

+LJK 6SHHG 6ZLWFKLQJ 'LRGH

)HDWXUHV

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" )\$9 P\$

7\SLFDO \$SSOLFDWLRQV  
" ([WUHPH IDVW VZLWFKHV

0HFKDQLFDO 'DWD

" 3DFNDJ#2'  
" 7HUPLOLQVSODWHG OHDGV VROGHUDEOH S  
- 67' DQG -(6' %  
" (SR[\ PHHWV 8/ 9 IODFEPDELOLW\ UDWLQJ  
KDORJHQ IUHH  
" 3RODLWKRGH OLOWKSFORWKIRGH HQG  
" 0DUNLQJ

V0D[LPXP 5DWLQJ 8QOHVV RWKHU\LVH VSHFLILHG

3\$5\$0(7(5	6<0%2/	81,7	&RQGLWLRQV	9\$/8(
5HSHWLWLYH SHDN UHYHUVH YROWDJH <sub>50</sub>		9	9	
3HDN IRUZDUG VXUJH FXUUHQW	)60		s \$ V	
\$YHUDJH IRUZDUG FXUUHQW	)\$9	P\$ ,		
3RZHU GLVVLSDWLRQ	3.	P:		
7KHUPDO 5HVLVWDQFH -XQFWLRQ WR 5\$ PELHQW- \$LU				
-XQFWLRQ WHPSHUDWXUH	7 <sub>M</sub>	-		WR
6WRUDJH WHPSHUDWXUH UDQJH	7 <sub>VWJ</sub>	-		WR

v(OHFWULFDO & K\UDFWLQV RWKHU\LVH VSHFLILHG

3\$5\$0(7(5	6<0%2/
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1 :6/	)	\$SSUR[LPDWH				

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v &KDUDFWHUL\$MFLDFV

v2XWOLQH 'LPHQVLRQV

v6ROGHULQJ )RRWSULQW

'LVFODLPHU

7KH LQIRUPDWLRQ SGRFNDMWHG LQ IRKLVKIDHJHQRK-BQJMLH (OHFWURQLF 7HFHQRO  
ULJKW WR PDNH FKDLFHVRZLWKR XWSKRLSULFRGXKFRV/ RGLWSOD\HG KHUHLQ WURGLFSLWRQ  
RU RWKHUZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHVQLHGWGRQR FEHTXLVISEHZLWKRUR LGHLYLDFHVVWIDQG  
HTXLSPHQW RU GHYLFHV ZKLFK UHTGLWKHKPDIOXHQFHVGRGLURHOLMDLORVGDQXFKDKXP  
PHGLFDO LQVWUXPHRQWHTWLSDFHGRUUDWHURVSDXFFHDFDEKLDQDFWRLOFRQVWURGHU  
GHYLFHV <DQJMLH RU DQ\RQH RQ LWV\OE\WKDQJ ODLVEXLPHLWQRURWHDGRQDVEBJKHVHUV  
RIVDOH

7KLV SXEOLFDWLRQISVDSFHUWIDGIDVLQURQJPDVXLSRQLSGHYRURXVGLWLRQDO LQWRHUPDWLR  
KWVZ \DQJMLHRFRFRQVXOW\RXU QHDUHVW <DQJMLVHM\QVFDIOHV RILFH IRU IXUW