

00'7 \$

'XDO 131 6PDOO 6LJQDO 7UDQVLV

)HDWXUHV

" (SR[\ PHHWV 8MODPDELOLW\ UDWLQJ

" 6XUIDFH PRXQWLSDOD\ \$XWPHWIRU ,QVHUV

" 131

0HFKDQLFDO 'DWD

" 3DFNDJ-27

" 7HUPLQDQVSODWHG OHDGV VROGHUDEOH S

- 67' DQG -(6' %

" 0DUNLQJ

v(TXLYDOHQW FLUFXLW

V0D[LPXP 5DW7DQJV 8QOHHVV RWKHU²ALVH VSHFLILHG

,WHP	6\PERO	8QLW	&RQGLWLRQV	9DOXH
&ROOHFWRU %DVH 9ROWDJH			9&%2 9 ,&	\$, (
&ROOHFWRU (PLWWHU 9ROWDJH			9&(2 9 ,&	P\$,%
(PLWWHU %DVH 9ROWDJH		9(%2 9 , (	\$,&	
&ROOHFWRU &XUUHQW &RQLQXR XV			,& P\$	
7RWDO 'HYLFH 'LVVLSDWLRQ			3& P:	
-XQFWLRQ 7HPSHUDWXUH			7M	
6WRUDJH 7HPSHUDWXUH		767*		WR

V(OHFWULFDO &KD²DFW²XQOY²FWRWKHU²ZLVH VSHFLILHG

,WHP	6\PERO	8QLW	&RQGLWLRQV	0LQ	7<3	0D[
&ROOHFWRU EDVH EUHDNGRZQ YROWDJH,&	9&%2		\$ 9(			
&ROOHFWRU HPLWWHU EUHDNGRZQ YROWDJH	9&%2		P\$,% 9			
(PLWWHU EDVH EUHDNGRZQ YROWDJH	9&%2		, (\$,&			
&ROOHFWRU FXW RII FXUUHQW	9&%2	Q\$	9&% 9 , (			
&ROOHFWRU FXW RII FXUUHQW	9&%2	Q\$	9&(9 9(% RII 9			
(PPLWHU FXW RII FXUUHQW %2	9&%2	Q\$	,9(% 9 ,&			
%DVH FXW RII &XUUHQW %/	9&%2	Q\$	, 9&(9 9(% RII 9			
'& FXUUHQW JDLQ	K(		9&(9 ,& P\$			
	K(		9&(9 ,& P\$			
	K(		9&(9 ,& P\$			
	K(		9&(9 ,& P\$			
	K(		9&(9 ,& P\$			
	K(		9&(9 ,& P\$			
&ROOHFWRU HPLWWHU VDWXUDWLRLQ YROWDJH	9&%2		P\$,% 9P\$			
&ROOHFWRU HPLWWHU VDWXUDWLRLQ YROWDJH	9&%2		P\$,% 9P\$			
%DVH HPLWWHU VDWXUDWLRLQ YROWDJH,&	9&%2		P\$ 9,% P\$			
%DVH HPLWWHU VDWXUDWLRLQ YROWDJH,&	9&%2		P\$ 9,% P\$			
7UDQVLWLRQ IUHTXHOF\			17 0+] 9&(9 ,& P\$ 1 0+] 9			
'HOD\ WLPH		WG	9&& QV 9 ,& P\$,% QV P\$ 9%(RII			
5LVH WLPH		WU		9		
6WRUDJH WLPH		WV	9&& QV 9 ,& P\$,% QV % P\$			
)DOO WLPH		WI				

00'7 \$

R(UBBWRQ

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3\$&.\$*(SF	48\$17,7< SF	48\$17,7< SF	48\$17,7< SF	

v627 3DFNDJH 2XWOLQH 'LPHQVLRQV

v627 6ROGHULQJ)RRWSULQW

hÖjsu

00'7 \$

'LVFODLPHU

7KH LQIRUPDWLRQ SURGXFWLRQ LQ WKH LQJHQHURJH BQMLH (OHFWURQLF 7HHQRO
ULJKW WR PDNH FKDLQHV ZLWK RXWSODIURGXFW/ GLWSOD\HG KHUHLQ WRGLHPSURY
RU RWKHU ZLVH

W 0