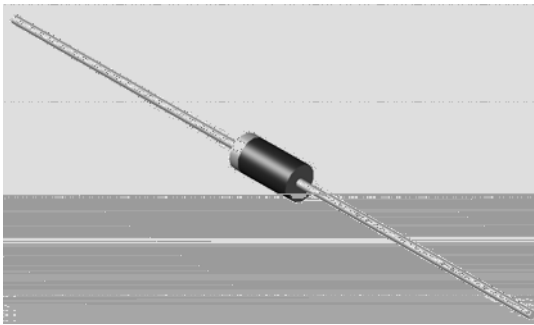




HER151G THRU HER158G

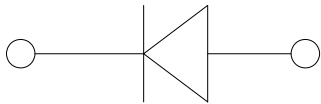
RoHS
COMPLIANT

High Efficient Rectifie



Features

Mechanical Data
Package:



Terminals

Polarity:

ΩMaximum Ratings

PARAMETER	SYMBOL	UNIT	HER151 G	HER152 G	HER153 G	HER154 G	HER155 G	HER156 G	HER157 G	HER158 G

Electrical Characteristics

PARAMETER	SYMBOL	UNIT	TEST CONDITIONS	HER151 G	HER152 G	HER153 G	HER154 G	HER155 G	HER156 G	HER157 G	HER158 G

$$+(5 \times 7 + 58 + (5 \times$$

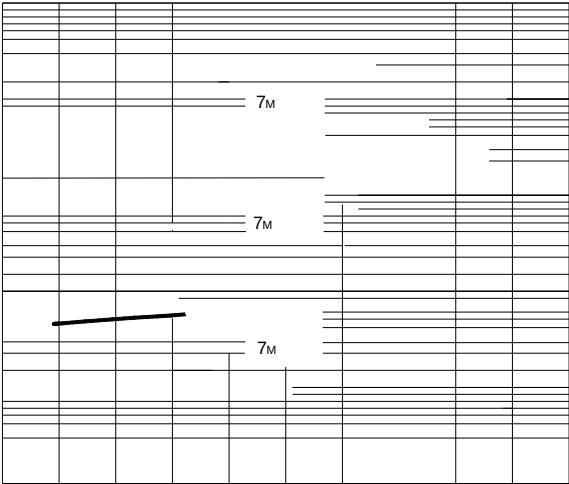
v7KHUPDO &KDUDFVWHULVWLFVVRWKHUAZLVH VSHFLILHG

3\$5\$0(7(5	6<0%2/	81,7	+(5 *	+(5 *	+(5 *	+(5 *	+(5 *	+(5 *	+(5 *	+(5 *
7\SLFDO 7KHUPDO	5HV\WDPQH									

v2UGHULQJ ,QIRUPDWLRQ ([DP SOH

35() (5(' 3 1	3\$&.\$*(&2' (	81,7 : (, * + 7	0,1,080 3\$&.\$*(SFV	,11(5 %2; 48\$17,7< SF	287(5 &\$572 48\$17,7< SF	'(/,9(5< 02' (
+(5 *a+(5 *	'	\$SSUR[LPDWH				
+(5 *a+(5 *	&	\$SSUR[LPDWH				

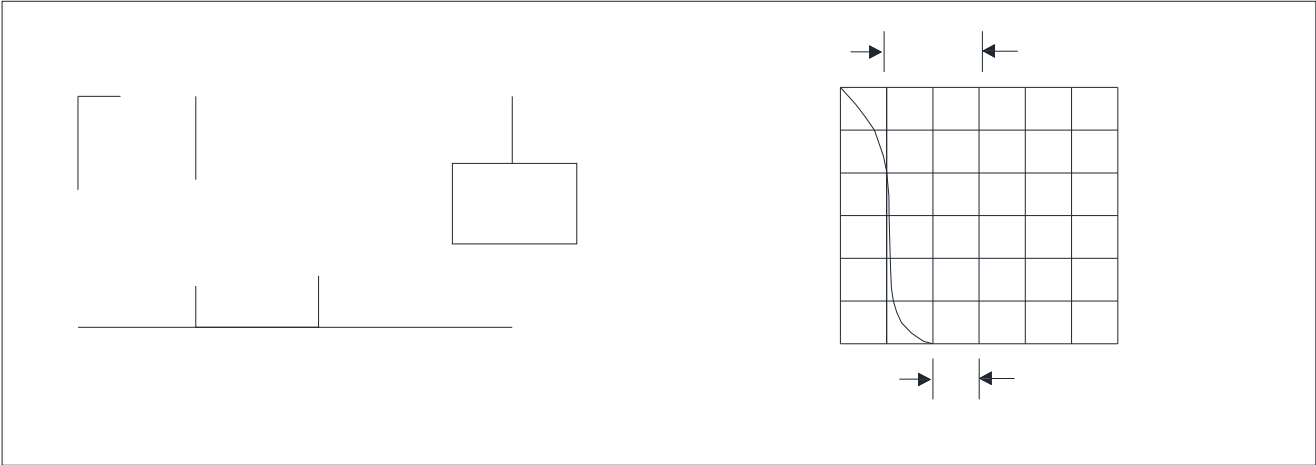
v&KDUDFVWHULVWLFV 7\SLFDO



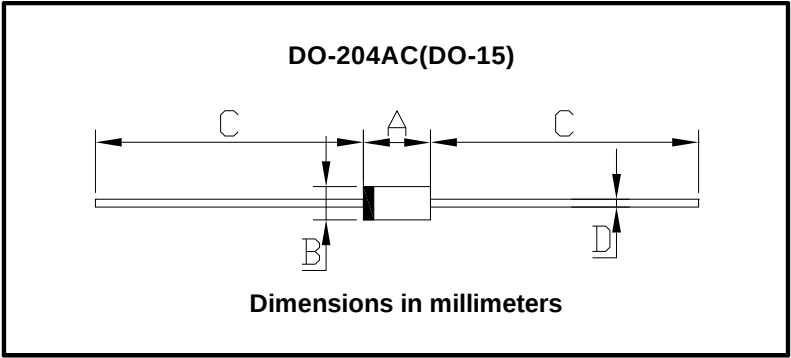


HER151G THRU HER158G

FIG.5: Diagram of circuit and Testing wave form of reverse recovery time



Outline Dimensions



DO-204AC(DO-15)		



HER151G THRU HER158G
