



R-532-100-L-D-T-AA-A-Y-L

Parameter

Parameter	Unit	Min	Max	Tpy	Comments
Material				TeO2	
Wavelength	nm	510	550	532	
Average optical power handling	W		0.5		
Ultrasonic velocity	m/s			4200	
InsertionLoss	dB		3		
Extinction ratio	dB	50			
PER	dB	-			
ReturnLoss(RF ON)	dB	40			
Rise/Fall-time	ns		50		
Frequency	MHz			100	
Frequency bandwidth	dB			-3dB@100M±5Mhz	
RF power	W		0.5		
VSWR				1.2:1	
InputImpedance	Ω			50	
RF connector				SMA	
Fiber Type				HP-460	
Fibre Length	m			1	
Fiber connector				FC/APC	
Operating temperature	°C			-10~60	
StorageTemperature	°C			-30~70	

Size

