Accessories



TEST & MEASUREMENT TERMINATIONS (DC-50 GHZ)

Part Number	Interface	Gender	Power (W)	VSWR max
R404110150	BNC (4 GHz)	Male	2	1.12
R404115150	BNC (4 GHz)	Female	2	1.12
R404370150	TNC (12.4 GHz)	Male	2	1.15
R404375150	TNC (12.4 GHz)	Female	2	1.15
R404752000	TNC (6 GHz)	Male	30	1.3
R404762000	TNC (6 GHz)	Male	50	1.3
R404772000	TNC (6 GHz)	Male	100	1.3
R404782000	TNC (6 GHz)	Male	150	1.3
R404782020	TNC (6 GHz)	Male	200	1.3
R404753000	TNC (6 GHz)	Female	30	1.3
R404763000	TNC (6 GHz)	Female	50	1.3
R404773000	TNC (6 GHz)	Female	100	1.3
R404783000	TNC (6 GHz)	Female	150	1.3
R404783020	TNC (6 GHz)	Female	200	1.3
R404350150	N v (18 GHz)	Male	2	1.1
R404355150	N (18 GHz)	Female	2	1.12
R404750000	N (6 GHz)	Male	30	1.3
R404760000	N (6 GHz)	Male	50	1.3
R404770000	N (6 GHz)	Male	100	1.3
R404780000	N (6 GHz)	Male	150	1.3
R404780020	N (6 GHz)	Male	200	1.3
R404751000	N (6 GHz)	Female	30	1.3
R404761000	N (6 GHz)	Female	50	1.3
R404771000	N (6 GHz)	Female	100	1.3
R404781000	N (6 GHz)	Female	150	1.3
R404781020	N (6 GHz)	Female	200	1.3
R404210150	SMA (18 GHz)	Male	2	1.1
R404215150	SMA (18 GHz)	Female	2	1.1
R404754000	SMA (6 GHz)	Male	30	1.3
R404764000	SMA (6 GHz)	Male	50	1.3
R404774000	SMA (6 GHz)	Male	100	1.3
R404755000	SMA (6 GHz)	Female	30	1.3
R404765000	SMA (6 GHz)	Female	50	1.3
R404775000	SMA (6 GHz)	Female	100	1.3
R404211150	SMA3.5 (26.5 GHz)	Male	2	1.1
R404216150	SMA3.5 (26.5 GHz)	Female	2	1.12
R404280150	SMA2.9 (40 GHz)	Male	2	1.18
R404285150	SMA2.9 (40 GHz)	Female	2	1.22
R4042N0000	SMA2.4 (50 GHz)	Male	2	1.3
R4042N5000	SMA2.4 (50 GHz)	Female	2	1.3