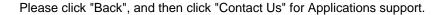
Engineering Development Model

Power Splitter/Combiner RACK-3-ED12824/1

3 Way-0°

Important Note

This model has been designed, built and tested in our engineering department. Performance data represents model capability. At present it is a non-catalog model. On request, we can supply a final specification sheet, part number and price/delivery information.





CASE STYLE: 99-01-940

ELECTRICAL SPECIFICATIONS 50Ω @ +25°C **Parameter** Min. Max. Units Тур. Frequency 560 940 MHz Isolation 560 - 940 MHz 10 dΒ Insertion Loss Above 4.8 dB 560 - 940 MHz 0.25 dB **Phase Unbalance** 560 - 940 MHz 1.137 deg. Amplitude Unbalance 560 - 940 MHz 0.172 dΒ **VSWR SUM Port** 1.30 (:1)**OUT Ports** 5.19 (:1)

MAXIMUM RATINGS	
Operating Temperature	-5°C to 85°C
Storage Temperature	-40°C to 85°C

Functional Diagram

