

155Mb/s 40 SFP
RTXM182-801 & RTXM182-802



RTXM182-801	RTXM182-802	155Mb/s	LC	SFP	PIN
			EEPROM	-	

LC
3.3V
155Mb/s
PECL
40
: 0°C ~+70°C
RoHS

SFP MSA (INF-8074i)
IEEE802.3ah
ITU-T G.957

		Icc	mA	-	-	300	1
			mV	150	-	1100	
			mV	300	-	600	
TX_fault /LOS	(TTL)	VOH	V	2.0	-	Vcc	
		VOL		0	-	0.8	
TX_disable	(TTL)	VOH	V	2.0	-	Vcc	
		VOL		0	-	0.8	
155M BIDI SFP							
		Po	dBm	-5		0	EOL
		λ c	nm	1260	1310	1360	FP-LD
				1520	1550	1580	DFB-LD
		EX	dB	10			
(RMS)		$\Delta\lambda$	nm			3	1310nmFP-LD
(20dB)		$\Delta\lambda$	nm			1	1550nmDFB-LD
			dB	30			
		Tp-p	ns			1	2
		RIN	dB/Hz			-116	
ITU-T STM1							
		Poff	dBm	-	-	-45	
		λ c	nm	1480		1580	
				1260		1360	
		S	dBm			-31	
		Pin	dBm	-8			
			dB			-32	
				-45			
			dB	0.5		5	
			dB			1	

155Mbps 23

RTXM182-801	SFP	155M	1310nm FP-LD	-5~0 dBm	PIN 1550nm	< -31dBm	0~70°C	40km	STM1 FE
RTXM182-802	SFP	155M	1550nm DFB-LD	-5~0 dBm	PIN 1310nm	< -31dBm	0~70°C	40km	STM1 FE