



8OWUD)DVW 5HFRYHU\ 'LRGHV \$



)HDWXUHV

W\$5R\$FKLS

" /RZ IRUZDUG 9ROWDJH GURS

")DVW UHYHUVH UHFRYHU\ WLPH

" +LJK IUHTXHQF\ RSHUDWLRQ

" +LJK SXULW\ KLJK WHPSHUDWXUH HSR[\ H

HQKDDQFHG PHFKDQDQDOPRWWHQWUHVLVWDQ

" *XDUG ULQJ IRU HQDQFHGUDQJHGHWHUP U

7\SLFDO \$SSOLFDFWLRQV

7\SLFDO DSSOLFDFWLRQV DUH LQ VZLWFKLQJ

IUHHZKH HOLQJ GLRGHV DQG UHYHUVH EDW

0HFKDQLFDO 'DWD

" 3DFNDJH2 \$%

0ROGLQJ FRPSRXQG PHHWPPDELOLW\

UDWLQJ 5R+6 FRPSOLDQW

" 7HUPLQDQVSODWHG OHGTV VROGHUDEOH S

DQG -(6' %

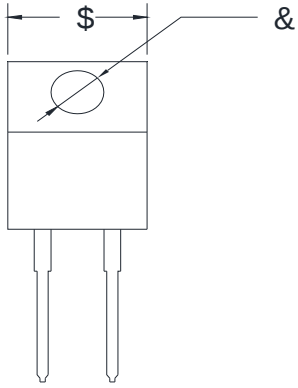
3RODU\$WPDUNHG "

v0D[LPXP 5DWLQJ V8QOHVV RWKHU\LVH VSHFLILHG

3\$5\$0(7(5	6<0%2	81,7	085 &7
'HYLFH PDUNLQJ FRGH			085 &7
5HSHWLWLYH 3HDN 5HYHUVH 9ROWDJH			
\$YHUDJH 5HFWLILHG 2XWSXW &XUHQW # +] VLQH ZDYH F)ORDG 7			
6XUJH 1RQ UHSHWLWLYH)RUZDUG &XUHQW # +] KDOI VLQH ZDYH - F)OH ⁶⁰⁷			
&XUHQW 6TXDUHG 7LPH # 7M - È	PV"W" ,W	PV \$V	
6WRUDJH 7HPSHUDWXUH	7VWJ	-	a
-XQFWLRQ 7HPSHUDWXUH	7M	-	a
7\SLFDO -XQFWLRQ FDSDFLWDQFH #9	0+]		



v2XWOLQH 'LPHQVLRQV





'LVFODLPHU

7KH LQIRUPDWLRQ VSHFWLQJ LQ WKULUDHQHJKRXFHDPHQOZHFKHQFOWURQLF /WHG UHV
ULJKW WR PDNIHWKRDQVHQWVSHFIRUWVSLRQG RFWV GLVSPDURIGHKUHWOILQEWGMLV LJQF
RU RWKHUZZLVH

7KH SURGXFWQLVGHVJHQH WR EHHKWHGWZLRQLRUGXQSRHQW RU GHYLFHWKDQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLWKKHEDIOHQWOLRXDIBOQDEHQHWKDPKQDO
PHGLFDO LQVWXEMSRUWHDQWRQHUTXLSPH RFXOHQDU UHDFWRU FRQWUROOHU