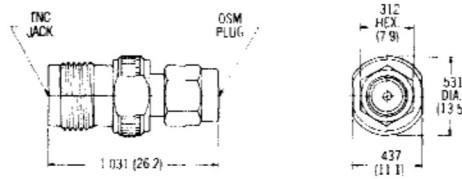


# Between-Series Adapters

## TNC to OSM(SMA)

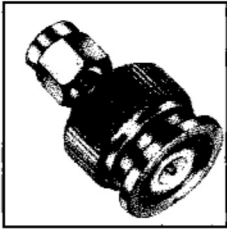


TNC Jack to OSM Plug

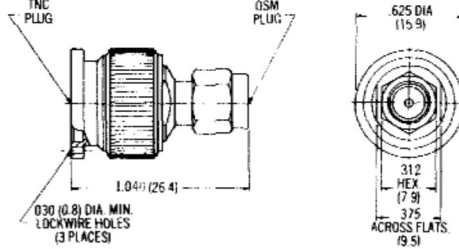


DC - 15.0 GHz	
Max. VSWR 1.07 + .015fGHz	
Part Number	3182-2241-00
Mode Free to 18.0 GHz	
Max. VSWR 1.07 + .015fGHz	
Type A TNC Interface	
Part Number	4182-2241-00

Type A TNC Interface per MIL-STD-348  
Fig. 3133 (male) and 3134 (female).  
Finish: Passivated stainless steel.



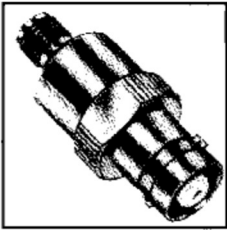
TNC Plug to OSM Plug



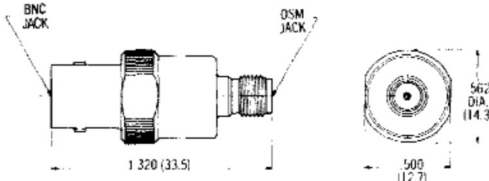
DC - 15.0 GHz	
Max. VSWR 1.07 + .015fGHz	
Part Number	3181-2241-00
Mode Free to 18.0 GHz	
Max. VSWR 1.07 + .015fGHz	
Type A TNC Interface	
Part Number	4181-2241-00

Type A TNC Interface per MIL-STD-348  
Fig. 3133 (male) and 3134 (female).  
Finish: Passivated stainless steel.  
\*Supplied with TNC hexed coupling nut.  
Torque wrench Part Number 2598-5027-54 recommended for installation.

## BNC to OSM(SMA)

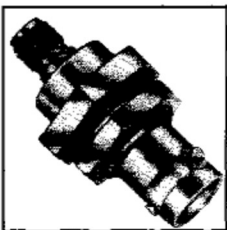


BNC Jack to OSM Jack

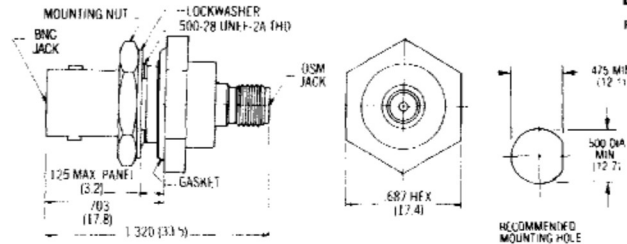


Part Number	3280-2240-00
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Finish: BNC: Nickel plated brass,  
OSM: Passivated stainless steel.



Bulkhead Mount - BNC Jack to OSM Jack with Gasket



Part Number	3284-2240-00
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Finish: BNC: Nickel plated brass,  
OSM: Passivated stainless steel.