

0%5% HQKDQFHG PDEKQPREV
" *XDUG ULQJ IRU HQKDQFHG U

RoHS
COMPLIANT

" 7HUPLQDQVSODWHG OHDGV 'WYLOFHHPDUNLQJ

5HSHWLWLYH 3HDN 5HYHUVH5500WDJH			
\$YHUDJH 5HFWLILHG 2XWSXW &XUHQW # +] VLQH ZDYH 5 ORDG 7	2	\$	
6XUJH 1RQ UHSHWLWLYH)RUZDUG &XUHQW # +]KDOI VLQH ZDYH - F\FOH	607	\$	
&XUHQW 6TXDUHG 7LPH # 7M -	PV"W ,W	PV \$V	
6WRUDJH 7HPSHUDWXUH	7VWJ	-	a
-XQFWLRQ 7HPSHUDWXUH	7M	-	a

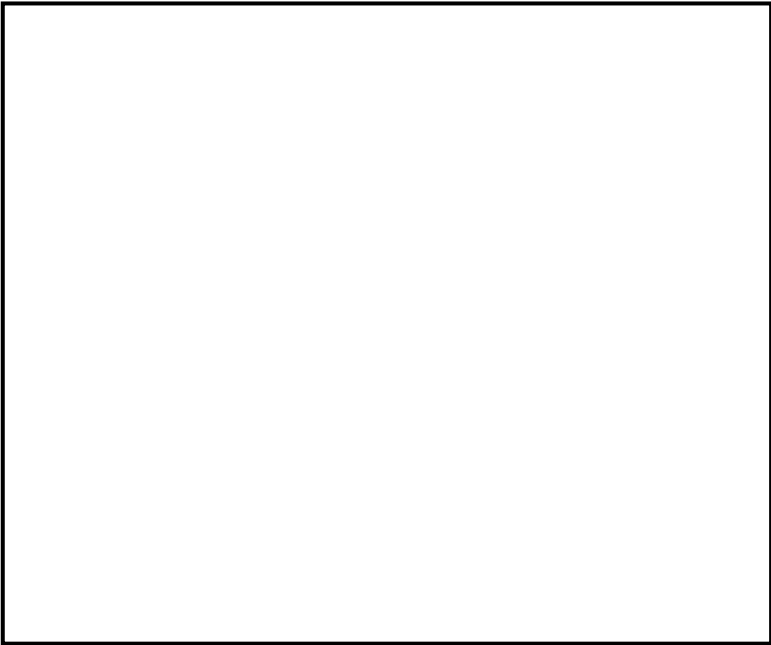
v(OHFWULFDO &KDUFWHQVFRWKHUA LVH VSHFLILHG

3\$5\$0(7(5	6<0%2 81,7	7(67 &21',7,216	0%5% &7
0D[LPPX LQVWDQW DQHRXV IRUZDUG YROWDJH GURS SHU GLRGH	900	\$	
0D[LPPX '& UHYHUVH5500WDJH DW UDWHG '& EORFNLOJ YROWDJH SH GLRGH	550	950 9550 7D - 950 9550 7D -	

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

v2XWOLQH 'LPHQVLRQV

v



'LVFODLPHU

7KH LQIRUPDWLRQ V GHVFXQWQW LQ WKH LQJHQHJLRQFH KDRQJOLZHF(QHFOVRURQLF /VHG UHV
ULJKW WR PDNLHWKRXQJLQVLSHFIRIWRVLSRQG RFWV GLVSPDURYGHKUHUILOQEWGLVVLJQQF
RU RWKHUZZLVH

7KH SURGXFWQLVGHV/KJHGL WR EHHKWHGZLWQLRUGXQSRHQW RU GHYLFHWKQGGQ
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLWKKHEDIOXQVWLZRXDHOQGGHGHVWKDQKQDOVLH
PHGLFDO LQVWUXQMSRUWHQWLRQHUTXLSHGH QXFKLHQ UHVFWKHUFRQWURROOHV DQ
GHYLFHV <DQJMLHVRV DQKQHQ DQVXRLOVQRRWHVSRQVLEWHVROVLOQJGIDRDPJMHK LP
RI VDOH

7KLV SXEOLFDWLRQ SXVSHUW DQDVLQURUPVXLSRQLSGHYLRXDGGLWLRQDO LQWRUPDWLR
KWVZZ \DQJMLHRRRFRQVXOW \RXU QHDUHVW <DQJMLHVRVQVDOHV RIILFH IRU IXUW