

6XUIDFH 0RXQW 6FKRWWN\ 5HFWLIL

)HDWXUHV

" *XDUGULQJ IRU RYHUYROWDJH SURWHFWLRQ

" /RZ SRZHU ORVVHV

" ([WUHPHO\ IDVW VZLWFKLQJ

" +LJK IRUZDUG VXUJH FDSDELOLW\

" +LJK IUHTXHQF\ RSHUDWLRQ

" 6ROGHU GLS f & PD[V SHU -(6' %

7\SLFDO \$SSOLFDWLRQV

)RU XVH LQ ORZ YROWDJH KLJK IUHTXHQF\ L

IUHHZKHHOLQJ '&'&DQG \$ROXWULW\ SURWHFW

DSSOLFDWLRQV

0HFKDQLFDO 'DWD

" 3DFNDJ\$ \$% 60&

0ROGLQJ FRPSR\QG PHHWDPPDELOLW\

UDWLQJ 5R+6 FRPSOLDQW

" 7HUPLQDQVSODWHG OHGTV VROGHUDEOH S

DQG -(6' %

3RODU\RU EDQG GHQRWHV WKH FDWKRGH

V0D[LPXP 5DW\QJV 8QOHVV RWKHU\LVH VSHFLILHG

'HYLFH PDUNLQJ FRGH			66	66	66	66	66	66
5HSHWLWLYH 3HDN 5HYHUVH 9ROXDJH 9								
\$YHUDJH 5HFWLILHG 2XWSXW &XUUHQW # +] VLQH ZDYH 5HVLVWDQH ORDG 7D\$).*								
)RUZDUG 6XUJH &XUUHQW 1RQ UHSHWLWLYH # +] +DOI VLQH ZDYH - F\FOH 7D\$								
6WRUDJH 7HPSHUDWXUH	7VWJ	-					a	
-XQFWLRQ 7HPSHUDWXUH	7M	-		a				a

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			)0 \$					
0D[LPXP '& UHYHUVH FXUUHQW DW UDWHG '& EORFNLQJ YROWDJH SHU GLRGH			7D -					
			7D -					
7\SLFDO MXQFWLRQ FDSDFLW\QFH			0HDVXUHG DW 0+= &M					

v2XWOLQH 'LPHQVLRQV

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'LPHQVLRQV LQ PLOOLPHWHUV

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v6XJJHVWHG SDG OD\RXW

'LPHQVLRQV LQ PLOOLPHWHUV

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7KH LQIRUPDWLRQ LQ SUVRH QHHGV LW QVMDU <DIJH RQ F+D QNLH (OHFWURQLF 7HHKQRO
ULJKW WR PDNH FKDJHV ZLWKRXW IORVURIGXWWG EHVSSHDFH LKOHILRQ RWRGLPSURY
RU RWKHU ZLVH

7KLV SXEOLFDWLRQ VXSHUVHGHV UHSDOXSFDXG LQURDGDMRQSDUHQWPKU
KWWZS \DOJMLHRRFRFRQVXOW\RXU QHDSUHVW <DOJMLHWDQVFDH
OHV RILFH IRU IXUW