

SR1040L THRU SR10100L

Typical Applications

)RU XVH LQ ORZ YH QW Q B H L Q Y U K U M Z K U H O L Q J
'& ' & FRQYHUWHUV SD Q W S R W D R Q W \ S S O L F D W

Mechanical Data

" Package '2 \$' '2
0ROGLQJ FRPSR QG P H H W P P D E L O L W \
UDWLQJ 5R+6 FRPSOLDQW
" Terminals 7LQ SODWHG OHDGV VROGHUDEOH S
- 67' DQG -(6' %
" Polarity: &RORU EDQGW K H Q R D W H A R G H H Q G

Maximum Ratings 7D 8QOHVV RWKHU ALVH VSHFLILHG

PARAMETER

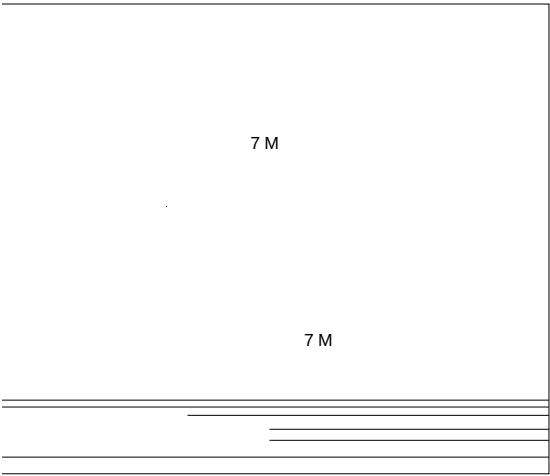
v7KHUPDO &KDUDFWHULVWLFV RWKHUÄLVH VSHFLILHG

3\$5\$0(7(5		6<0%2/	81,7	65 /	65 /	65 /
7KHUPDO 5HVL	VWDQFH	-XQFWLRQ	WR DPELHQW	5 - \$		

v2UGHULQJ ,QIRUPDWLRQ ([DPSON

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65 /a65	/	\$SSUR[LPDWH				
65 /a65	/ &	\$SSUR[LPDWH				

v&KDUDFWHULVWLFV 7\SLFDO



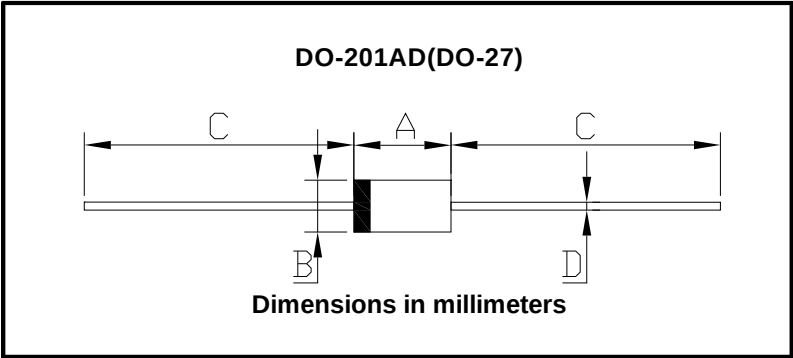
7 M

7 M



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vOutline Dimensions



DO-201AD(DO-27)		
' L P	0 L Q	0 D
\$		
%		
&		
'		



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Disclaimer