查询MZ8810供应商	捷多邦,专业PCB打样工厂,24小时加急出货
MACON WWW.DZSG.GOM	

Characteristics		Typical	Guaranteed +25°C -54° to +85°C	
SSB Conversion Loss & SSB No	oise Figure (max.)			
$f_R = f_L = $	oise Figure (max.) $f_{I} = f_{I} = f$			
$f_R = f_L =$	f_{I} =			
$f_R = f_L =$	$f_{ m I}$ \equiv			
$f_R = f_L =$	$\mathbf{f_{I}} =$			
Isolation (min.)				
L to R				-T ECO.
$f_L =$			and the second second	47079
$f_L =$		100		Mon
$f_L =$		4	BTIP	C.U.
L to I			THE DAY	
$f_L =$			AN ALCOHOLOGY	
$f_L =$				
$f_L =$				
R to I				
$f_R =$				
$f_R =$	Con Con			
1 dB Conversion Compression				
f _L @				
f _L @				
Input IP3				
$f_{R1} =$	$f_{R2} =$			-Z. W(I)
$f_L =$			-1-55	73.47
			12-4-1V	C.COM
$f_{R1} =$	$f_{R2} =$		7.079	U
$f_L =$			LIVE WITH	
			Att	
$f_{R1} =$	$f_{R2} =$			
$f_L =$				

Absolute Maximum Ratings

Operating Temperature
Storage Temperature
Peak Input Power
Peak Input Current

Outline Drawing(s)

Figure	Model				
	Figure				



Typical Performance at 25°C