



0 % 5 %

& 7 6

### 6 F K R W W N \ ' L R G H V

) HDWXUHV  
 +LJK IUHTXHQF\ RSHUDWLRQ  
 +LJK SXULW\ KLJK WHPSHUDWXUH HSR  
 HQKDQFHG PHFKD QIQFD PRLW WJK QJHWKHLVW  
 \*XDUG ULQJ IRU QKVD QDFHG QJXQJHW HUP  
 OHHWV 06/ OHYHO SHU - 67' /)

7\SLFDO \$SSOLFDWLRQV  
 7\SLFDO DSSOLFDWLRQV DUH LQ WZLWFKL  
 IUHHZKHHOLQJ GLRGHV DQG UHYHUVH ED

OHFKDQLFDO 'DWD  
 3DFNDJ#2  
 OROGLQJ FRPSBXQG PHHWDPPELOLW\  
 UDWLQJ 5R+6 FRPSOLDQW  
 7HUPLQDQVSODWHG OHDGV VROGHUDEOH  
 DQG -(6' %  
 3RODU\$WPDUNHG

### VOD[LPXP 5DWLQJ8QOHVV RWKHUZLVH VSHFLILHG

3\$5\$0(7(5	6<0%2	81,7	0%5% &76
'HYLFH PDUNLOJ FRGH			0%5% &76
5HSHWLWLYH 3HDN 5HYHUV9550 OWDJH			
\$YHUDJH 5HFWLILHG 2XWSXW,2 &XUHQW # +]			
VLQH ZDYHF5-ORDG 7			
6XUJH 1RQ UHSHWLWLYH )RUZDUG &XUUHQW			
# +KDOI VLQH ZDYH- F\FOH)607			
&XUUHQW 6TXDUHG 7LPH # PVW PV \$V			
7M - "			
6WRUDJH 7HPSHUDWXUH	7VWJ	-	a
-XQFWLRQ 7HPSHUDWXUH	7M	-	a



0 % 5 & 7 6

v7 KHUPDO & KDUD75WHU80WH7V RWKHUZLVH VSHFLILHG

3 \$ 5 \$ 0 ( 7 ( 5	6 < 0 % 2	8 1 , 7	0 % 5 %	& 7 6
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7 KHUPDO 5 HVLVWDQFH % HWZHHQ5 MXQFWLRQ DQG FDVH



