

NOTE: ATTENUATORS AVAILABLE IN ADDITIONAL VALUES THAN THOSE SHOWN. CALL FOR AVAILABILITY.

DC-18 GHz TYPE N ATTENUATORS VSWR 1.35:1 MAX.		BNC ATTENUATORS 50 AND 75 OHMS																																	
5910-(DB)		2910-(DB) / 2910-75-(DB)																																	
5 WATT AVERAGE	0.25 KW PEAK POWER	1 WATT AVERAGE	1 KW PEAK POWER																																
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*Also Available in 1.76" Length (up to 30 DB)		2 W 50 Ω, 4 GHz; & 2 W 75 Ω, 2 GHz Avail.																																	

DC-18 GHz PHASE ADJUSTABLE SMA ADAPTERS AND CONNECTORS		
3993-1	3993-2 & 3993-3	SPECIFICATIONS
MALE-FEMALE ADAPTER Part No. 3993A-1 for 4 GHz Unit 	3993-2: MALE FOR RG402 SEMIRIGID 3993-3: MALE FOR RG405 SEMIRIGID 	FREQUENCY: DC TO 18 GHz VSWR: 1.30:1 MAX. ADJUSTMENT RANGE: 10° X F(GHz) PHASE CHANGE (PER ADJUSTMENT NUT REVOLUTION): 0.636° X F(GHz) INSERTION LOSS: ADAPTER: 0.1 X {F(GHz) ^{1/2} } dB CONNECTOR: .08 X {F(GHz) ^{1/2} } dB VOLTAGE RATING: 500 VRMS DURABILITY: 500 CYCLES TEMPERATURE: -65° TO +125° C 3993-2: A=.088" 3993-3: A=.144"

DC-18 GHz SMA DC BLOCK VSWR 1.35:1 MAX.		DC-18 GHz TYPE N DC BLOCK VSWR 1.35:1 MAX.	
3985-9	3986-9	5985-9	5986-9
INNER ONLY, 0.5 DB LOSS	INNER, OUTER 0.5 DB LOSS	INNER ONLY, 0.5 DB LOSS	INNER, OUTER 0.5 DB LOSS
SMA FEMALE TO SMA MALE 	SMA FEMALE TO SMA MALE 	N FEMALE TO N MALE 	N FEMALE TO N MALE
Also Available in Male/Male, Female/Female	Also Available in Male/Male, Female/Female	Also Available in Male/Male, Female/Female	Also Available in Male/Male, Female/Female

TYPE N MALE DUST CAPS	SMA MALE DUST CAPS		SMA MALE SHORT
5230-7-C	3113-*	3230-*	3994M-*
FEMALE AVAILABLE	WITHOUT CHAIN	WITH 2.0" BEAD CHAIN	
Part No. 5113-7 without Chain	3113F=SMA Female	3230F=SMA Female	3994F=Female Add Suffix "C" for Chain

* 1 indicates gold plating, -7 indicates nickel plating, -9 indicates passivated (stainless steel)
 Coaxicom manufactures many more components than are shown. They include 2.9 mm and 7 mm attenuators, terminations, and DC blocks, as well as GPO™ attenuators. Additional products include attenuator kits, attenuator/DC Blocks, flange mount attenuators, and Type N to SMA adapter/attenuators. Attenuators and terminations to 300 watts are also available.