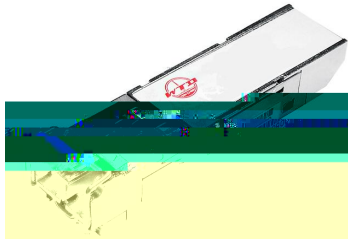


# 1. 25Gb/s 15Km SFP



RTXM91-404

	1	Icc	mA	-	-	300
			mV	150		1100
			mV	300	-	600
TX_fault /LOS	(TTL)	VOH	V	2.0	-	Vcc
		VOL	V	0	-	0.8
TX_disable	(TTL)	VOH	V	2.0	-	Vcc
		VOL	V	0	-	0.8
		Po	dBm	-9		-3
		$\lambda_c$	nm	1270		1355
		EX	dB	9		
(RMS)		$\Delta\lambda$	nm			4
	2	TJ	UI			0.284
	3	RIN	dB/Hz			-120
					GE	
/		Trise/Tfall	ps			260
		-	dB			1
		Poff	dBm			-45
		$\lambda_c$	nm	1250		1620
	4	S	dBm			-20
		Pin	dBm	-3		

		dB	0.5		5
Note1. Note2. 3047 I dru 9 Note3. RIN 12dB Note4. PRBS 4 <sup>9</sup> /3 1.25Gb/s EX=10dB DGT>32 <sup>34</sup>					

TVZO3;3/626	UHR	3047 I	3532po HR	/;ϕ /5fDo	RKP	> /42fDo	/62ϕ:7 <sup>9</sup> E	37mo	FFO. TqJU