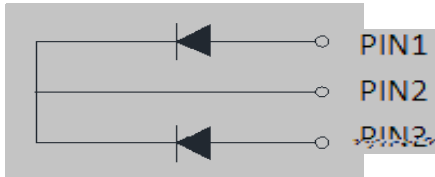
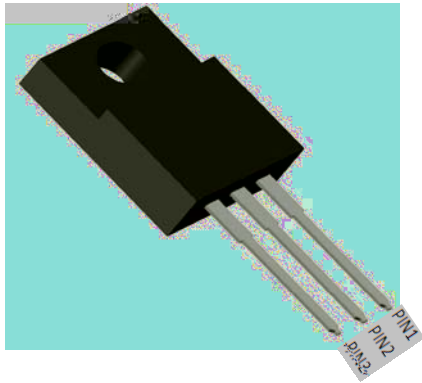




0 % 5) & 7

RoHS
COMPLIANT

6FKRWWN\ 'LRGHV



)HDWXUHV

+LJK IUHTXHQF\ RSHUDWLRQ
/RZ IRUZDUG YROWDJH GURS
+LJK SXULW\ KLJK WHPSHUDWXUH HSR[\ HQ
HQKDQFHG PHFKDQFHV
*XDUG ULQJ IRU HQKDQFHG UXJJHG
UDWLQJ 5R+6 FRPSOLDQW

7HUPLQDQVSODWHG OHDGV VROGHUDEOH S
- 67' DQG -(6' %
3RODU\$WPDUNHG

v0D[LPXP 5DWLQJ 8QOHVV RWKHUZZLVH VSHFLILHG

3\$5\$0(7(5	6<0%2/	81,7	0%5)&7
'HYLFH PDUNLQJ FRGH			0%5)&7
5HSHWLWLYH 3HDN 5HYHUVH	9ROWDJH	9	
\$YHUDJH 5HFWLILHG 2XWSXW # +] VLQH ZDYH 5)ORDG 7F	&XUUHQW	\$	
6XUJH 1RQ UHSHWLWLYH)RUZDUG &XUUHQW # +] KDOI VLQH ZDYH F\FOH 7D '			

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v(OHFWULFDO &KDWDFWHDQDWHV RWKHUZZLVH VSHFLILHG

3\$5\$0(7(5	6<0%2/	81,7	7(67 & 21',7,216	0%5)&7
0D[LPXP LQVWDQWDQHRXV YROWDJH GURS SHU GLRGH	IRUZDUG		\$ 9	
0D[LPXP ' & UHYHUVH FXUUHQW DW EORFNLQJ YROWDJH SHU GLRGH	UDWHG		9 ₅₀ 9 ₅₅₀ 7D	

1RWH 3XOVH WHVW X6 SXOVH ZLGK GXW\ F\FOH
1RWH 3XOVH WHVW SXOVH ZLGK P6



0 % 5) & 7

v7KHUPDO &KDUDFWHULVWLFV RWKHUŽLVH VSHFLILHG

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7KHUPDO 5HVLVWDOFH	5 - &	:	
	5 - \$	:	

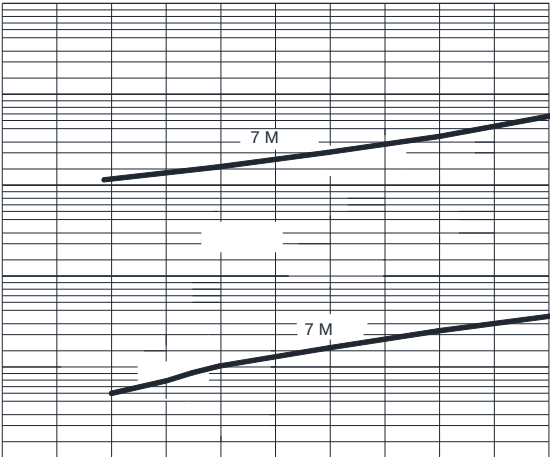
v2UGHULQJ ,QIRUPDWLRQ

35() (5(' 3 1	81,7 : (, * + 7 J	0,1,,080 3\$&.\$*(SFV	,11(5 %2; 48\$17,7< SF	287(5 &\$572; 48\$17,7< SF	'(1,9(5< 02' (
0%5)&7	\$SSUR[LPDWH				7XEH

v&KDUDFWHULVWLFV

,QVWDQGDQRXV 5HYHUVH &XUUHQW P\$ 3H(Fb13H

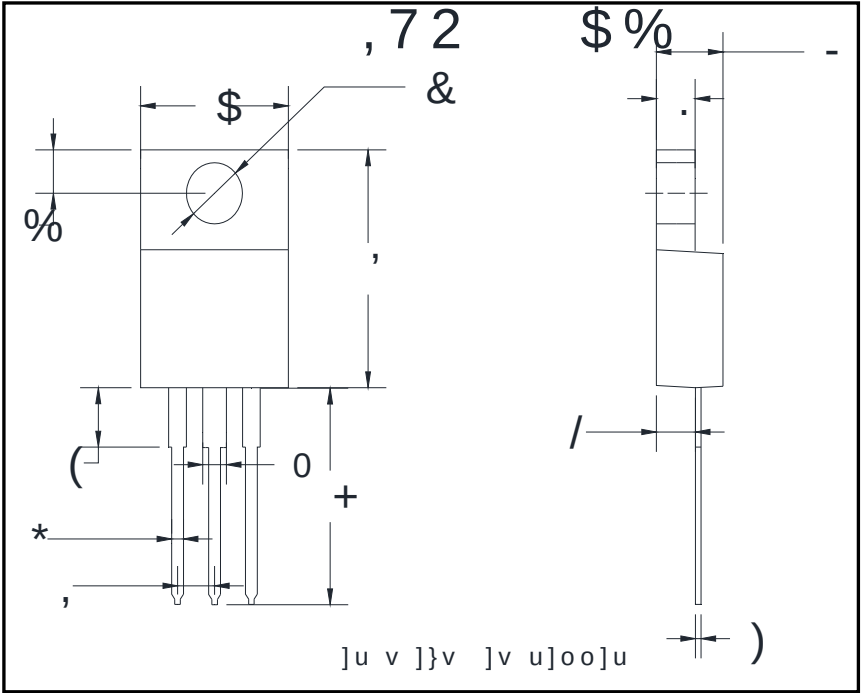
),* 7\SLFDO 5HYHUVH &KDUDFWHULVWLFV



3HUFHQW RI 5DWHG 3HDN 5HYHUVH 9ROWD



v2XWOLQH 'LPHQVLRQV



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ULJKW WR PDNHWKHQV LQVSHFRIU LQVSRQG RFWV GLVSRUHGKHUHQILQEWGLVVLJQQF
RU RWKHUZZLVH

7KH SURGXFWQLVGHV LQJHQHJLRQV WR EH HXWGHGZLWK RUGHQSRHQW RU GHYLFHWKDQG Q
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLWKKHEDIO LQJHQHJLRQV LQJHQHJLRQV LQJHQHJLRQV
PHGLFDO LQVWUXEHV LQVWUXEHV LQVWUXEHV LQVWUXEHV LQVWUXEHV LQVWUXEHV LQVWUXEHV
GHYLFHV <DQJMLH LQVWUXEHV LQVWUXEHV LQVWUXEHV LQVWUXEHV LQVWUXEHV LQVWUXEHV
RI VDOH

7KLV SXEOLFDWLRQ V GHVFHQWV LQJHQHJLRQV LQJHQHJLRQV LQJHQHJLRQV LQJHQHJLRQV
KWVZZ LQJHQHJLRQV LQJHQHJLRQV LQJHQHJLRQV LQJHQHJLRQV LQJHQHJLRQV LQJHQHJLRQV