

7 UHQFK 026 %DUULHU 6FKRWWN\ 5H

‡ \$GYDQWUHQFK WHFKQRORJ\  
 ‡ /RZRZDWRGWDJH GURS  
 ‡ /RZRZDWRVVHV  
 ‡ +LJHILFLHQF\ RSHUDWLRO  
 ‡ /HDGH)HLQLVK &R#6OLDQW

‡ '& '& &RQYHUWHUV  
 ‡ \$& '&\$GDSWRUV  
 ‡ 6ZLWFKRZDSSOLHV  
 ‡ )UHHZKHHLRGLJ

3DUDPHWHU	6\PERO	/LPLW	8QLW
0D[LPXPHSHVSHUNYYHYURQHW DJH	9550		9
0D[LPXPHYHURJHZDUG UFXJWHIQWG	,) \$9		\$
3HDN IRVZDUEBUUHQW VLQDQH QZDYH VXSHULPSEQNDHGRSGLRGH	,)60		\$
2SHUDMXQBDQGRQWRUDJH WDESHUDW X0H767*		WR	
7\SLFDO WKHUPDO UHVLVWDQFH SHU	G5564	ORXQWHG RQ )5	3&f% :

1RWHV

3XOVH WHV\$XOVH ZLGWK GXW\ F\FOH

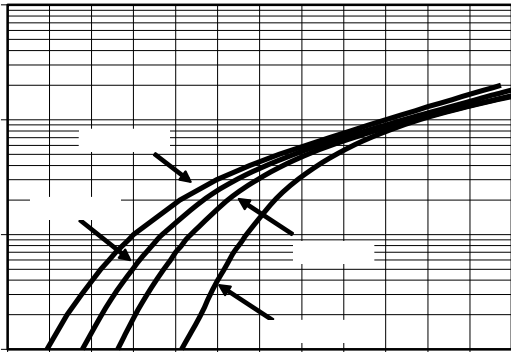
3XOVH WHVW 3XOPH ZLGWK 0

# VSP

12-NOV-2015

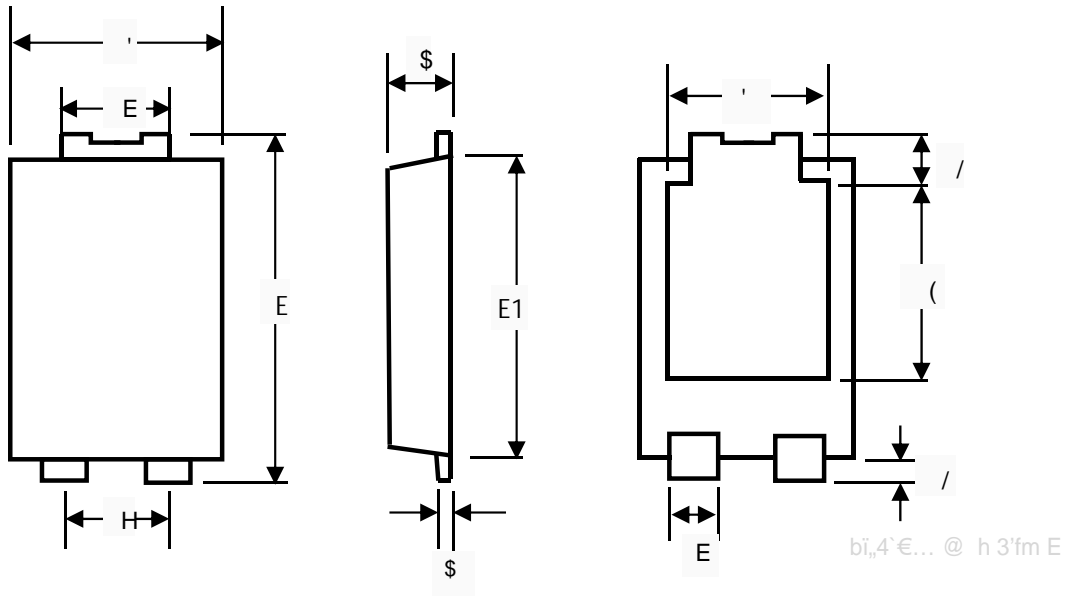
7 \$ f & X Q O H V Q R W K B U Z L V H  
10000  
1000  
100  
10  
0 1 10 100  
Reverse Voltage (V)

7, / HDG 7 H & S



# VÙÚ

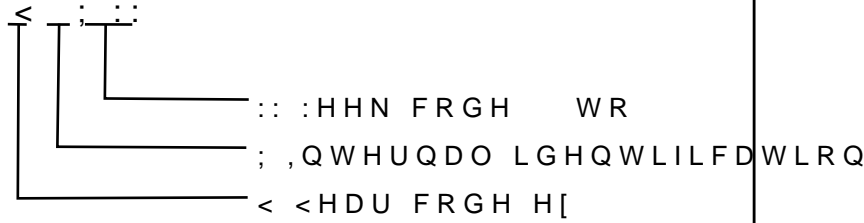
12-NOV-2015



8 1,7	\$	\$	E	E	'	'	(	(
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3URGXFWRGHO 7561H/UU613  
WR DV

83' & LQIRU ~~ED~~WLRQ



~~QWHLQDO LGHQWLILFDWLRQ~~

ö/ö öö ö+ö ö/ö

