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\$SSOLF DWLRQ
z 6LJQDO DPSOLILFDWLRQ
z 6ZLWFKLQJ FLUFXLW

0HFKDQLFDO GDWD
z 3DFNDJH 27
z 7HUPLQDOLQ SODWHG OHDGV VROGHUDEO
- 67' DQG -(6' %

V0D[LPXP 5DWLQJ 8QOHVV RWKHUZZLVH VSHFLILHG

,WHP	6\PERO	8QLW	&RQGLWLRQV	9DOXH
'HYLFH PDUNLQJ FRGH				
6XSSO\ YROWDJH	&&	9	9	
,QSXW YROWDJH	,1	9		WR
2XWSXW FXUUHQW	2	P\$		
3RZHU GLVVLSDWLRQ	3	P:		
2SHUDWLRQ MXQFWLRQ WHP SHUDWXUH		-	7	WR
6WRUDJH WHP SHUDWXUH	67*	-	7	+DORJHQ IUHH DQG 5R+6 FRV

VSOLDQW
z 6XUIDFH PRXQW SDFXODWHGLCHDOO WRPDWLF
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DUDFQAH8QVWVVRWKHUZLVH VSHFLILHG

	6\PERO	8QLV	&RQGLWLRQV	0LQ	7\S	0D[
,QSW YROWDJH	RII	9,	&& 9 9R X\$	9		
&ROHFWRU HPLWWHU	EUHQGRZQ YROWDJH, R P\$			9		
2XWSXW YROWDJH	RQ	99R ,R ,L P\$ P\$				
,QSW FXUUHQW	"	P\$ 9, 9				
2XWSXW FXUUHQW	2 RII	, 9&& 9X 9L \$				



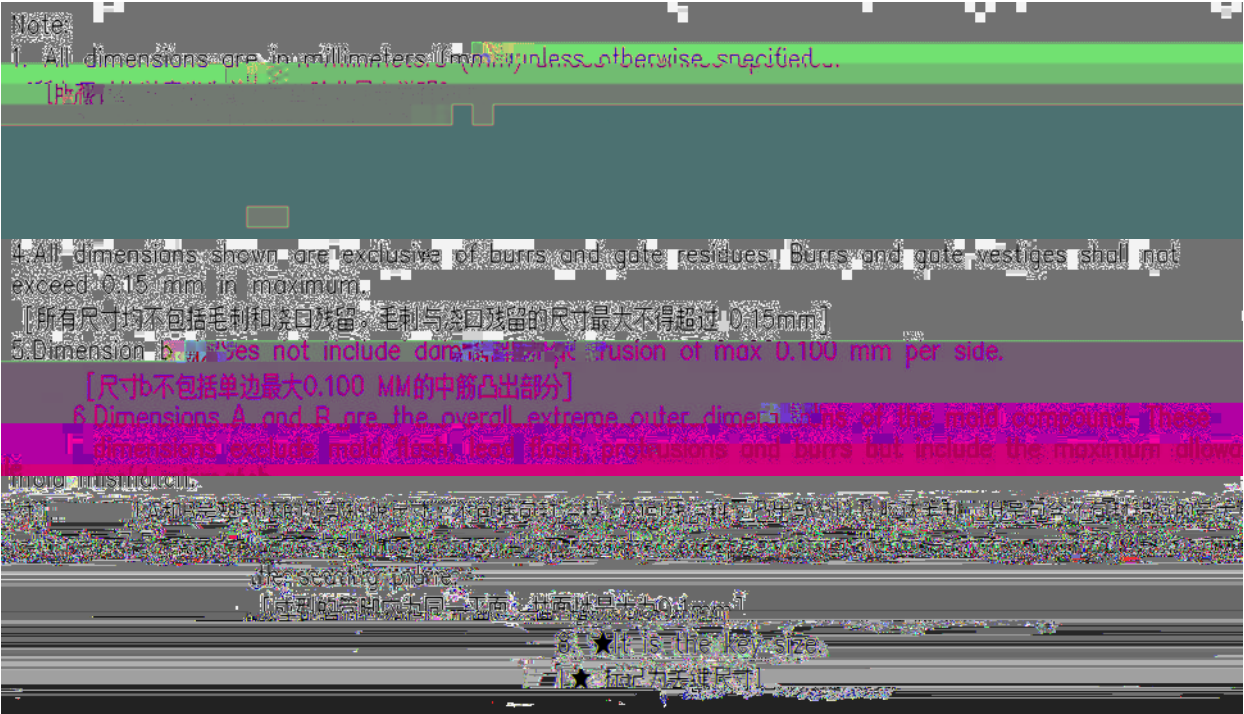
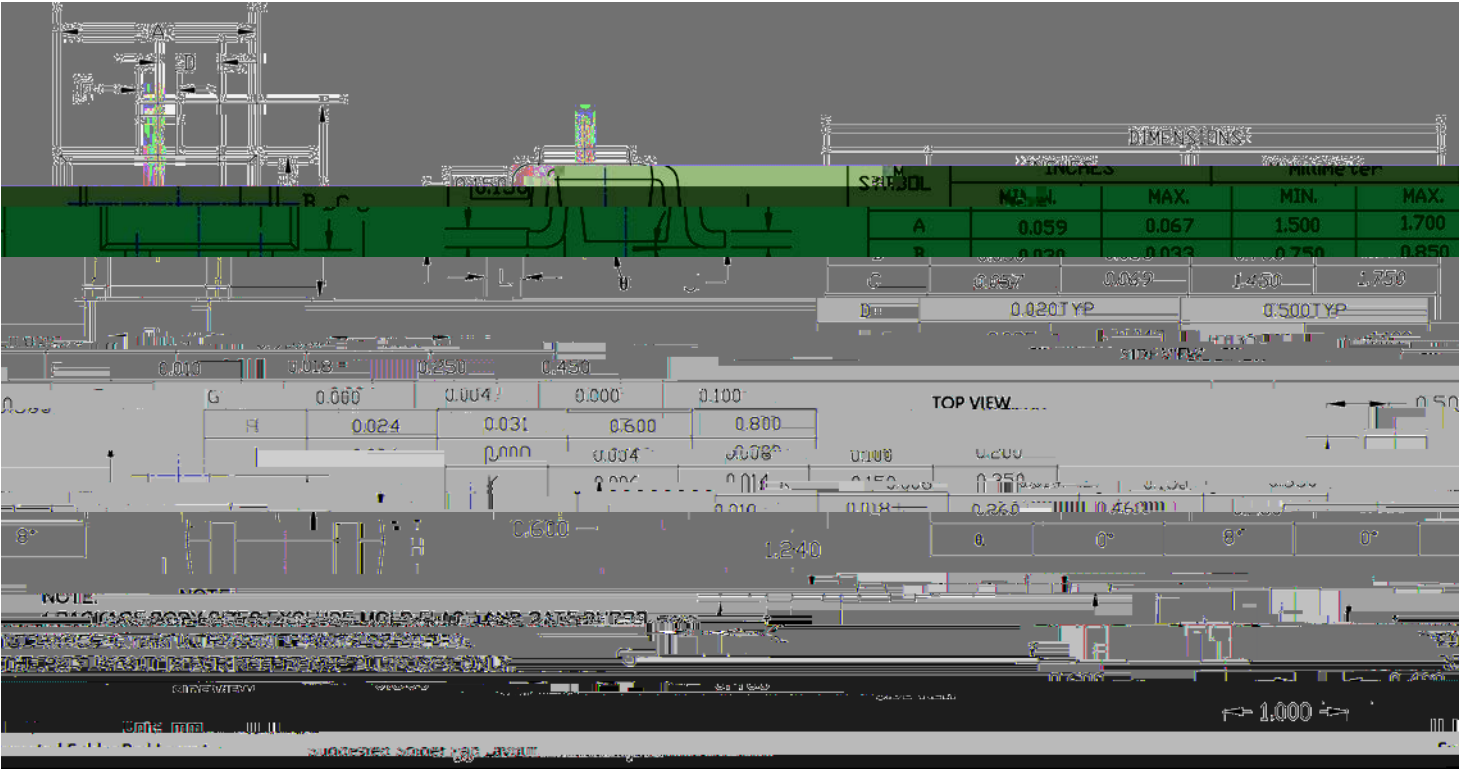


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v 2XWOLQH 'LPHQVLRQV

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'LVFODLPHU

7KH LQIRUPDWLRQ SUHVVHQWHG LQ WKLV <DQJ]KRX <DQJMLHU (OHFWURQLF RQGHKQROH
ULJKW WR PDNH FKDLQJHVRZLWKRXWSKRLSURGXFWRGILWSOD\HG KHUHLQ WRGPSURQ
RU RWKHUZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHOLJDWGRWRFEHTXVSEHZLWIRURGHLYQDFUWWHQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLWKKHPDIOIXQYHQLRQIRHQILWELQERWQDQEKUDFWO
PHGLFDO LQVWUXDQWQHTXDQVISEQWWDHUURQSEPHIDUDFKLDQFWRUFRQWUROOHWWIX
GHYLFHV <DQJMLH RU DQIRQH RQ LWVOWKROJ ODVEXPHWQIRWHDQSRQDREJXWHUHV
RIVDOH

7KLV SXEOLFDWLREISODSHUWIDGVLQURUPDQSLRQLSGHYRURDQGLRQLSQDQVLEWRUPLW RX
KWWZSZ \DQJMLHFRFRQVXOWIRXQVHDOHVRIHQMLBWDQVHKHUD

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