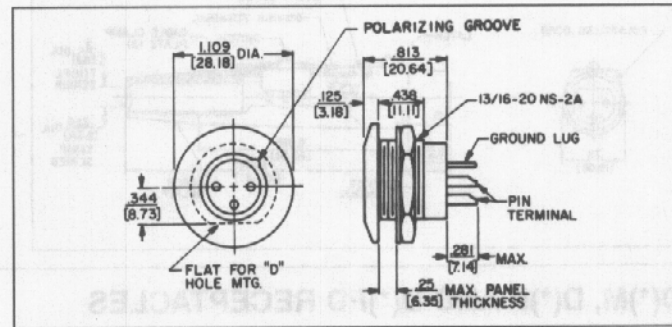


B(*)M RECEPTACLE

Panel-mount male receptacle. Mounts with locknut from front of panels up to .250" (6.35 mm) thick. Requires .812" (20.64 mm) diameter mounting hole. For non-turning mounting, can be keyed to "D" shaped panel hole, or S3519 mounting adapter can be used. Satin nickel finish (Series B*M) or black finish (Series B*MB).



Part No. ¹	Part No. ²	Insert Pins
B3M	B3MB	3
B4M	—	4
B5M	—	5
B6M	—	6
B7M	—	7



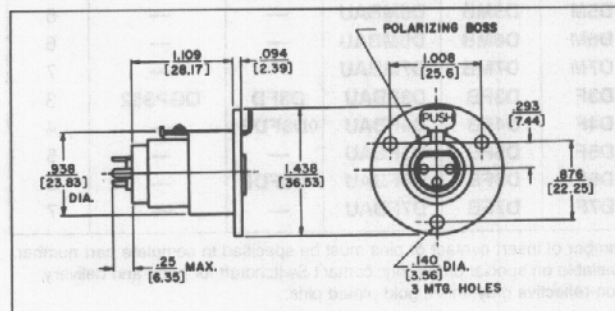
C(*)F RECEPTACLE

Female receptacle for panel or chassis mounting. Flange has three .140" (3.57 mm) diameter holes for #5-40 mounting screws (not supplied). Mounts from front of panel or chassis in 0.953" (24.21 mm) diameter hole.



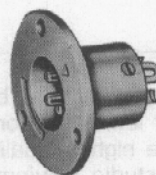
Part No. ¹	Part No. ²	Insert Contacts
C3F	QGGP326	3
C4F	—	4
C5F	—	5
C6F	—	6
C7F	—	7

◇ Special order only. Contact Switchcraft.

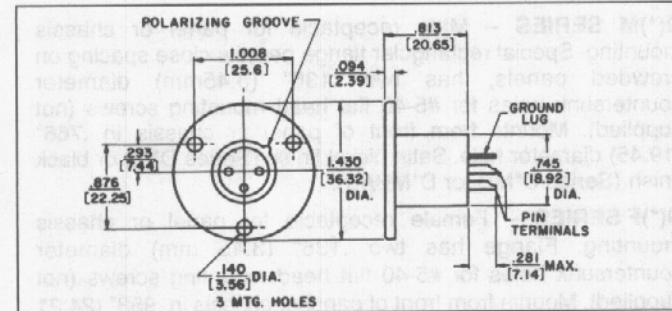


C(*)M RECEPTACLE

Male receptacle for panel or chassis mounting. Flange has three .140" (3.57 mm) diameter holes for #5-40 mounting screws (not supplied). Mounts from front of panel or chassis in .766" (19.45 mm) diameter hole.



Part No. ¹	Part No. ²	Insert Pins
C3M	QGGP327	3
C4M	—	4
C5M	—	5
C6M	—	6
C7M	—	7



1. Satin nickel finish. (standard) 2. "Black-Velvet" finish. (optional) 3. Gold-plated contacts. (optional) 4. Fas-disconnect detent. (optional)
5. Non-reflective gray finish, gold-plated pins. (standard)

DIMENSIONS ARE FOR REFERENCE ONLY $\frac{\text{Inch}}{(\text{mm})}$