



EE

08

M 6

EA1 .0

DESCRIPTION:

800 8 M 6 6000

6000

6 0 -9 1000

9 .

With 1000 008

M

6000 6

6000 6

6 6 6000

6 6

02 6V 6

6

MAIN FEATURES

6 37 0 M

D 0 6 -9 1000

6 55 -

Z

U

6

6

6

6

6

6

6

ABSOLUTE MAXIMUM RATINGS

6

6

	I_{M} w=10 m	I_{M}	1	A
	T_j	T_j	125	
	P_o	P_o	250	W
	$(a 125)$	$d/$	P -3.33	W /
P_b		P_b	350	W
V_b		V_b	350	h
T_p		T_p	-55+00	
T_g		T_g	-55+50	
T_b		T_b	20 ⁸	

NOTE1 AC for 1 minute, R.H.=40~60%

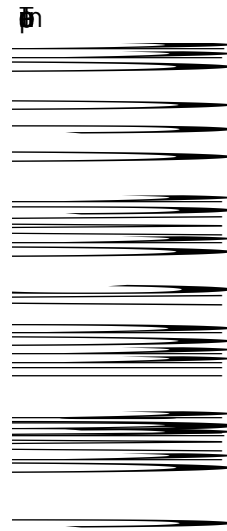
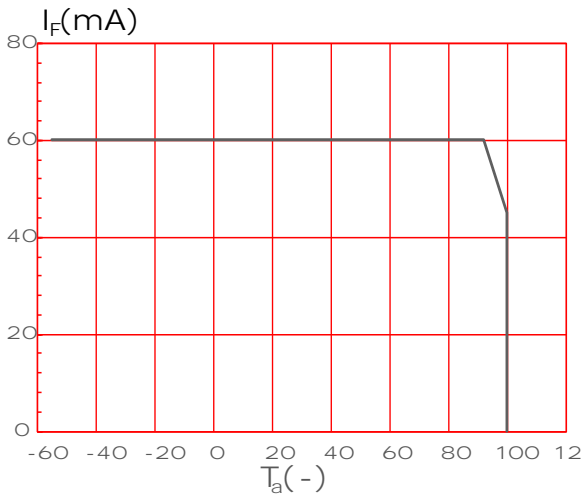
NOTE2 For 10 seconds

ELECTRICAL CHARACTERISTICS

Characteristics Curves

E1: ~~0 - 100 mA~~

E2: 0 - ~~100 mA~~



TEST CIRCUITS

Fig 1 2:

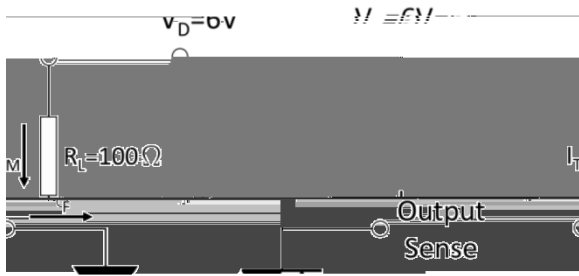


Fig 1 3:

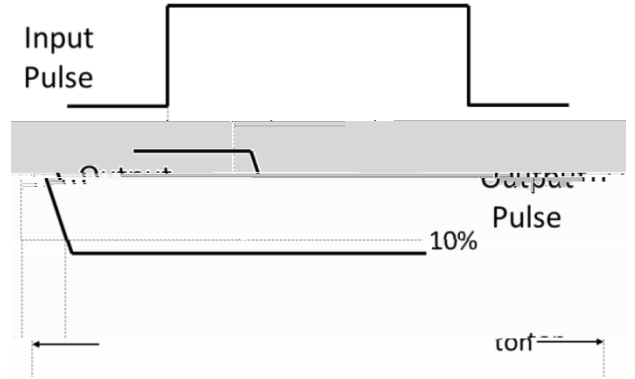


Fig 1 4:

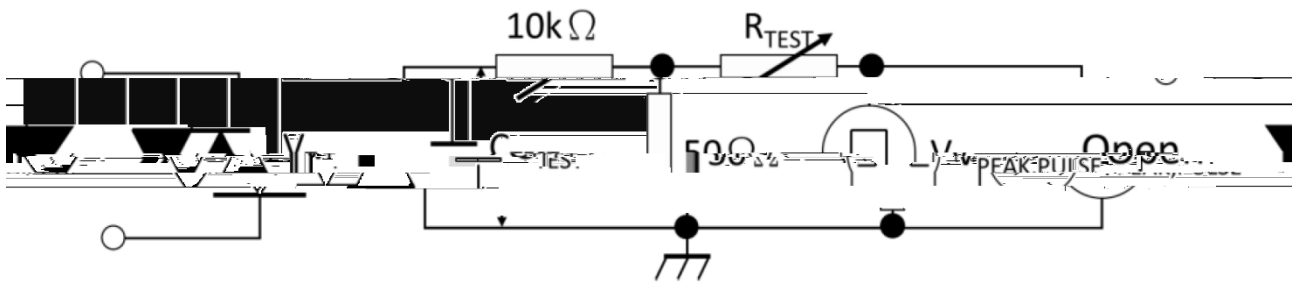
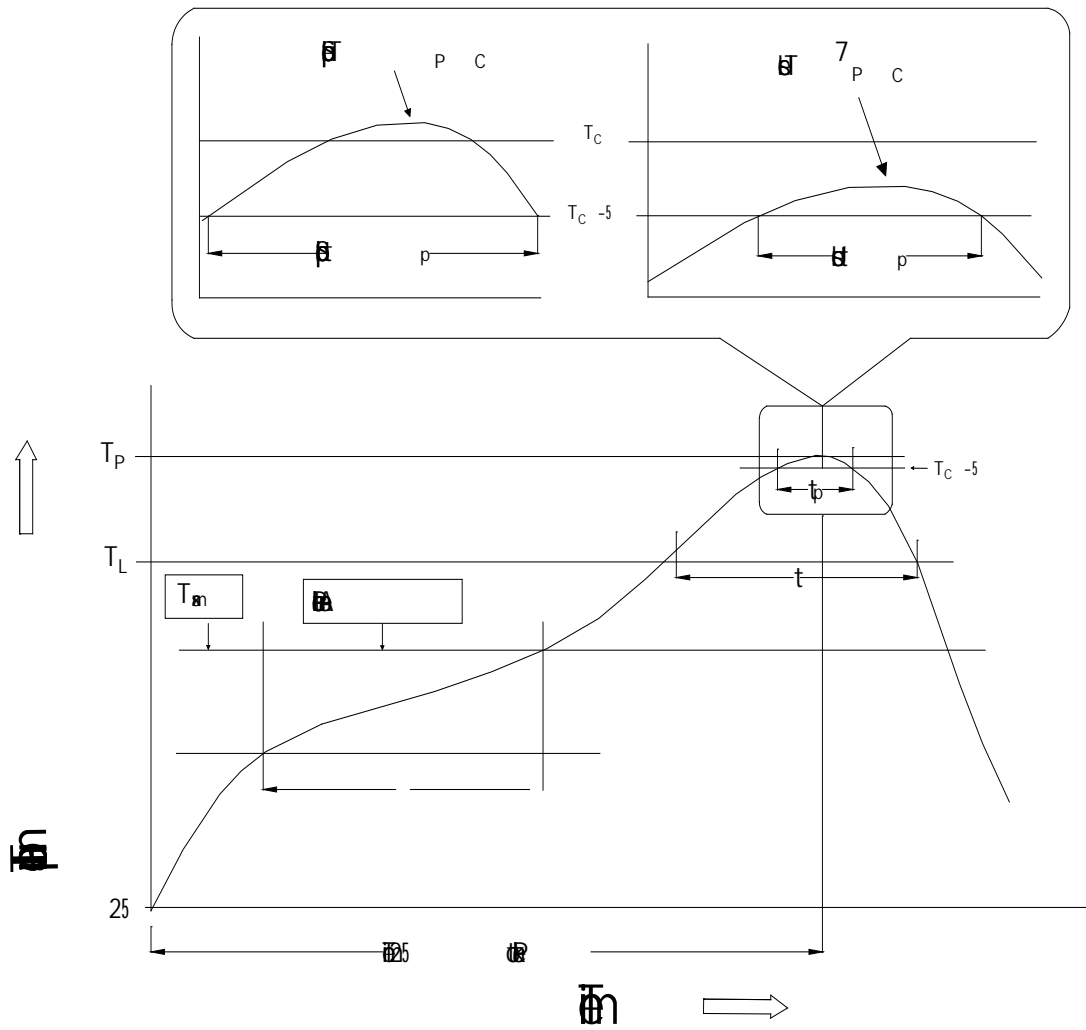


Fig 1 5:



REFLOW INFORMATION



02/1

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