

% U L G J H 5 H F W L I L H U V

) H D W X U H V

" 8/ UHFRJQILWHRQ
" *ODVV SDVVLYDWHG FKLS MXQFWLRQ
" ,GHDO IRU SULQWHG FLUFXLW ERDUGV
" +LJK VXUJH FXUUHQW FDSDELOLW\
" 6ROGHU GLS Y & PHU -(6' %

7\SLFDO \$SSOLFDFWLRQV

*HQHUDO SXUSRVH XJHUXOQ ZDYH UHFWLIL
PRQLWRU 79 SULQWHU SRZHU VXSSO\ VZL
DGDSWHU SXUHQWHXQG KPHVDS\$SDDFWLR

0HFKDQLFDO 'DWD

" 3DFNDJH% 8
0ROGLQJ FRPSR\QG PHHWDPPDELOLW\
UDWLQJ 5R+6 FRPSOLDQW
" 7HUPLQDOVSODWHG OHDGV VROGHUDEOH S
- 67' DQG -(6' %
" 3RODU\$WRDUNHG RQ ERG\ 0ã\$EY%\$H\$6\$ORH 'N\$ CR



0D[LPXP 506 9ROWDJH	9506	9							
0D[LPXP '& EORFNLQJ 9ROWDJH	9506	9							
\$YHUDJH UHFWLILHG RXWSXW FXUUHQW # +] ZDYH 5 ORDG	:LWK KHDWVLQN LHGH RXWSXW 7F :LWKRXW KHDWVLQN 7D -	\$							
)RUZDUG 6XUJH &XUUHQW # +] +DOI VLQH ZDYH - FIFCH 7M	1RQ UHSHWLWL YH	\$							
)RUZDUG 6XUJH &XUUHQW # PV VTXDUH ZDYH - FIFCH 7M	1RQ UHSHWLWL YH	\$							
&XUUHQW VTXDUHG WLP # PV"W" PV 7M5DWLQJ RI	SHUWGLRGH	\$6							
6WRUDJH WHPSHUDWXUH	7VWJ	-						a	
-XQFWLRQ WHPSHUDWXUH	7M	-						a	
'LHOHFWULF VWUHQJWK # 7HUPLQDOV WR FDVH \$&	9GLYPLQXWH	9							
0RXQWLQJ WRUTXH #5HFRPPHQGV WRUTXH	7RU	NJ	FP						

* % 8

7 + 5 8 * % 8

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'LVFODLPHU

7KH LQIRUPDWLRQ SURYLQDWHV LQ WKLV DIHJPHQW (OHFWURQLF 7HHKQRO
ULJKW WR PDNH FKDLFHV ZLWKRXVÉQURVAJ@WLRH P Å`,0 00@ €P0