



EX

M 6

Al .0

DESCRIPTION:

100 X M 6 100

1000000

6 0 -9 1000

9 .

Wh 1000 008

M

1000000

1000000

1000000

1000000

12 5V 6

1000000

MAIN FEATURES

100 37 0 100

1000000 -9 100

100 55 -

Z

U

100

100

100

100,AWI

100

100

100

ABSOLUTE MAXIMUM RATINGS

(

100

100



	w_{10}	I_{sc}	(1	A
		T_j	125	
		P_o	250	W
	a 125)	$D/$	(P -3.33	W /
		P_b	350	W
		V_b	350	W
		T_p	-55100	
		T_g	-55150	
		T_b	26 °	

NOTE1AC for 1minute, R.H.=40~60%
NOTE2For 10 seconds

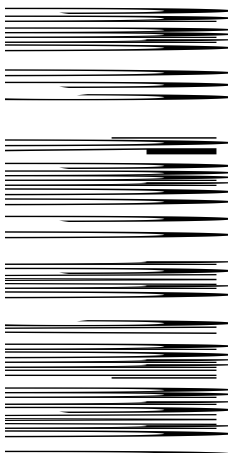
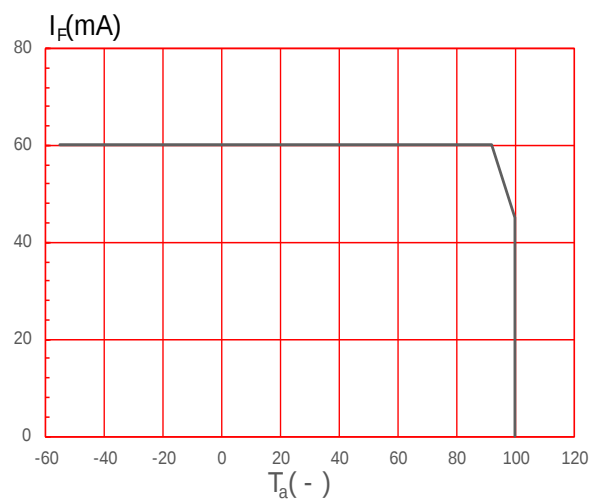
ELECTRICAL CHARACTERISTICS (

Characteristics Curves

E1: 00 10

E2: 0 00 10

00



TEST CIRCUITS

Fig 2: 100n

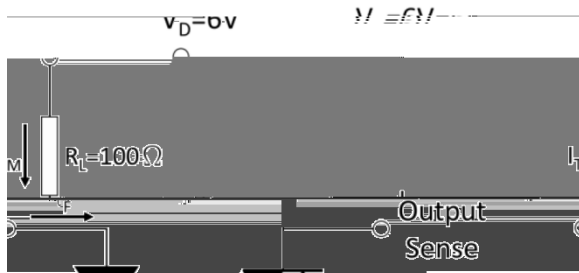


Fig 3: 100n

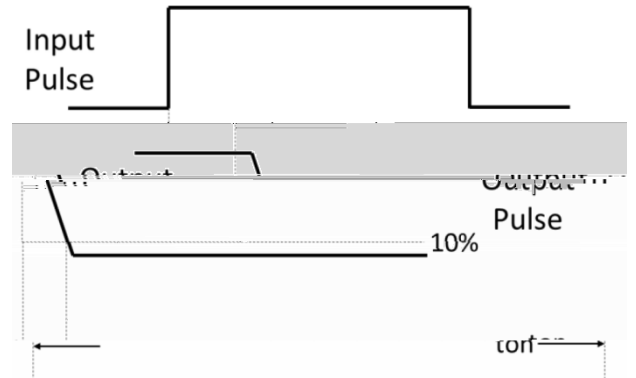


Fig 4:

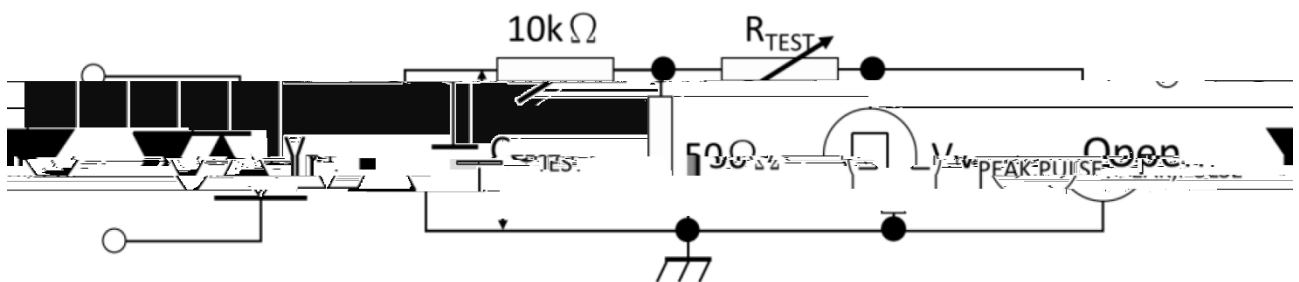
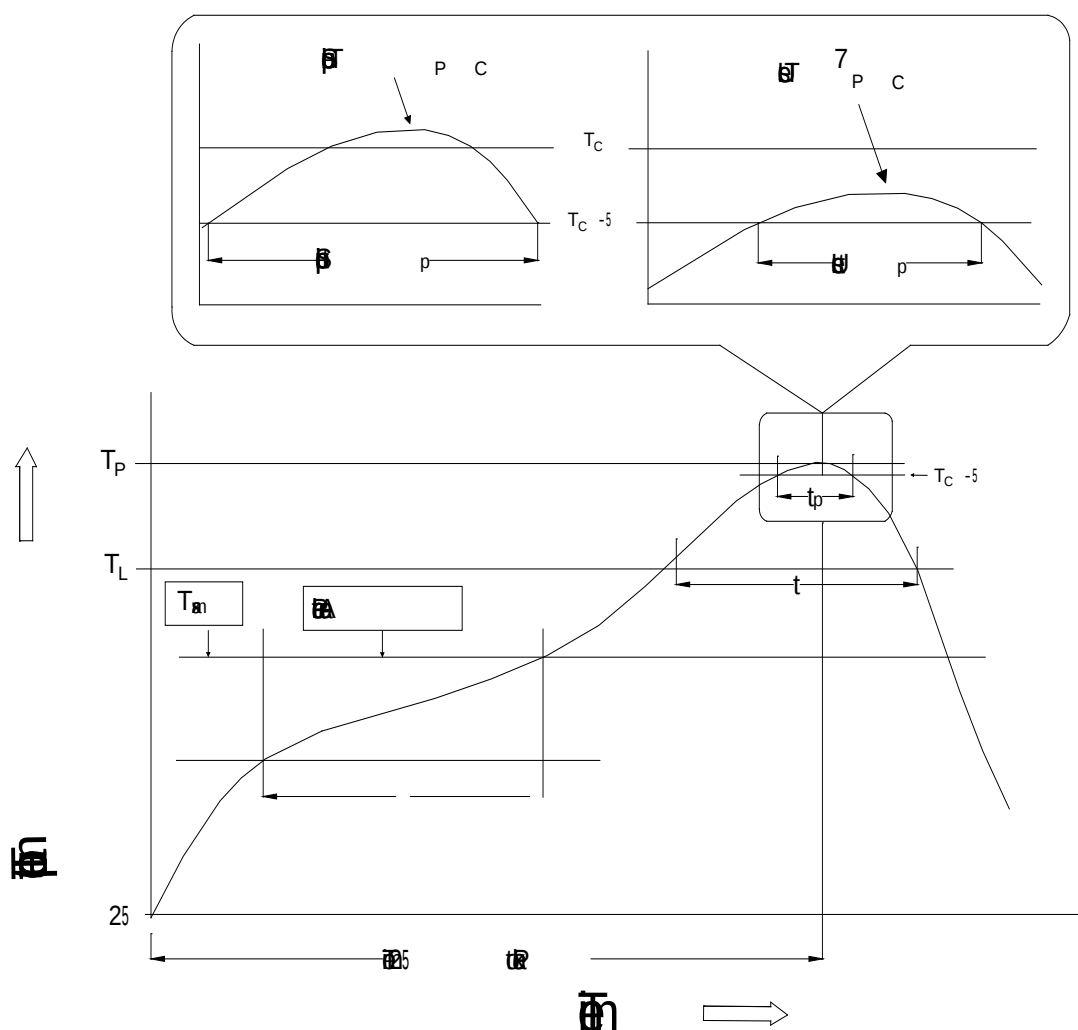


Fig 5:



REFLOW INFORMATION



021

ã Jê