

\$ & - 7 8 \$ 7 5 , \$ & 5HY \$

^ Z / W d / K E W

7KH \$&-7 8 WULDF LV VXLWDEOH IRU JHQUHDO SXUSRVH
\$& VZLWFKLQJ ,W FDQ EH XVHG DV DQ 21 2)) IXQFWLRQ LQ
DSSOLFDWLRQV VXFK DV KHDWLQJ UHJXODWLRQ LQGXFWRU
PRWRU VWDUWLQJ SKEDUHFROXWURD RSHUDWLRQ LQ
OLJKW GLPPHUV FQRUJROVSHUHG FKH \$&-7 8
HPEHGV D 796 VWUXFWXUH WR DEVRUE WKH LQGXFWLYH WY
HQUHJ\ VXFK DV WKRVH GHVFULEHG LQ WKH ,(&
VWDQGDUGV 3DFNDJH 72 LV 5R+6 FRPSOLDQW

D / E & dhZ ^

^K>hd D y / DhD Z d / E ' ^

3DUDPHWHU	6\PERO	9DOXH	
6WRUDJH MXSHFWLWXUWHLPDQJHVWJ	7		

8QL

3 H D N S X O V H Y R O W D J H			
7 M Q R Q U H S H W L W L Y H R I I V W D W H) , *	9 S S		

> d Z / > , Z d Z M d / X Q O H V V R W K H U Z L V H V S H F L I L H G

\$ & - 7 8

- L H - L H 0 L F U R H O H F W U R Q L

K Z Z / E ' / E & K Z D d / K E

 \$ & - 7 - 8

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KZ Z/E' /E&KZD d/KE

2UGHU FR	9ROWDJH 9'50 9'50 9	, * 7 P\$	3DFND	%DVH SFV	'HOLYHU\ PRGH
\$ & - 78			72		%XON 3DFN
\$ & - 78 75					7DSH 5HHO



,QIRUPDWLRQ IXUQXPHQW ILQ WKOLHGRHG WR EH DFFXUDWH D
-LDQJ VX -LH-LH 0LFURHODVWURHQLQR &UHVSWQGVLELOLW\ IRU
RI XVH ZLWKRXW FRQVLGHUDWLRQ IRG MWFKQLQIRUPDWLRQ
LQ WKLV GRFXPHQW LQJHXLWHLFXW RQRWLFH DSDUW IURP V
VLJQH G -LDQJVSOLHVLZLWKPKH DJUHHPHQW
3URGXFVV DQG LQIRUPDWLRQ GRFXPHQW KDYH QR LQIULQJ
-LDQJ VX -LH-LH DVVXPHLOQW\ IURVSRQWIRQKHQJWHJHQRW RI W
SDUWLHV ZKLFK PDN XVXPHQW XUFKPSWB B WWRQDQ ILQ GRFXPH
VXSHUVHGHV DQG UHSODFHV DOO LQIRUPDWLRQ SUHYLRXV
LV D UHJLVWHUHGDQJXHLHDUN RUF-URHWHFWURQLFV &