

The X5 and Z5 single drive 10 Gb/s modulators with integrated photodiode are ideally suited for use in long reach (LR)/ very long reach (VR) Metro applications as well as in long haul (LH) transmission.

These modulators are designed for use at the specified wavelengths. Using the modulator at other wavelengths may cause an increase in the optical loss that is not covered under warranty.

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Our MZM Intensity Modulator built with advanced proton exchange technology, features low insertion loss, high modulation bandwidth and low half-wave voltage, it's widely used in Optical Quantum ...

The LiNbO3 electro-optic intensity modulator is based on MZ push-pull structure, having a low half-wave voltage and stable physical and chemical characteristics, and the device has a high ...

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Covering full C-band and L-band, it can be used for any ITU grid DWDM channel, with exceptional E/O bandwidth and a highly linear transfer function. Applications include digital transmission up to 12 ...

A small footprint and low profile makes the modulator compatible with the 10 Gb/s MSA Transponder standard. A single Tx board design can accommodate either the zero-chirp or the fixed chirp ...

The IMP-1550-10-PM Modulator is designed for external modulation of 1550 nm laser up to 10 GHz or 12.5 Gb/s. It is also applicable for pulse generation for Master Oscillator Power Amplifier (MOPA) ...



# Spanish optical modulator 10G

Web: <https://maxtools.co.za>

