

7UHQFK 026 %DUULHU 6FKRWWN\ 5H

Features

- ‡ \$GYDQWUHQFK WHFKQRORJ\
- ‡ /RZRZDWRGWDJH GURS
- ‡ /RZRZDWRVVHV
- ‡ +LJHILFLHQF\ RSHUDWLRO
- ‡ /HDGHHLQLVK &RPSOLDQW

Applications

- ‡ '&' &RQYHUWHUV
- ‡ \$\$ '&\$GDSWRUV
- ‡ 6ZLWFKRZHSXSSOLHV
- ‡)UHHZKHHLRGLQJ

Maximum ratings and electrical characteristics (TJ = 25°C unless otherwise noted)

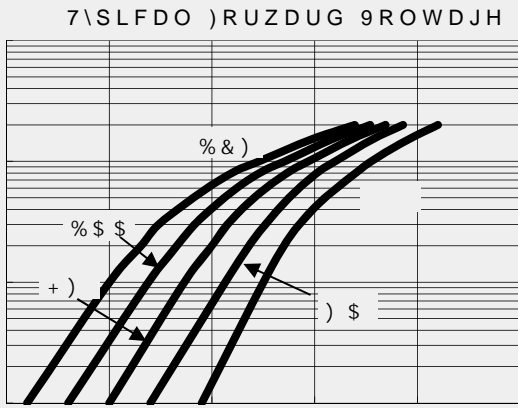
3DUDPHWHU		6\PERO	/LPLW	8QLW
0D[LPXPVSHUNYHYURQWDJH		9550		9
0D[LPXPYHURDWRJZDUG UFKJWHIQWG		,) \$9		\$
3HDN IRVZDWRUHQW VLQDQHQZDYH VXSHULPSQDWHGRSGGLRGH		,) 60		\$
2SHUDMXQDQGRWRUDJH WDESHUDW		X0H767*	5 WR	
7\SLFDO WKHUPDO UHVLVWDQFH SHU		GLSGH	ORXQWHG RQ)5	3&f% :
,QVWDQWDQHRXUWHURDWRJZDUG SHGLRGH	,) \$	7- f&	7<3	0\$;
	,) \$			9
,QVWDQWDQHRXUWHURDWRJZDUG UDWHYHYURQWDJH		7- f&		X\$
1RWHV				
3XOVH WHVVSXOVH ZLGWK GXW\F\FOH				
3XOVH WHVW 3XOVH ZLGWK 0				

X\$YROW

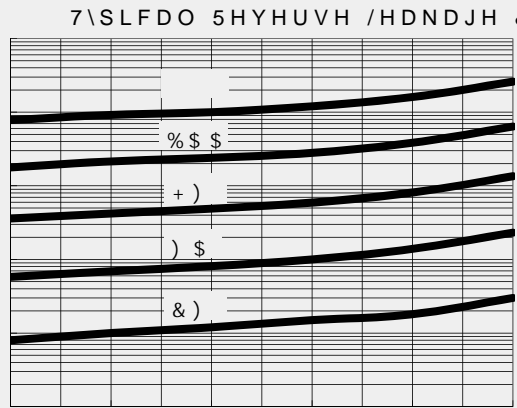
YROW

RATINGS AND CHARACTERISTICS CURVES (TA = 25 °C unless otherwise noted)

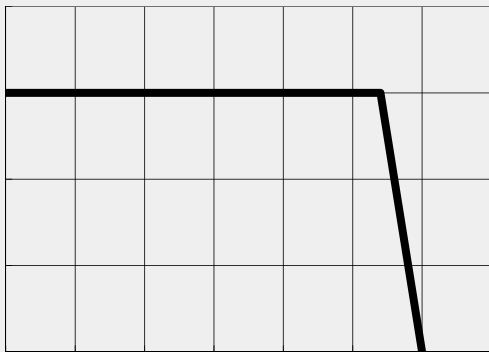
Y H U D J H) R U Z D U G & X U U H Q W ' H U D W L Q
 W
 , Q V W D Q W D Q H B & X U B I F S Q D W



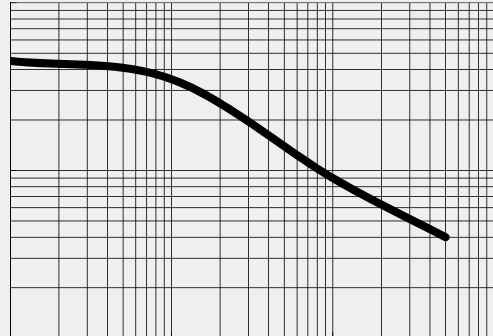
) R U Z D U G 9 R O W D J H 9



5 H Y H U V H 9 R O W D J H 9



& D V H 7 H P S H U D W X U H

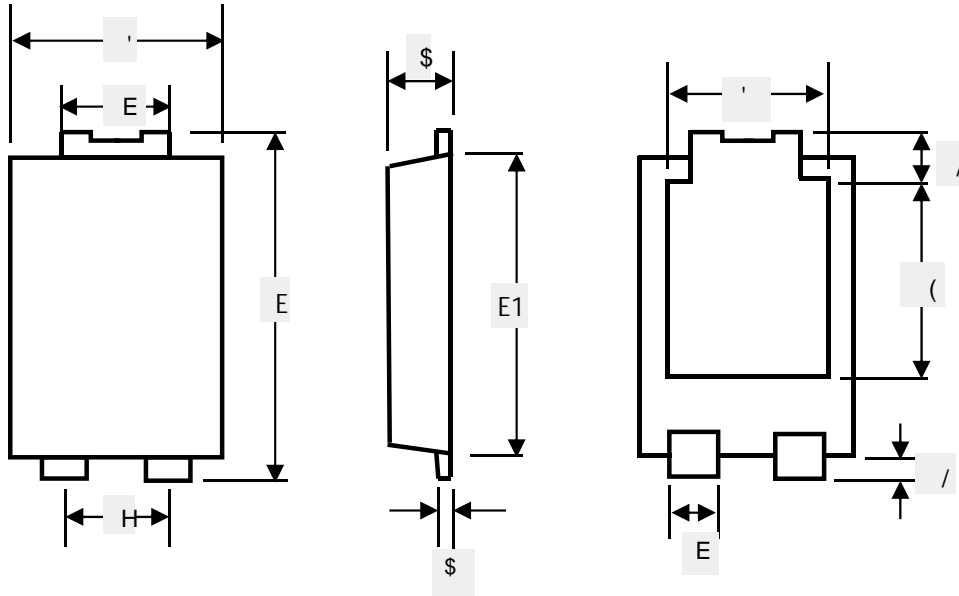


5 H Y H U V H 9 R O W D J H 9

5 H Y H U V H & X U U H Q W
 W
 - X Q F W L R Q & D S S F L W D Q F H

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