

3 & KDQQHO (QKDQFHPHQW 0RGH) LHOG (

3URGXFW 6XPPDU\

" 9₆ 9 \$
 " ,
 " 5₆ 2₁ DW 9 9 Ø PRKP
 " 5₆ 2₁ DW 9 9 Ø PRKP
 " 5₆ 2₁ DW 9 9 Ø PRKP
 " (6' 3URWHFWRG 8.9 +%0

* HQHUDO 'HVFULSWLRQ

" 7UHQFK 3RZHU /9 026)(7 WHFKQRORJ\
 " +LJK 'HQVLW\ &HOO 'HMLJQ IRU /RZ 5
 " +LJK 6SHHG VZLWFKLQJ

\$SSOLFDWLRQV

" ,QWHUIDFLQJ /RJLF VZLWFK
 " /RDG VZLWFK
 " 3RZHU PDQDJHPPHQW

v \$EVROXWH 0D[LPXP 5DWLQJHVV RWKHUZLVH QRWHG

3DUDPHWHU		6\PERO	0D[LPXP	8QLW
'UDLQ VRXUFH 9ROWDJH		9 ₆		9
*DWH VRXUFH 9ROWDJH		6	9 f	9
'UDLQ &XUUHQW	7 _{\$} 6WHDG\ 6WDWH	'		\$
	7 _{\$} 6WHDG\ 6WDWH			
3XOVHG 'UDLQ &XUUHQW		'0		
7RWDO 3RZHU 'LVVLS 6WHDG # 6WDWH		3		:

7KHUPDO 5HVLVWDQFH -XQFWLRQ WR \$PELHQW # 6WHDG\ 6WDWH 5

< - / . \$;

v (OHFWULFDO & KDZDFWHULVWLFV

< - / . \$;

v 7\SLFDO 3HUIRUPDQFH &KDUDFWHULVWLFV

)LJXUH 2XWSXW &KDUDFWHULVWLFV)LJXUH 7UDQVIHU &KDU

)LJXUH &DSDFLWDQFH &KDUDFWHULVWLFV)LJXUH *DWH &F

)LJXUH 'UDLQ 6RXUFH RQ 5HVLVWLDQFH 'UDLQ 6RXU 5HVLVWDQFH

< - / . \$;

)LJXUH 6DIH 2SHUDWLRQ \$UHD

)LJXUH 6ZLWFKLQJ Z

< - / . \$;

v 6 2 7 3 D F N D J H L Q I R U P D W L R Q

< - / . \$;

'LVFODLPHU

7KH LQIRUPDWLRQ SGRV ~~MDMG~~ LQ IR ~~WLV~~ ~~DI~~ ~~HJ~~ ~~KR~~ ~~K~~ ~~R~~ ~~Q~~ ~~MLH~~ (OHFWURQLF 7HHKQRO

< - / . \$;

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1HZ UHOHDVH