

# Models 1583 & 1585

## ACCESSORY CABLES

TEGAM Series 1583 and 1585 Accessory Cables can complete the assembly of the various configurations for TEGAM systems. The RF cables are flexible, low loss cables which are specially shielded to maintain the lowest leakage levels consistent with flexible cable design. Order the Model 1583 and 1585 Series Cables as follows.

### Model 1583, IEEE-488 GPIB Bus Cables

MODEL#	NOMENCLATURE	LENGTH
1583-3	IEEE Interface Cable	1 meter
1583-6	IEEE Interface Cable	2 meters
1583-9	IEEE Interface Cable	3 meters

### Model 1585, RF Cables

MODEL #	CONNECTOR TYPE	SWR (MAX)	INSERTION LOSS (MAX)	FREQUENCY RANGE	LENGTH
1585-1000	SMA Male/SMA Male	1.4	1.9 dB	dc - 18 GHz	914 mm (36 in)
1585-1001	SMA Male/SMA Male	1.4	0.7 dB	dc - 18 GHz	203 mm (8 in)
1585-1002	SMA Male/SMA Male & BNC Male/BNC Male	1.4 ----	1.9 dB ----	dc - 18 GHz	914 mm (36 in)
1585-1003	SMA Male/SMA Male	1.4	1.0 dB	dc - 18 GHz	305 mm (12 in)
1585-1004	SMA Male/BNC Male	1.4	1.0 dB	dc - 2 GHz	305 mm (12 in)
1585-1005	SMA Male/SMA Right Angle Male	1.4	1.9 dB	dc - 18 GHz	914 mm (36 in)
1585-1006	N Male/N Male	1.35	2.3 dB	dc - 18 GHz	914 mm (36 in)
1585-1007	3.5mm Male/ 3.5mm Male	1.4	3.10 dB	dc - 26.5 GHz	914 mm (36 in)