

# SMA INTRA SERIES ADAPTERS



ADDITIONAL ADAPTER TYPES (NOT SHOWN), ARE USUALLY AVAILABLE FROM STOCK. PLEASE CONTACT COAXICOM.

FREQUENCY: DC- 18GHz VSWR (max.) 1.05+.005f(GHz)			
<p>3218-*</p> <p>MALE TO MALE</p> <p>.875 .125 .312 hex .218 across 2 flats</p>	<p>3217-*</p> <p>FEMALE TO FEMALE</p> <p>.500 .125 .218 across 2 flats</p>	<p>3125-*</p> <p>FEMALE TO FEMALE WITH KNURL</p> <p>.875 .265</p>	<p>3216-*</p> <p>MALE TO FEMALE</p> <p>.720 .312 hex .218 across 2 flats</p>
<p>3216Q-*</p> <p>FEMALE TO MALE SLIDE-ON</p> <p>.731 .330 Slide-on Plug .375 dia. max .218 across flats Screw-on Jack</p>	<p>3209A-*</p> <p>BULKHEAD FEMALE TO FEMALE</p> <p>.875 .575 .250 max panel .375 hex .250-36 .312 UNS-2A hex</p>	<p>3132-*</p> <p>2 HOLE FLANGE MOUNT FEMALE TO FEMALE</p> <p>.690 .380 .625 .102 dia. .481</p>	<p>3145-*</p> <p>4 HOLE FLANGE MOUNT FEMALE TO FEMALE</p> <p>.690 .380 .500 sq. .102 dia. 4 holes .340</p>
FREQUENCY: DC - 18 GHz VSWR (max) 1.05+.01f(GHz)			
<p>3912-*</p> <p>RADIUS (SWEEP) MALE TO FEMALE</p> <p>.550 .460</p>	<p>3085-*</p> <p>RIGHT ANGLE MALE TO MALE</p> <p>.675 .550 .675 .312 hex</p>	<p>3119-*</p> <p>RIGHT ANGLE FEMALE TO FEMALE</p> <p>.585 .460 .585 .460</p>	<p>3208A-*</p> <p>BULKHEAD FEMALE TO FEMALE HERMETIC SEALED</p> <p>.875 .550 .190 max panel .500 dia. .312 dia. .295 .375 hex .312-32 UNEF-2A</p>
VSWR TYPICALLY 2:1			
<p>3219A-*</p> <p>RIGHT ANGLE MALE TO FEMALE</p> <p>.625 .500 .585 .458 .312 hex</p>	<p>3086-*</p> <p>FEMALE - FEMALE - FEMALE</p> <p>.920 .585 .460</p>	<p>3087-*</p> <p>FEMALE - MALE - FEMALE</p> <p>.920 .625 .500</p>	<p>3163-*</p> <p>MALE - FEMALE - MALE</p> <p>1.06 .535 .410</p>

\* -1 indicates gold plated stainless steel all over.  
 -9 indicates passivated (stainless finish) except in areas where gold plating is required for solderability.  
 For Reverse Polarized, add "RP" to part number, for Reverse Threaded add "RT" to part number. (In both cases, the body material is brass).