

6LOLFRQ &DUELGH 6FKRWWN\ 'LRG

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4&	Q &

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)HDWXUHV
" 3RVLWLYH WHPSHUDWXUH FRHIILFLHQW
" 7HPSHUDWXUH LQGHSHQGHHQW VZLWFKLQJ
" 0D[LPXP ZRUNLQJ WHPSHUDWXUH DW      f&
" 8QL G              UHYHUVH UHFRYHU\ FXUUHQ
" =HUR IRUZDUG UHFRYHU\ YROWDJH
" (VVHQWLDQ\ QR VZLWFKLQJ ORVVHV
" 5HGXFWRQ RI KHDW VLQN UHTXLUPHQWV
" +LJK IUHTXHQF\ RSHUDWRQ
" 5HGXFWRQ RI (0,

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71SLFDO \$SSOLFOWLRQV
71SLFDO DSSOLFOWLRQV DUH LQ SRZHU IDFW
LQYHUWHU XQLQWHUSXSWERORUSFDLHV S
LQYHUWHU HOHFWULF FDU DQG FKDUJHU

'DWD 0HFKDQLFDO
" 3DFNDJH2
0ROGLQJ F 03`J0` 8 F F @Va F € /a F À F • 2`

'HYLFH PDUNLQJ FRGH			' % 4 *
5HYHUVH YROWDJH UHSHWLWLYH SHDN # 7 _M f &	9 ₅₅₀	9	
5HYHUVH YROWDJH 6XUJH 3HDN # 7 _M f &	9 ₅₆₀	9	
5HYHUVH YROWDJH ' & # 7 _M f &	9 _{&}	9	
&RQWLQXRXV IRUZDUG &FXUUHQW # 7			
&RQWLQXRXV IRUZDUG &FXUUHQW # 7 _y			\$
&RQWLQXRXV IRUZDUG &FXUUHQW # 7			
1RQ UHSHWLWLYH SHDN IRUZDUG VXUJH FXUUHQW # 7 _F f & WS PV +DOI 6LQH :DYH _{y60}		\$	
3RZHU 'LVVLS &DWLRQ # 7	3 ₇₂₇		:
3RZHU 'LVVLS &DWLRQ # 7			
LW 9DOXH # 7F f & WS PV	GW	6SoL	
2SHUDWLQJ MXQFWLRQ DQG 6WRUDJH HPSHUH DWXUH UDQJH TWR	1 ₁₇₇	1 ₈	

v(OHFWULFDO &KDUDFWHULVWL FV

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)RUZDUG YROWDJH GURS	)		) \$ 7 f&		
			9 9		
5HYHUVH OHDNDJH FXUUHQW	5		) \$ 7 f&		
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7RWDO FDSDFLWLYH FKDUJH	&		' \$		
			9 ₅ 9 7 f&		
7RWDO FDSDFLWDQFH			9 ₅ 9 7 f&		
			4 & 9 G9		
7RWDO FDSDFLWDQFH			9 ₅ 9 I 0+=		
			9 ₅ & 9 I S0+=		
			9 ₅ 9 I 0+=		
&DSDFLWDQFH 6WRUHG (QHUI\	&		5 0 -		

v7KHUPDO &KDUDFWHULVWL FV RWKHUZR

3\$5\$0(7(5	6<0%2/	81,7	9DOXH
7KHUPDO UHVLVWDQFH	5 - &	f& :	

v7\SLF&KDUDFWHULVWL FV

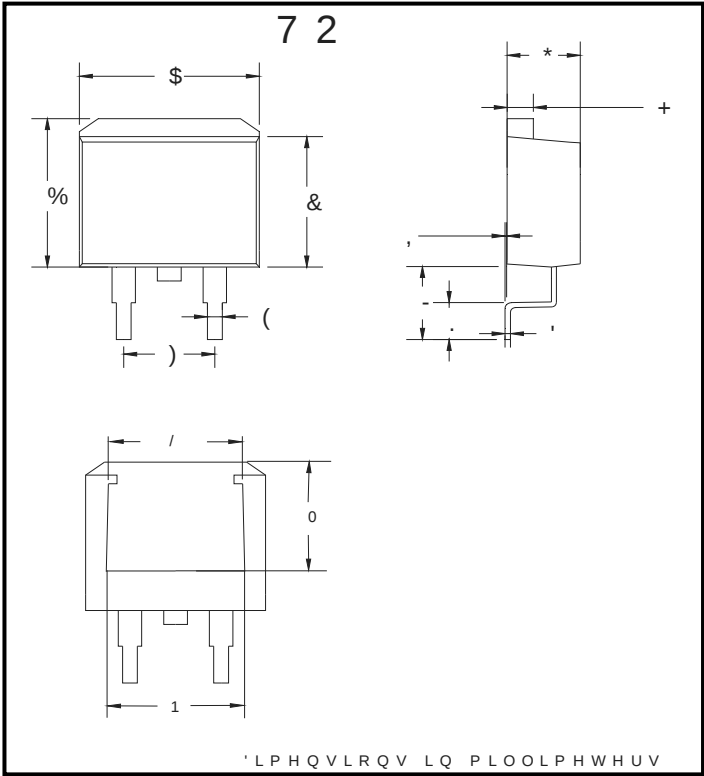
&KDUDFWHULVWLÀA

)LJXUH &DSDFLWDQFH9ROWWHY XUH 7RWDQJ&DSDFLWDQFH &KDUJH YV

)LJXUH &DSDFLWDQFHJ6WRU)LJXUH 3RZHU 'HUDW

)LJXUH &XUUH QW 'HUDWLQ)LJXUH QW7UDQVDO ,PSHGDQFH

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