

313 *HQHUDO 3XUSRVH \$PSOLILHU

)HDWXUHV
" (SR[\ PHHWV 8/ 9 IODPPDELOLW\ UDWLQJ
" +DOR\$H0 laù'€tb-0|" 3DFNDJH
0ROGLQJ FRPSOLDQW/ PH9 IODPPDELOLW\ UDWLQJ
5R+6 FRPSOLDQW KDORJHQ IUHH
" 7HUPLQDQV SODWHG OHDGV VROGHUDEOH SH
- 67' DQG -(6' %
" ODUNLQJ \$

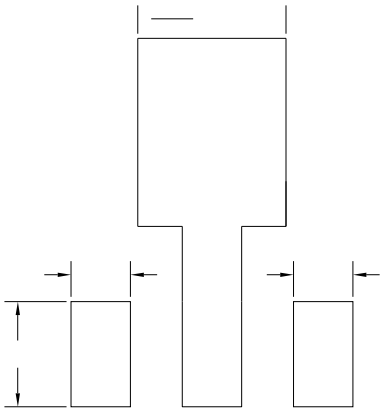
v0D[LPXP 5DWLQJ V XQOHVV RWKHUZZLVH QRWHG

,WHP	6\PERO	8QLW	&RQGLWLRQV	9DOXH
0LQLPXP &ROOHFWRU (PLWWHU 9ROWDJH			9 & 9P\$ % ,	
0LQLPXP &ROOHFWRU %DVH 9ROWDJH &%2		9	9 & , X\$(,	
0LQLPXP (PLWWHU %DVH 9ROWDJH (%2			9 (9 X\$& ,	
&ROOHFWRU RD s ,				
7KHUPDO 5HVLVWDQFH)URP -XQFWLRQ\$7R \$PELHQW				
2SHUDWLRQ -XQFWLRQ 7HPSHUDWXUH M		-	7	WR
6WRUDJH 7HPSHUDWXUH	VWJ	- 7		WR

v(OHFWULFDO &KDUDFWXUDMVLFRWKHUZLVH QRWHG						
,WHP	6\PERC	8QLW	&RQGLWLRQV	0LQ	7<3	0D[
&ROOHFWRU (PLWWHU 9ROWDJH	&2		& P\$ % ,9	,		
&ROOHFWRU %DVH 9ROWDJH &%2			& X\$(,	,		
(PLWWHU %DVH 9ROWDJH (%2			9 (X\$& ,9	,		
&ROOHFWRU %DVH FXW RII FXUUHQW	&%2		&% ,9 Q \$		9	
(PLWWHU %DVH FXW RII FXUUHQW	(%2		(% ,9 Q \$		9	
'& &XUUHQW *DLQ	K(		&, P\$ &9 9			
	K(		&, P\$ &9 9			
	K(		&, P\$ &9 9			
	K(		&, P\$ &9 9			
	K(		&, P\$ &9 9			
&ROOHFWRU (PLWWHU 6DWXUDWLRQ 9ROWDJH	&2		& P\$ % , P\$ 9 9			
			& P\$ % , P\$			
%DVH (PLWWHU 6DWXUDWLRQ 9ROWDJH	&2		& P\$ % , P\$ 9			
			& P\$ % , P\$			
7UDQVLWLRQ)UHTXHQF\	7		& P\$0 &9 9 + 0+]]			
&ROOHFWRU EDVH 2XWSXW &DSDFLWDQFH	&2		&% 9GF I 0+)] ,		9	
(PLWWHU EDVH ,QSXW &DSDFLWDQFH	(%2		(% &9GF I 0+)] ,		9	
1RLVH)LJXUH		1)	9& % 9 & , P\$ 6 5 . I % +] .+]			
'HOD\ 7LPH		WG	QV			
5LVH 7LPH		WU	QV			
6WRUDJH 7LPH		WV	& P\$ % , % P\$ QV			
)DOO 7LPH		WI	QV			

v627 3DFNDJH 2XWOLQH 'LPHQVLRQV

v627 6XJJHVWHG 3DG /D\RXW



81,7 00

7KH SURGXFW OLVWHG KHUHLQ LV GHOLDFWGRQRFEHTXVLSEHQZLWRURUGLYLFWHVVWIDQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTGLWKHKEDQXHYFWGRQRURHOFMDENQRVODQXFKDKXP
PHGSURGXFWWUTGRHQRVHGHVDFQVSRUHVDEHTXUD