

7UHQFK 026 %DUULHU 6FKRWWN\ 5H

DO-201AD
TSA 9



Cathode ← Anode

Features

- ‡ \$GYDQWUHQFK WHFKQRORJ\
- ‡ /RZRZURGRWDJH GURS
- ‡ /RZRZURVHV
- ‡ +LJHILFLHQF\ RSHUDWLRO
- ‡ /HDGHHLQLVK &RPSOLDQW

Applications

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

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

3DUDPHWHU		6\PERO	/LPLW	8QLW
0D[LPHSHVSHUNYHYURQWDJH		9550		9
0D[LPHYHURJHZDUG UFXEWHIQWG		,) \$9		\$
3HDN IRVZDUEBUHQW VLQDQHQZDYH VXSHULPSHQHVRSGGLRGH		,) 60		\$
2SHUDMXQEDQGRWRUDJH WHPSHUDW		X0H767°C	JH WR	f &
7\SLFVCHUPDO USHVUVQHDQFH		'2 \$'	5\$-&	f & :
,QVWDQWDQHRROWRDUG SHGLRGH	,) \$	7- f&	7 < 3	9
	,) \$	7- f&	0\$;	
	,) \$	7- f&		
	,) \$	7- f&		
,QVWDQWDQHRXUUSHQHVRQW UDWHYHYURQWDJH	7- f&	,5		X\$
	7- f&			P\$

1RWHV

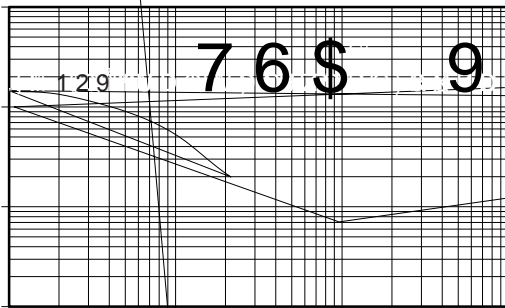
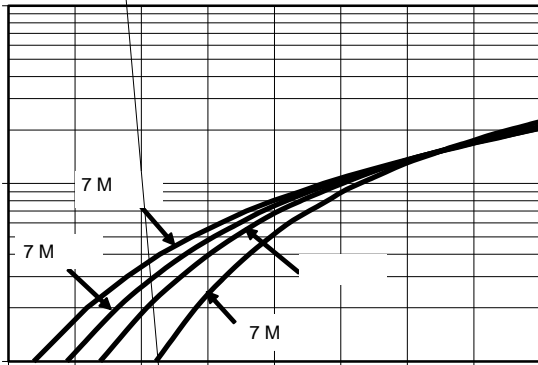
3XOVH WHVVSXOVH ZLGWK GXW\F\FOH

3XOVH WHVW 3XOPH ZLGWK 0

RATINGS AND CHARACTERISTICS CURVES 7\$

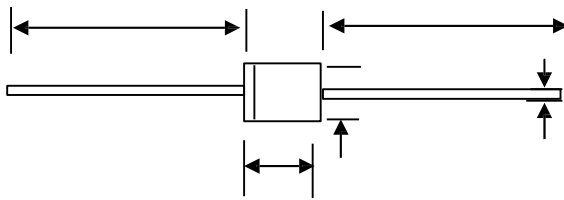
QVVRWUZVHRWG

, UE6S 5D€ "H UEdH S&E€ TUDE d S
E€ @ À S



PACKAGE OUTLINE DIMENSIONS

DO-201AD

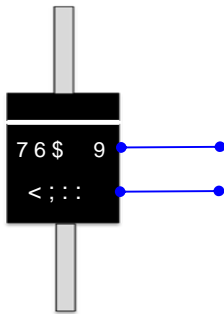


DO-201AD mechanical data

UNIT		A	B		D
mm	max	26.5	9.5	4	5.3
	min	24.5	7.3	1	4.8
mil	max	1043.30	374.01		208.67
	min	946.57	287.40		188.97

0DUNLQJ ,QIRUPDWLRQ

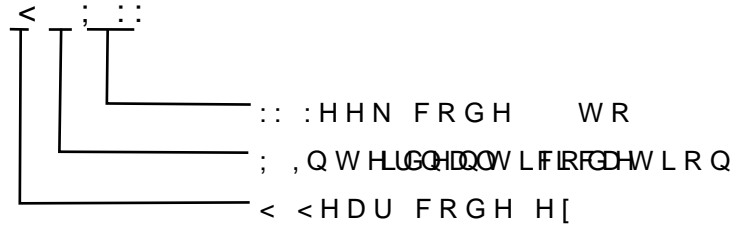
Cathode



\$QRGH

73URGXFW PQRGH

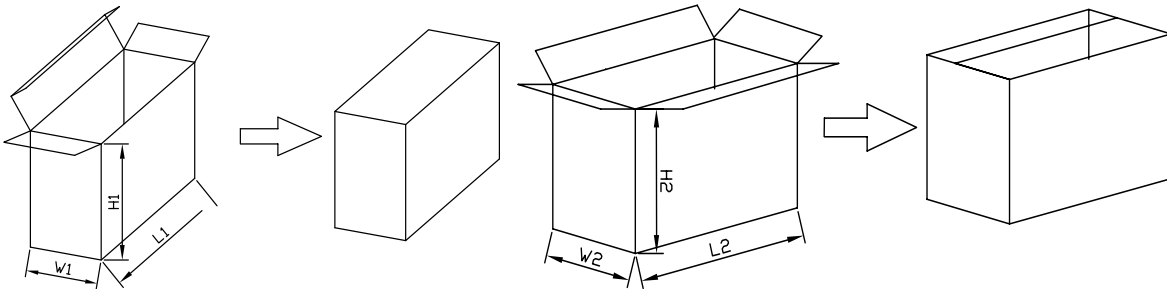
83' & LQIRUPDWLRQ



DWU] b[' =bZcf aUh] cb

% =bg] XY 6cl

&' G hg] XY 6cl



DWU] b[' =bZcf aUh] cb

BC	I B=H	=bg] XY6cl			G hg] XY6cl		
GjnY	aa	@%	K%	<%	@&	K&	<&
		&)	+))	%			