

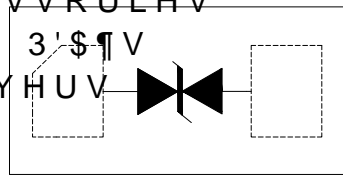
% L G L U H F W L R Q D O 7 9 6 ' L R G H I R U ( 6 ' 3 U R W 6 # H Y F W L F

& dhZ ^

- 3URWHFWV RQH EL GLUHFWLRQDO , 2 OLQH
- /RZ FODPSLQJ YROWDJH
- /RZ RSHUDWLQJ YROWDJH 9
- 5R+6 FRPSOLDQW

D /E WW>/ d/KE^ ')1 / %RWWRP YLHZ

- &HOO SKRQH KDQGVHWV DQG DFFHVVRULHV
- 3HUVLRQDO GLJLWDO DVVLVWDQWV 3' \$ 1 V
- 1RWHERRNV GHVNWRSV DQG VHUYHUV
- 3RUWDEOH LQVWUXPHQWDWLRQ
- &RPPXQLFDWLRQ V\ VWHPV
- 0LFURSURFHVVURU EDVHG HTXLSPHQW 3 1 Q & R Q I L J X U D W L R Q 7 R S



WZKd d/KE ^K>hd/KE dK D d

- , (& (6' " NBU " N9 FRQWDFW
- , (& ()7 \$ QV
- , (& JKLWQLQJ \$ XV

D , E/ > , Z d Z/^d/ ^

- ')1 / SDFNDJH
- 0ROGLQJ FRPSRXQG IODPPDELOLW\ UDWLQJ 8/ 9
- 4XDQWLW\ SHU UHHO SFV
- /HDG ILQLVK OHDG IUHH
- 0DUNLQJ FRGH \$&

^K>hd D y/DhD Z<sub>7</sub>d/z<sub>5</sub>'<sup>5+</sup> XQOHVV RWKHUZLVH QRWHG

3DUDPHWHU		6\PERO	9DOXH
<del>SHDN SXOVH SRZHU GLVVLSDWLRQ DW V</del>			
ZDYHIRUP			

		VHF	
2SHUDWLQJ WHPSHURV	UDQJH	7WR	
6WRUDJH WHPSHURV	UDQJH	WR7	

> dZ/ > , Z d Z^d/ ^

3DUDPHWHU		6\PERO	&RQGLWLRQV	0LQ
5HYHUVH ZRUNLQJ Y <sub>5</sub> ROWDJH		9		9
5HYHUVH EUHDNGRZQ <sub>5</sub> Y <sub>7</sub> ROWDJH		9		9
5HYHUVH OHDNDJH FXUUHQW 99		,		Q\$
3HDN SXOVH FXUUHQW	3	W,		

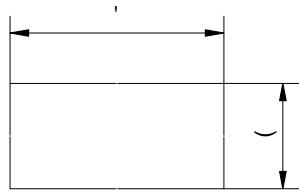
^K> Z/E' W Z D d Z^

5HIORZ &RQGLWLRQ	3E )UHH DVV	HPEO\
	VHH ILJXUH	DW ULJKW

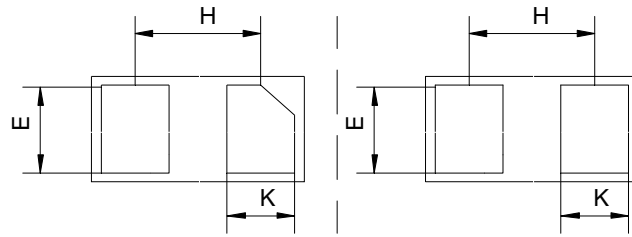
7HPSHUDWXUHQ 0LQ 7

3UH +HDW

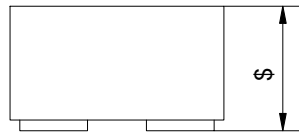
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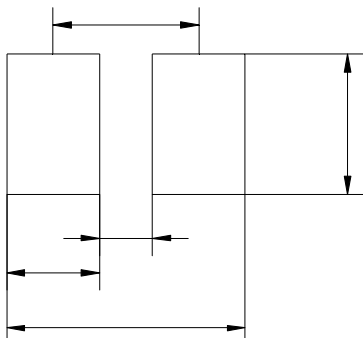
7RS YLHZ



%RWWRP YLHZ



6LGH YLHZ



5HFRPPHQGHG VROGHULQJ IRRWSULQW PP

6\PERO	0LOOLPHWHUV				,QFKHV	
	0LQ	7\S	0D[	0LQ	7\S	0D[
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3DUW 1XPEHU	0DUNLQJ	&RGH
-(% '6 \$	3,1 <span style="border: 1px solid black; padding: 2px;">\$ &amp;</span> 3,1	

-LH-LH SURGXFWV DLHU QRW GGVKDOO HQGRW SXUSRVH IRQ FOXG  
 OLPLWDWLRQ DIXOLRPRUWLPHGRFVSDGDLCHLNDYXVWDLQLQJ RU  
 DSSOLFDWLRQV GHYLFHV LQWHQGHC IIRU DQJRWXULPSDDO  
 ZKLFK WKH IDLOGHVL B HGOSNURDWLRQ RIHWKGSWRGXFUWRQD  
 RU SURSHUW\ GDPDRVHRMISHUWIODQDMFDELOWK-LQ-DSSURGX  
 GRFXPHQWDWLRQ :DEUDLQWILHWKDQQVSHHGHSPIRGYFRVLV XVH  
 SXUSRVH QRW H[SUHDS/SDLVHDFHIBBWKPRQW-LH VKDOO QRW  
 DQ\FODLPV RU GDPDJRM SURGXQWRXVHGQRWDSSOLFDWLRQ LG  
 -LH-LH DV VHW IRUWK-LQ GBSDFDQVHQDQVHQXVHKHRVLOH-LH SU  
 VXEMHFW WR -LH-LH WHUPV DQG FRQGLWLRQV ERI-VBOLH XQC  
 ,QIRUPDWLRQ IXUQXFKHQ ILQVWKOLHGMFB DQGEWHDFLDELOD +R  
 -LDQJVX -LH-LH 0LFURHOHFWURVQLFVUHRVSRQVHLERQVHT  
 XVH ZLWKRXW FRQFKGLQJWRWRUHQWRU XVH EHRQG L  
 ,QIRUPDWLRQ PHQWLRQHG LQ WKLV GRFXPHQWRWILFHVXDSMDHFWV  
 DQ DJUHHPHQW LV VBJQHGRPLSDQJHXZLHWKWKH DJUHHP  
 3URGXFWV DQG LQIRUPDWLRQ SURYLGHGJHQHWKLV RIGSDWPHQ  
 -LH-LH DVVXPHV QRIRHVSQQVDEUDQWURHQRWVRRIRWIKIHUG SDU  
 UHVXOW IURP VKSURVGHFRWWXDFQG LQIRUPDWLRQ  
 7KLV GRFXPHQW LV QZKLFK WVYPIDGH LQ7KLV DQGRFXPHQW VXS  
 DQG UHSODFHV SDQYLQRVDEUDWXBSDLHG

LV D UHJLVWHUHGDQWVXGHLFDLHNORLIFURHOWFURQLF  
 &RS\UJKW-LDQJVX -LH-LHQILFVR&RHFVWG 3UULQMMBSYCHOG