

7\SLFDO \$\$\$OLFDFWLRQV
7\SLFDO DSSOLFDFWLRQV DUH LQ VZLWFKLQJ S
IUHHZKHHOLQJ GLRGHV DQG UHYHUVH EDWW

0HFKDQLFDO 'DWD
" 3DFNDJH2 \$%
0ROGLQJ FRPSRQ/QG PHHWDPPDELOLW\
UDWLQJ 5R+6 FRPSOLDQW
" 7HUPLQDQVSODWHG OHDGV VROGHUDEOH S
DQG -(6' %
" 3RODU\$WPDUNHG

v0D[LPXP 5DWLDQJV 8QOHVV RWKHU\LVH VSHFLILHG

3\$5\$0(7(5	6<0%2 81,7	0%5/ &7
'HYLFH PDUNLQJ FRGH		0%5/ &7
5HSHWLWLYH 3HDN 5HYHUVH5550WDJH		
\$YHUDJH 5HFWLILHG 2XWSXW &XUHQW # +] VLQH ZDYH 5\DRDG 7D	,2	\$
6XUJH 1RQ UHSHWLWLYH)RUZDUG &XUHQW # +]KDOI VLQH ZDYH - F\FH	,607	\$
&XUHQW 6TXDUHG 7LPH # PV"W" PV 7M -	,W	\$V
-XQFWLRQ 7HPSHUDWXUH	7M	- a

v(OHFWULFDO &KDDDFWHULVWLFV

0D[LPXP LQVWDQW DQHRXV IRUZDUG YROWDJH GURS SHU GLRGH	910 ,550	10	\$	
0D[LPXP '& UHYHUVH FXUHQW DW UDWHG '& EORFNLOJ YROWDJH SHU GLRGH	,550	950 9550 7D -		

v2XWOLQH 'LPHQVLRQV



'LVFODLPHU

7KH LQIRUPDWLRQ VSHUFKXQFHV LQ WKH UHQHJLKRQF HDOHQZHF(KOHFWURJQLF /WHG UHV
ULJKW WR PDNHWKHDOHQZVSHFIRUWKHWSURQRFVW GLVSPDULRYGHKWHUHLQDQWGRHWVLJXQF
RU RWKHUZHVLVH

7KH SURGXFW QLVGHG IJHQH WR EH HOHHFWLULVK RUCXQSPHQW RU GHYLFHWKDQG Q
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLW KHKEDIOI OZQVWLZHQXDIHQDEHQHWO K DQKQDO
PHGLFDO LQVWLXQH SRUWHQWL RQHUTXLSPHQW DFXHQHU UHDFKHUHQFRQWURROOHU
GHYLFHV <DQJMLHVRW DQKQHQ DQVXHQVQRRWHO SRQVLEWHV QVDOQJGIDRPJMMFK LP
RIVDOH

7KLVSXEOLFDFWLRQISXDSFHUWIDGIDVLQURQAPDVXLSFQLSGHYRIRXDGGLWLRQDO LQWRHUPDWLR
KWWVSZIDQJMLHRFRFRQVXOWIRXUQHDFUHVW<DQJMLHMDQVFDHOFHRIILFHIRUIXUW