

DC to 20 GHz



NTRM



TTRM (Consult Factory)



BTRM



KARN



ROSE



ANNE



ANNE-CN*

MODEL NO.	IMPEDANCE OHMS	FREQ. RANGE (GHz)	RETURN LOSS (dB) Min.								CASE STYLE	CONNECTOR	PRICE \$ Qty. (1-9)
			DC-.5 GHz	DC-1 GHz	DC-2 GHz	DC-4 GHz	DC-6 GHz	DC-8 GHz	8-12 GHz	12-20 GHz	Note B		
BTRM-50	50	DC-2	35	30	21	—	—	—	—	—	LL85	M-BNC	8.25
■ BTRM-75	75	DC-1	30	20	—	—	—	—	—	—	LL85	M-BNC, 75Ω	9.95
NTRM-50	50	DC-2	35	30	21	—	—	—	—	—	LL87	M-TYPE N	9.45
NTRM-50G	50	DC-6	36	32	28	20	18	—	—	—	LL87	M-TYPE N	11.95
KARN-50	50	DC-6	36	32	28	20	18	—	—	—	LL718	M-TYPE N	11.95
ROSE-50	50	DC-6	—	—	30	22	17	—	—	—	LL604	SMB-PLUG	9.95
ANNE-50	50	DC-20	—	—	—	30	—	25	20	15	LL561	M-SMA	11.95
NEW ANNE-50L	50	DC-8	—	—	—	26	—	21	—	—	LL561	M-SMA	9.95

*To order ANNE-50 with cap and 3½" length chain, use part no. ANNE-50CN. Price is \$13.95, qty 1-9.

NOTES:

- Denotes 75 ohm model, for coax connector models 75 ohm BNC connectors are standard.
- A. General Quality Control Procedures, Environmental Specifications, Hi-Rel and MIL description are given in General Information (Section D).
- B. Connector types and case mounted options, case finishes are given in section D, see "Case Styles & Outline Drawings".
- C. Prices and Specifications subject to change without notice.
- 1. Absolute maximum power, voltage and current ratings:
1a. RF input power, 0.25 Watt.
(0.35 Watt for NTRM-50G; 0.50 Watt for ANNE-50, ANNE-50L, ROSE-50, 2 Watt for KARN-50)

NSN GUIDE

MCL NO.

BTRM-50
BTRM-75
ANNE-50

NSN

6625-01-325-7972
5985-01-328-7420
5985-01-466-1331

