

2 WAY POWER DIVIDER MODEL D332LS

TECHNICAL BULLETIN

Description

This 2 Way Power Divider has a Male Type N connector for the input and two Female Type N connectors for the output. This makes it ideal for drop in power dividing applications. Designed to robust military specification this divider operates from 750 MHz to 1200 MHz which is perfect for Cellular Telecommunication frequencies.

New Low Price!



ELECTRICAL CHARACTERISTICS

Frequency	750 - 1200 MHz
Divider Loss	3.3 dB Max
Isolation	20 dB Min
VSWR	1.25:1 Max
Power	+10 dBm

Material & Finish

Housing made of Aluminum alloy with clear Chem Film finish per MIL-C-5541. Black finish coat per MIL-C-83286, Type I over Primer per MIL-P-23377, Type I, CL 3

Connectors

Type "N" connectors are 1/2 hard, Comp. 360 Brass per QQ-B-626 with Bright Nickel plating per QQ-N-290, CL 1.

