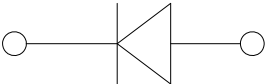


3 60\$ \$4 7+58 3 60\$ &\$4

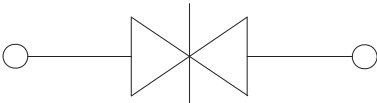
6XUIDFH 0RXQW 7UDQVLHQW 9ROWDJH 6X

8QL GLUHFWLRQDO



)HDWXUHV
"/RZ SURILOH SDFNDJH
",GHDO IRUWDXWSDDFHPHQW
DQG %L GLUHFWLRQDO "
": SHDN SXOVH SRZHUWDSDELOLWV ZDYH
"([FHOOHQW FODPSLQJ FDSDELOLW\
"/RZ LQFUHPPHQWDO VXUJH UHVLVWDQFH
SRQVH WLPH
" 0HHWV SHUWHW /) PD[LPPX SHDN
RI f &
"(6' SURWHFWLRQRDSDWUDQGHVZLWK,(&
W N9 \$LU N9 &RQWDF
" 3DUWXQR[ZLWKHDQV \$KDLILHG

%L GLUHFWLRQDO



7\SLFDO \$SSOLFDFWLRQV
)RU XVH LQ VHQVHVIRWDFWLRQDULQVW
WUDQVLHQWV LQGXFHG E\ LQGXFWL\,VORDC
026)(7 VLJQDO OLQHVIRWDFWLRQDXW
DQG WHOHFRPPXQLDFWLRQ

0HFKDQLFDO 'DWD
" 3DFNDJH \$& 60\$
0ROGLQJ FRPSRQGPHWVPPDELOLW\
UDWLQJ 5R+6 FRPSOLDQW KDORJHQ IUHH
" 7HUPLQDQVSODWHG OHDGV VROGHUDEOH S
- 67' DQG -(6' %
" 3RODUW\XQL GLUHFWLRQDO W\SHV WKH ED
HQQ QR PDUNLQJ RQ EL GLUHFWLRQDO WIS

v0D[LPXP 5DWLQJ 8QOHVV RWKHU\LVH VSHFLILHG

3\$5\$0(7(5	6<0%2/	81,7	0D[
3HDN SRZHU GLVVLSDWLRQ ZLWK D)LJ	XV ZDYH BRUP		:
3HDN SXOVH FXUUHQW ZLWK D XV ZDYHIRUP			6HH 1HFW 7DEOH
3RZHU GLVVLSDWLRQ 7	3	:	
3HDN IRUZDUG VXUJH WUDQVWDQV VLQH ZDYH	60		\$
2SHUDWLQJ MXQFWLRQ	-	- 7	WR
6WRUDJH WHPHUDWXUH UDQJH	67*	- 7	WR

v(OHFWULFDO &K\UDFWHSDWVIRWDFWLRQDULVH VSHFLILHG

3\$5\$0(7(5	6<0%2/	81,7	9\$/8(
0D[LPXP LQVWDQWQHRXV IRUZDUG YROWDJH # DW \$ IRU XQLGLUHFWLRQDO RQO\	9,		9
0D[LPXP LQVWDQWQHRXV IRUZDUG YROWDJH # DW \$ IRU XQLGLUHFWLRQDO RQO\	9,		9

3 60\$ \$4 7+58 3 60\$ &\$4

v(OHFWULFDO &KÄÜDFWISQDWHVFRWKHUAÄLVH VSHFLILHG

3DUW 1XP 8QL	3DUW 1XP %L	%UHDNGRZQ 9RQW %577	0L{LPXP 5HYHUV # 9:0 \$
-----------------	----------------	------------------------	----------------------------------

Sp ð°H @ H ... %oE 5V' \$dTP @ ûy€ ~0rg9

3 60\$ \$4 7+58 3 60\$ &\$4

v7KHUPDO &KDUDFVHULQJ, QIRUPDWLRQ

3\$5\$0(7(5	6<0%2/	81,7	&RQGLWLRQV	9\$/8(
7KHUPDO UHVLVWDQFH 7\SLFDO	5 -./	- :	MXQFWLRQ WR	OHDG
	5 -.		MXQFWLRQ WR	DPELHQW

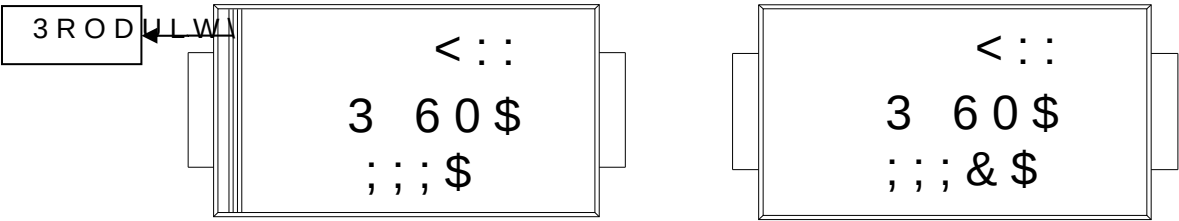
1RWHV
1RQ UHSHWLWLYH FXUUHQW SXOVH SHU)LJLJDQG GHUDWHG DERYH 7
0RXQWHG RQ [[PP FURSRQDSDGV WR HDFK WH
,9 9 IRU GHYLFHV RI 9
3XOVH WHVW WS" PV
6XUJH FXUUHQW ZDYHIRUP SHU)LJ DQG GHUDWHG SHU)LJ

v2UGHULQJ ,QIRUPDWLRQ

35())5(' 3 1	3\$&.\$*(&2'('	81,7 :(*+7 J	0,1,080 3\$&.\$*(SFV	287(5 &\$5721 48\$17,7< SFV	'(/,9(5< 02'('
3 60\$ 6(5,(6	)	\$SSUR[LPDWH			

v0DUNLQJ ,QIRUPDWLRQ

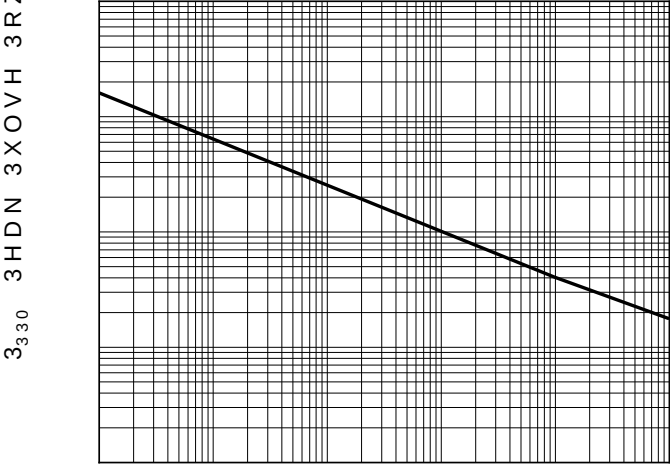
8QL GLUHFWRQDO %L GLUHFWRQ



1RWH
\$OO PDUNLQJ LV DW PLGGOH RI WKH SURGXFW ERG\
\$OO PDUNLQJ LV LQ ODVHU SULQWLQJ
;;; LV PDUNLQJ FRGH &PDUNLQJ FRGH LV
%RG\ FRORU %ODFN
<:: LV GDWH FRGH 3<' LV \H DU 3::' LV ZHHN
)RU LQVWDQFH
7KH^{WK} ZHHN RI GDWH FRGH LV
7KH^{WK} ZHHN RI GDWH FRGH LV

· · v & K D U D F W H Ø \ S L M F D Ø V

) L J 3 H D N 3 X O V H 3 R Z H U 5 D W L Q J & X U Y H



(
W

v2XWOLQH 'LPHQVLRQV

'2 \$& 60\$		
'LP	0LQ	0D
\$		
%		
&		
'		
(		
)		
*		
+		
,		

v6XJJHVWHG 3DG /D\RXW

'2 \$& 60\$	
'LP	0LOOLPHWHUV
3	
3	
3	
4	
4	

'LPHQVLRQV LQ PLOOLPHWHUV

3 6 0 \$ \$ 4 7 + 5 8 3 6 0 \$ & \$ 4

'LVFODLPHU

7KH LQIRUPDWLRQ SURGXFWLRQ LQ IRVNDLQJHQKH<BQJMLH (OHFWURQLF 7HHKQRO
ULJKW WR PDNH FKDLQJHVRZLWKRXWSKRLSURGXFWV GLWSOD\HG KHUHLQ WRGLHPSURY
RU RWKHUZZLVH

7KH SURGXFWQLVGHV\KJHGL WR EH NVHGHZWWHQDXFWRDEUXQHWLQHPHGQHDOIRVXVW
DLQLQJ RU<DQJMLHURU WQ\BQKHQQLDWHXSRIQVQELOLW\ RU OLDELOLW\ IRULDSURSDP
HU XVH RI VDOH

7KLV SXEOLFDWLRQ SXVSHUW HGGHVLQURUPDWSLQJLGHYLRXDGGLWLRQDO LQWRUPDWLR
KWS ZZZ \DQJMLH FRP RU FRQDOW RRULFHQHPDWHXVWWKHQJMLH VWDQFH