



Characteristics	-121	(A)(3)	Typical	Guara +25°C	anteed -54° to +85°C
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \text{ure (max.)} \\ f_I = \end{array}$				
Isolation (min.) L to R					-z. Fe/l
$\begin{aligned} f_L &= \\ f_L &= \\ f_L &= \\ f_L &= \end{aligned}$			-	由子市	C.COM
$L$ to $I$ $f_L =$			出压	WWW.DZS	
$egin{aligned} f_L = \ f_L = \end{aligned}$			FFIL		
$R \text{ to I}$ $f_R =$ $f_R =$					
1 dB Conversion Compression  f <sub>L</sub> @  f <sub>L</sub> @	WWW.BZS				
Input IP3 $f_{R1} = f_{L} = f_{L} =$					西阿西
$\begin{array}{ccc} f_{R1} = & f_{R2} = \\ f_{L} = & \end{array}$			· [元]	WWW.DZS	C.COM
$\begin{array}{c} f_{R1} = \\ f_{L} = \end{array} \qquad \qquad f_{R2} =$			E I-		

Absolute Maximum Ratings
Operating Temperature
Storage Tor Storage Temperature Peak Input Power Peak Input Current

## Outline Drawing(s)

$\mathcal{U}$					
Package	Figure	Model			
1	1				



Typical Performance at 25°C