



RTXM266-706 product is designed for OLT module based on XGSPON technology. The product is an integrated module containing a micro-optic component and semiconductor material. The module could implement DDM function. It could be used at key locations in optical networks.

## Specifications

Parameter	Symbol	Unit	Value		
			Min	typical	Max
Electrical Characteristics					
Supply Current	I <sub>cc</sub>	mA			1200
Maximum Peak Current	-	mA			2000
Differential Input Swing (note1)	-	mV	120		1000



**XGS**

