

Characteristics			anteed	
		+25°C	-54° to +85°C	
SSB Conversion Loss & SSB Noise Figure (max.)				
$f_{R=} \qquad \qquad f_{L=} \qquad \qquad f_{I=}$				
$f_{R=} \qquad \qquad f_{L=} \qquad \qquad f_{I=}$				
$f_{R=} \qquad \qquad f_{L=} \qquad \qquad f_{I=}$				
$f_{R=}$ $f_{L=}$ $f_{I=}$				
Isolation (min.)				
L to R				
$f_L = f_L = f_L =$				
$f_L =$				
$f_L =$				
L to I				
$f_L =$				
$f_L =$				
$f_L =$				
R to I				
$f_R =$				
f _R =				
1 dB Conversion Compression				
f _L @				
f _L @				
Input IP3				
$\mathbf{f}_{\mathrm{R1}}= \mathbf{f}_{\mathrm{R2}}=$				
$\mathbf{f}_{\mathrm{L}} =$				
$\mathbf{f}_{\mathrm{R1}}= \mathbf{f}_{\mathrm{R2}}=$				
$f_L =$				
$f_{R1} = f_{R2} =$				
$\mathbf{f}_{\mathrm{L}} =$				

Absolute Maximum Ratings

Operating Temperature Storage Temperature Peak Input Power Peak Input Current

Outline Drawing(s)

Package	Figure	Model



