

ADAPTERS 50 Ω DC to 18 GHz

SMA to SMA

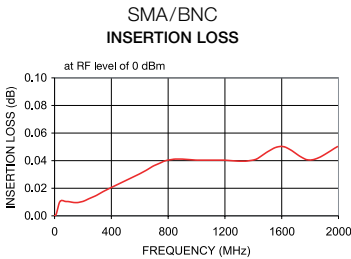
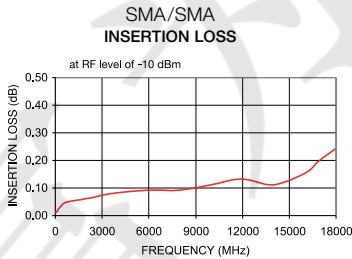


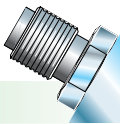
SMA to BNC



MODEL PREFIX	CONNECTOR TYPE		FREQUENCY RANGE (MHz) f_1 - f_2	INSERTION LOSS (dB) Typ.	VSWR Typ. (:1)
	CONNECTOR 1	CONNECTOR 2			
SMA/SMA					
SF-SF50	SMA-Female	SMA-Female	DC-18000	0.1	1.10
SM-SM50	SMA-Male	SMA-Male	DC-18000	0.05	1.10
SF-SM50	SMA-Female	SMA-Male	DC-18000	0.1	1.05
Quick Connect					
SF-MQK50	SMA-Female	SMA-Male	DC-18000	0.1	1.10
SMA/BNC					
SM-BM50	SMA-Male	BNC-Male	DC-2000	0.05	1.04
SF-BM50	SMA-Female	BNC-Male	DC-2000	0.05	1.04
SM-BF50	SMA-Male	BNC-Female	DC-2000	0.05	1.04
SF-BF50	SMA-Female	BNC-Female	DC-2000	0.05	1.04

INSERTION LOSS vs. F





Type-N to SMA

Type-N to Type-N

Type-N to BNC



MODEL PREFIX	CONNECTOR TYPE		FREQUENCY RANGE (MHz) f_L - f_U	INSERTION LOSS (dB) Typ.	VSWR Typ. (:1)
	CONNECTOR 1	CONNECTOR 2			

TYPE-N/SMA

NF-SF50	N-Female	SMA-Female	DC-18000	0.1	1.10
NF-SM50	N-Female	SMA-Male	DC-18000	0.1	1.10
NM-SF50	N-Male	SMA-Female	DC-18000	0.1	1.05
NM-SM50	N-Male	SMA-Male	DC-18000	0.15	1.05

TYPE-N/TYPE-N

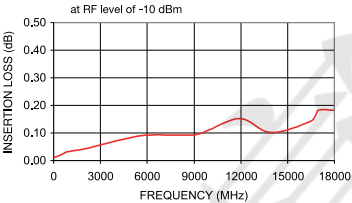
NF-NF50	N-Female	N-Female	DC-6000	0.05	1.05
---------	----------	----------	---------	------	------

TYPE-N/BNC

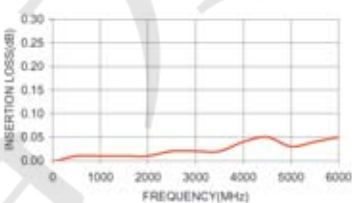
NF-BM50	N-Female	BNC-Male	DC-2000	0.06	1.15
---------	----------	----------	---------	------	------

INSERTION LOSS vs. FREQUENCY

TYPE-N/SMA
INSERTION LOSS



TYPE-N/TYPE-N
INSERTION LOSS



TYPE-N/BNC
INSERTION LOSS

