

Calibration of Anritsu MP2100B Ophthalmograph





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BERTWave(TM) (10G BERT, Sampling Oscilloscope) MP2100B , Anritsu

The BERTWave MP2100B sampling oscilloscope has a bandwidth of 25 GHz (typ.) for electrical interfaces and a bandwidth of 9 GHz (typ.) for optical interfaces. In addition, up to six optional Bessel

FUNCTIONS , Anritsu America

The MP2100B integrates a 4ch BERT and sampling oscilloscope into one instrument (set). Capture BER for 3 points for each of 1E-3, 1E-5, 1E-7, 1E-8, 1E-9, and 1E-10 for 4ch × 10 Gbit/s.



ANRITSU BERTWAVE MP2100B OPERATION MANUAL Pdf Download

To ensure the continued integrity of the equipment, only Anritsu service personnel, or service personnel of an Anritsu sales representative, should break this seal to repair or calibrate the equipment. Be

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MP2100B BERTWave Ophthalmograph Simple operation instructions



Calibration instruction It is best to perform a calibration operation before starting the measurement, which is divided into two parts, as follows:

ANRITSU CORPORATION

Anritsu affixes the RCM mark on the following product in accordance with the regulation to indicate that it conforms to the EMC framework of Australia/New Zealand.

BERTWave Series Remote Control Operation Manual

This manual is intended for those who use the MP2100B BERTWave, and explains the installation procedure, handling precautions, connector connection procedures, panel operations,



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