



Characteristics	Typical	Guaranteed	
		+25°C	-54° to +85°C
SSB Conversion Loss & SSB Noise Figure (max.) f <sub>R</sub> =                      f <sub>L</sub> =                      f <sub>I</sub> = f <sub>R</sub> =                      f <sub>L</sub> =                      f <sub>I</sub> = f <sub>R</sub> =                      f <sub>L</sub> =                      f <sub>I</sub> = f <sub>R</sub> =                      f <sub>L</sub> =                      f <sub>I</sub> =			
Isolation (min.) L to R f <sub>L</sub> = f <sub>L</sub> = f <sub>L</sub> = L to I f <sub>L</sub> = f <sub>L</sub> = f <sub>L</sub> = R to I f <sub>R</sub> = f <sub>R</sub> =			
1 dB Conversion Compression f <sub>L</sub> @ f <sub>I</sub> @			
Input IP3 f <sub>R1</sub> =                      f <sub>R2</sub> = f <sub>L</sub> =  f <sub>R1</sub> =                      f <sub>R2</sub> = f <sub>L</sub> =  f <sub>R1</sub> =                      f <sub>R2</sub> = f <sub>L</sub> =			

Absolute Maximum Ratings

Operating Temperature
Storage Temperature
Peak Input Power
Peak Input Current

Outline Drawing(s)

Package	Figure	Model