

Dummy Load



Description

Dummy load is a means of termination microwave transmission line without much reflection.

It is performed by microwave power absorption.

Dummy load is used in "RFCL" or "RFCX" application to provide launch for the signal from the end of the cable.

All connector interfaces conform to MIL-C-39012.

V.S.W.R : 0~3GHz. Max 1.15.

Features / Benefits

- Outstanding RF Performance. Low V.S.W.R
- Available with Type N Interfaces

Product Code

Code	V. S. W. R	Connector Interface	Dummy Load Power Rating
L-DL-10-NM	< 1.15	N-Male	10 Watt
L-DL-10-NF	< 1.15	N-Female	
L-DL-20-NM	< 1.15	N-Male	20 Watt
L-DL-20-NF	< 1.15	N-Female	
L-DL-30-NM	< 1.15	N-Male	30 Watt
L-DL-30-NF	< 1.15	N-Female	
L-DL-50-NM	< 1.15	N-Male	50Watt
L-DL-50-NF	< 1.15	N-Female	

* Note : Other Designs are Available on Request