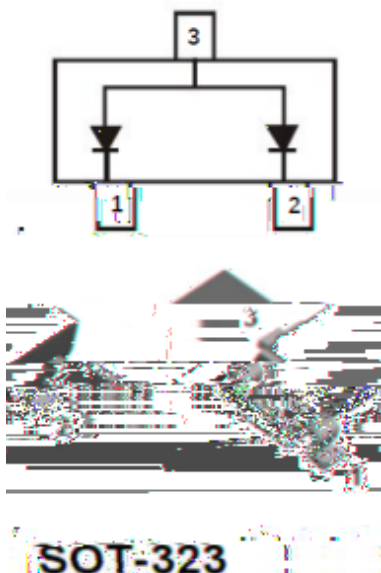




'XDO 6ZLWFKLQJ 'LRGH

0†
0†
0†
0†
0†
0†
0†
0†
0†
0†
0†
0†
0†
0†
0†



)HDWXUHV

\$SSOLFDWLRQ
z 6LJQDO VZLWFKLQJ
z +LJK IUHTXHQF\ UHFWLILHU

0HFKDQLFDO GDWD
z 3DFNDJH 27 0†
z 7HUPLQDQ SODWHG OHDOV VROO
- 67' DQG -(6' 0†%

v0D[LPXP 5DWLQJ 8QOHVV RWKHUZZLVH VSHFLILHG

3DUDPHWHU	6\PERO	8QLW	9DOXH
'HYLFH PDUNLQJ FRGH			3
5HSHWLWLWLYHSHDNROMDJH	550	9 9	
)RUZDUG FXUUHQW SHU OHJ	)	P\$,	
1RQ UHSHWLWLWLYH 6XXUHQW#IRUZDUGOIVLQH Z	)60		\$
1RQ UHSHWLWLWLYH 6XXUHQW#IRUZDUGTUDUH ZDYH			
3RZHU GLVVLSDWLRQ	.	P3:	
-XQFWLRQ WHPSHUDWXUH	-	- 7	WR
6WRUDJH WHPSHUDWXUH	67*	- 7	WR

0†
0†
0†



DAP202U

RoHS
COMPLIANT

0†

0†

WHU	6\PERO	81,7	&RQGLWLRQ	0LQ	7<3	0D[
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5HYHUVH YROWDJH

9₅

5

X\$

9

,



RoHS
COMPLIANT

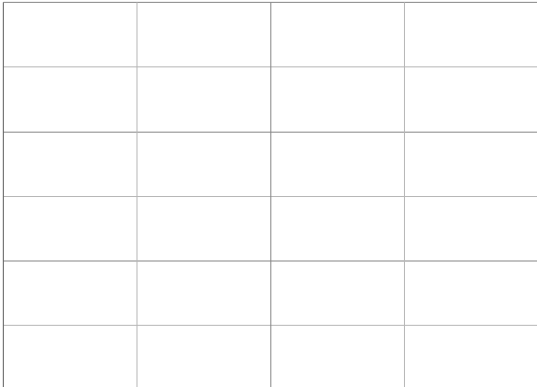
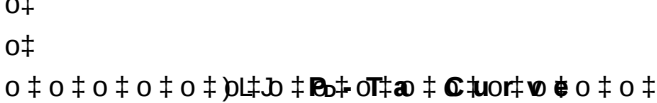


Fig T3 Typical Forward Characteristic **Typical Reverse Character**



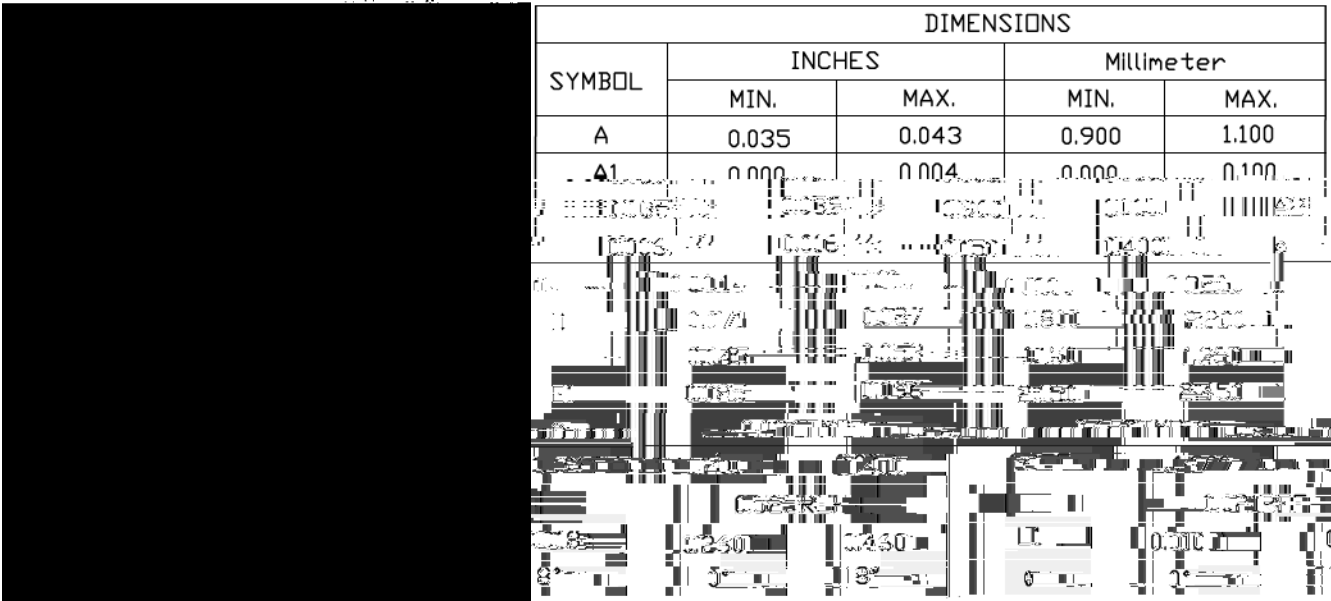
DAP202U

RoHS
COMPLIANT

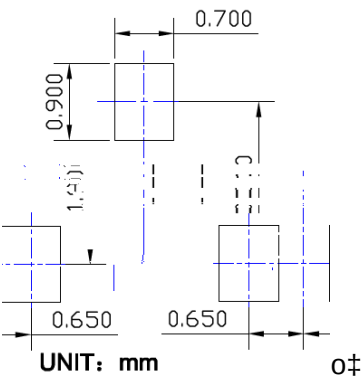
0‡
0‡V2UGHULQJ ,QIRUPDWLRQ
0‡

3UHIHUUH	3DFNL FRGH	8QLW ZHLJ	0LQLPXP SDFNDJH	,QQHU ER TXDQWLW\	2XWHU FDUWR SFV	'HOLYHU\ PRGH
'\$3 8	)	\$SSUR[LPDWH				

0‡
V 2XWOLQH 'LPHQVLRQV
0‡



0‡
0‡V 6XJJHVWHG 3DG /D\RXW
0‡



0‡
0‡
0‡
0‡
0‡



DAP202U

RoHS
COMPLIANT

0‡

'LVFODLPHU

7KH LQIRUPDWLRQ SURFHVWHU LV IRXUHQJH RQH RQJMLH (OHFWURQLF 7HHQRORJ
ULJKW WR PDNH FKDLFHVRZLWKRXSKRSLURGXERQ/ RILWSOD\HG KHUHLQ WR GPSURQ
RU RWKHUZZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHOLJDWRU RFEHTXVLSBHQLWIRURGHYLQDWHWIDQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLWKKEDIOIXQFWLRQ RIRHQLDEKLQBWODXSKUDFWO
PHGLFDO LQVWUXDQWQ HTXDSRISQWWDHUURQSDPHIDUHLDFWRU FRQWUROQHWW IX
GHYLFHV <DQJMLH RU DQIRQH RQ LWLOEHWKROU ODVEXDEW\QIRWHDQSRQDREJXWUHV
RIVDOH

7KLV SXEOLFDWLRQ SXSDSHUWIDGDLQURUPDWSRQLSGHYRLRXDGLRQLRQDOLVQWHLPLW RX
KWWWSZZ\DQJMLHFRPQVXOWIRXUHQDQHVRIHQMLBWDQVKKHU D
0‡