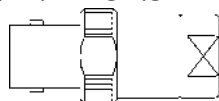


RESISTOR TERMINATIONS



Male



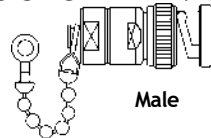
FEMALE

1% TOLERANCE, 1/2 WATT MAXIMUM DISSIPATION

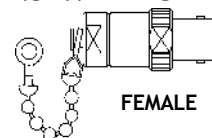
Model No.	Connector	Imstdance OHMS	P R I C E			
			1-24	25-49	50-99	100 +
ST6000-50	BNC MALE	50	\$15.40	\$14.32	\$13.24	\$12.32
ST6000-75	BNC MALE (1)	75	15.40	14.32	13.24	12.32
ST6000-93	BNC MALE (1)	93	15.40	14.32	13.24	12.32
ST6001-50	N MALE	50	16.65	15.48	14.32	13.32
ST6001-75	N MALE (1)	75	16.65	15.48	14.32	13.32
ST6001-93	N MALE (1)	93	16.65	15.48	14.32	13.32
ST6011-50	TNC MALE	50	16.45	15.30	14.15	13.16
ST6011-75	TNC MALE (1)	75	16.45	15.30	14.15	13.16
ST6011-93	TNC MALE (1)	93	16.45	15.30	14.15	13.16
ST6027-50	BNC FEMALE	50	16.45	15.30	14.15	13.16
ST6027-75	BNC FEMALE (1)	75	16.45	15.30	14.15	13.16
ST6028-50	N FEMALE	50	17.55	16.32	15.09	14.04
ST6028-75	N FEMALE (1)	75	17.55	16.32	15.09	14.04
ST6029-50	TNC FEMALE	50	19.10	17.76	16.43	15.28
ST6029-75	TNC FEMALE (1)	75	19.10	17.76	16.43	15.28
ST6044	SMB PLUG	50	19.80	18.41	17.03	15.84
ST6045	SMB JACK	50	25.35	23.58	21.80	20.28
ST6047	75 OHM N MALE	75	19.80	18.41	17.03	15.84
ST6048	75 OHM N FEMALE	75	25.85	24.04	22.23	20.68
ST6049	SMC PLUG	50	19.80	18.41	17.03	15.84
ST6050	SMC JACK	50	19.80	18.41	17.03	15.84
ST6051	75 OHM BNC MALE	75	21.30	19.81	18.32	17.04
ST6052	75 OHM BNC FEMALE	75	19.80	18.41	17.03	15.84
ST6053	75 OHM SMB PLUG	75	25.35	23.58	21.80	20.28
ST6054	75 OHM SMB JACK	75	31.90	29.67	27.43	25.52
ST6055	75 OHM SMC PLUG	75	25.35	23.58	21.80	20.28
ST6056	75 OHM SMC JACK	75	31.90	29.67	27.43	25.52
ST6145	C MALE	50	35.25	32.78	30.32	28.20
ST6146	7/16" MALE	50	60.00	55.80	51.60	48.00
ST6159	MINI 75 OHM SMB PLUG	75	23.10	21.48	19.87	18.48

NOTES: (1) THIS TERMINATION UTILIZES A STANDARD 50 OHM CONNECTOR INTERFACE. FOR STICAL VALUES, CHANGE SUFFIX TO DESIRED VALUE - PRICE UPON REQUEST.

RESISTOR TERMINATIONS WITH CHAINS



Male



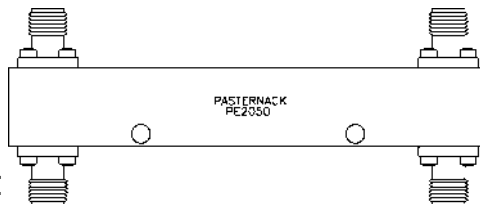
FEMALE

1% TOLERANCE, 1/2 WATT MAXIMUM DISSIPATION

Model No.	Connector	Imstdance OHMS	P R I C E			
			1-24	25-49	50-99	100 +
ST6061-50	BNC MALE	50	\$18.70	\$17.39	\$16.08	\$14.96
ST6061-75	BNC MALE (1)	75	18.70	17.39	16.08	14.96
ST6061-93	BNC MALE (1)	93	18.70	17.39	16.08	14.96
ST6062-50	N MALE	50	19.80	18.41	17.03	15.84
ST6062-75	N MALE (1)	75	19.80	18.41	17.03	15.84
ST6062-93	N MALE (1)	93	19.80	18.41	17.03	15.84
ST6063-50	TNC MALE	50	22.00	20.46	18.92	17.60
ST6063-75	TNC MALE (1)	75	22.00	20.46	18.92	17.60
ST6063-93	TNC MALE (1)	93	22.00	20.46	18.92	17.60
ST6064-50	BNC FEMALE	50	22.00	20.46	18.92	17.60
ST6064-75	BNC FEMALE (1)	75	22.00	20.46	18.92	17.60
ST6065-50	N FEMALE	50	23.10	21.48	19.87	18.48
ST6065-75	N FEMALE (1)	75	23.10	21.48	19.87	18.48
ST6066-50	TNC FEMALE	50	23.10	21.48	19.87	18.48
ST6066-75	TNC FEMALE (1)	75	23.10	21.48	19.87	18.48
ST6067	75 OHM N MALE	75	25.35	23.58	21.80	20.28
ST6068	75 OHM N FEMALE	75	28.60	26.60	24.60	22.88
ST6093	75 OHM BNC MALE	75	28.40	26.41	24.42	22.72
ST6094	75 OHM BNC FEMALE	75	25.35	23.58	21.80	20.28
ST6147	C MALE	50	38.50	35.81	33.11	30.80

NOTES: (1) THIS TERMINATION UTILIZES A STANDARD 50 OHM CONNECTOR INTERFACE. FOR STICAL VALUES, CHANGE SUFFIX TO DESIRED VALUE - PRICE UPON REQUEST.

90° HYBRIDS



ALL CONNECTORS ARE SMA FEMALE

MODEL NO.	FREQUENCY RANGE (GHz)	COUPLING OR THRU LOSS (dB) INCLUDES FREQ. SENSITIVITY	FREQUENCY SENSITIVITY (dB)	ISOLATION (dB Min.)	VSWR (MAX)	POWER AVERAGE (WATTS)	STAK (KW)	P R I C E			
								1-24	25-49	50-99	100 +
ST2050	0.5 - 1.0	3.1 ± 0.6	± 0.5	28	1.10	50	3	303.00	281.79	260.58	242.40
ST2051	1.0 - 2.0	3.1 ± 0.6	± 0.5	28	1.10	50	3	303.00	281.79	260.58	242.40
ST2052	2.0 - 4.0	3.1 ± 0.6	± 0.5	22	1.20	50	3	334.35	310.95	287.54	267.48
ST2053	2.6 - 5.2	3.1 ± 0.6	± 0.5	20	1.25	50	3	334.35	310.95	287.54	267.48
ST2054	4.0 - 8.0	3.2 ± 0.7	± 0.5	18	1.25	50	3	365.70	340.10	314.50	292.56
ST2055	6.0 - 12.4	3.2 ± 0.7	± 0.5	18	1.35	50	3	397.05	369.26	341.46	317.64
ST2056	7.5 - 16.0	3.4 ± 0.9	± 0.6	15	1.45	40	2	397.05	369.26	341.46	317.64
ST2057	12.0 - 18.0	3.4 ± 1.0	± 0.7	15	1.50	40	1	344.80	320.66	296.53	275.84
ST2058	2.0 - 8.0	3.3 ± 0.8	± 0.4	17	1.30	30	3	379.95	353.35	326.76	303.96
ST2059	4.0 - 12.4	3.3 ± 0.8	± 0.4	17	1.40	20	2	434.95	404.50	374.06	347.96
ST2060	7.0 - 18.0	3.5 ± 1.25	± 0.75	13	1.50	20	1	470.20	437.29	404.37	376.16

