

7UHQFK 026 %DUULHU 6FKRWWN\ 5H

DO-201AD

76\$ 9



Cathode \leftarrow Anode

Features

- ‡ \$GYDQWUHQFK WHFKQRORJ\
- ‡ /RZRZURGRWDJH GURS
- ‡ /RZRZURVVHV
- ‡ +LJKILFLHQF\ RSHUDWLRO
- ‡ /HDGH)HLQLVK &RPSOLDQW

Applications

- ‡ '&' & RQYHUWHUV
- ‡ \$&' & GDSWRUV
- ‡ 6ZLWFKRZHXSSOLHV
- ‡)UHHZKHHLRGRJ

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

3DUDPHWHU		6\PERO	/LPLW	8QLW
0D[LXPXPHSHVSHUNYHYURQW DJH		9550		9
0D[LXPYHURJHZDUG UFKXWHIQWG		,) \$9		\$
3HDN IRVZDUEBUUHQW VLQDQH QZDYH VXSHULP & QDHYGRS & GLRGH		,) 60		\$
2SHUDMXLQDQGRWRUDJH WDESHUDW XOH 767			5 WR	f &
7\SLFDO WIKWULP & DDFH	'2 \$'	5\$-&	2	f & :
,QVWDQWDQHRROWRUJZDUG\$ SHGLRGH		9)	7 < 3	0\$;
	7- f &			
	,) \$ 7- f &			
,QVWDQWDQHRXUUSHOMRQW UDWHYHYURQW DJH	7- f &	,5		X\$
	7- f &			P\$

1RWHV

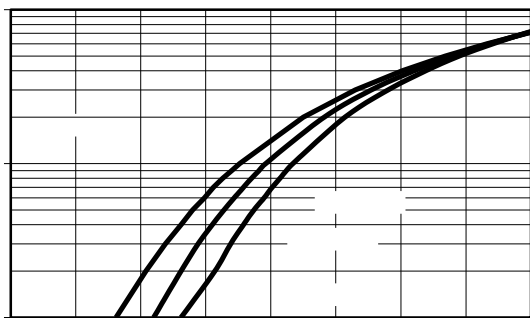
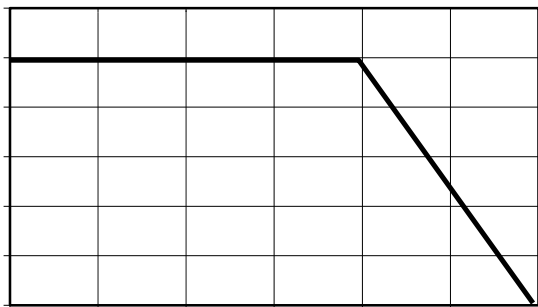
3XOVH WHV & 3XOVH ZLGWK GXW\ F\FOH

3XOVH WHVW 3XOPH ZLGWK 0

RATINGS AND CHARACTERISTICS CURVES

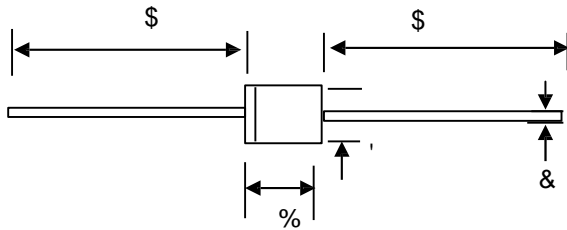
7\$

f & X Q O H V Q R W K B U Z L V H



PACKAGE OUTLINE DIMENSIONS

DO-201AD

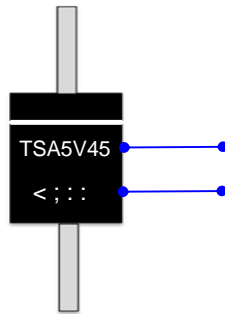


'2 \$' PHFKD QLFWD

81,7		\$	%	C	'
PP	PD[1.4	
	PLQ			1.1	
PLO	PD[5.1	
	PLQ				

AUf_]b['=bZcf aUh]cb

& D W K R G H



Anode

①Product model : TSA5V45

②PDC information

Y X WW

WW:Week code(01 to 53)

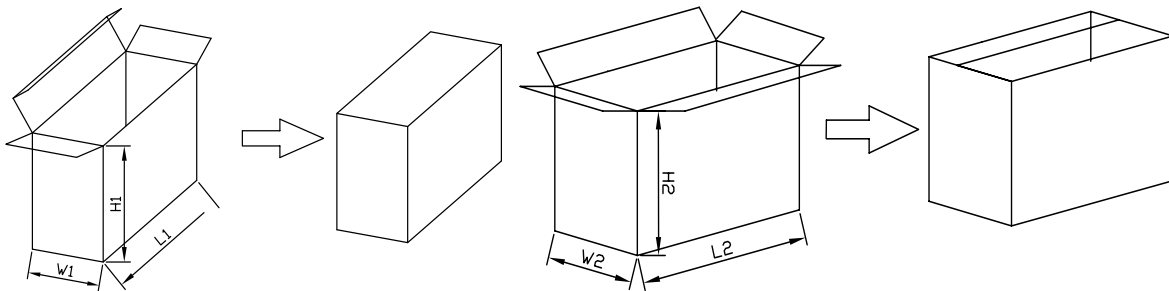
X:Internal identification code

Y:Year code(ex:0=2020)

Packaging Information

1.Inside Box

2.Outside Box



Packaging Information

NO	UNIT	Inside Box			Outside Box		
		L1	W1	H1	L2	W2	H2
Size	mm	255	75	1115	415	210	320
QTY	PCS	Smallest package,1000PCS/carton			10,000PCS/carton,10 boxes in total		
Note	Tolerance	20mm,±3mm;		21-100mm,±5mm;	101-500mm,±10mm		