

Engineering Development Model

Level 17 (LO Power +17 dBm)

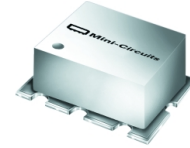
□□□"#□□\$□□□□□□

789(□/!;*;5□%+

Important Note

This model has been designed, built and tested in our engineering department. Performance data represents model capability. At present it is a non-catalog model. On request, we can supply a final specification sheet, part number and price/delivery information.

Please click back, and then click Contact Us for Applications support.



□□ □ 3□□4□□□+56

□□□□□□□□□□ □□□□□□□□□□ □□□□□□□□				
□□□□□□□□□□	□□□□	□□□□	□□□□	□□□□
□□□"#□□\$	□□%□□	300	1200	MHz
	□□	1	1000	MHz
□&'□□!□&□□&!!		7.0		dB
□(□□!&)□□□&□		40		dB
□(□□!&)□□□&□		33		dB
□□*		+30		dBm
+, -□&□□□□!!□&□		+16		dBm

□□0□□ □□□□□ .	
□□□□□□□□1□□□□□□□□#□□	-20°C to 85°C
□&□□1□□□□□□□□□#□□	-55°C to 100°C
□□□&2□□	+18 dBm

□□ □□ □□□□□	
□□	2
□□	1
□□	3
.□□ /	4,5,6

□)□\$□□□\$□) \$<□□□□□\$

