

ANDO AQ2734

ANDO AQ2734 Sensor Unit



Features

- Wavelength Range:700 to 1700nm,
- Photoreceptor:InGaAs,
- Polarization dependency Loss:0.02dB,
- Power Range:-80 to +10dBm(CW),-90 to +7dBm(Chop),
- Inaccuracy under reference:+-2.5%,
- Total Accuracy:+-5%(1000 to 1600nm),
- Linearity:+-0.05dB,
- Accessory : AQ9389B



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