

")RU VXUID FHS SOW FDWLRQV
 "/RZ SURILOH SDFNDJH
 " ,GHDO IRUWDXGSRP D FHPHQW
 QLGLUHF'W\$YRQDDEOH LQ 8
 " : SHDN SXOVH SRZHU FDSDELWLW\ ZLWK
 ZDYHIRUP
 " /RZ LQFUHPHQWDO VXUJH UHVLVWDQFH H[F
 FDSDELWLW\
 SRQVH WLPH
 " HQJKJXWHPSHWBWXUH VJROGHU
 WHUPLQDOV

" 3DUW QR ZLWKHQVLS (% 4 TXDOLILHG

)RU XVH LQ VHQVLEWVURWIDFHWLWURQDUJDLQVW
 WUDQVLEHQWV LQGXFHG E\ LQGXFWLY, WVORDC
 026)(7 VLJQDO OLQHWVIRUHERRUVXPHU DXW
 DQG WHOHFRPPXQLFDWLRQ

" 62' +(0ROGLQJ FRPSRQ/QG PHHWDPPDELWLW\
 UDWLQJ 5R+6 FRPSOLDQW KDORJHQ IUHH
 " 7LQ SODWHG OHDGV VROGHUDEOH S
 - 67' DQG -(6' %
 ")RU XQL GLUHFWRQDO W\SHV WKH ED
 HQG

v D 8QOHVV RWKHU\LVH VSHFLILHG

3HDN SRZHU GLVVLSDWLRQ	3303	:	ZLWK D XV ZDYHIRUP	
3HDN SXOVH FXUUHQW	330	\$	ZLWK D XV ZDYHIRUP	6HH 1H[V
3RZHU GLVVLSDWLRQ	.		3 : 7s -	
3HDN IRUZDUG VXUJH FXUUHQW	96W	,	PV VLQJOH KDOI VLQH ZDYH XQLGLUHFWRQDO RQO\	
0D[LPXP LQVWDQWQHRXV IRUZDUG YROWDJH	99	,	\$,
2SHUDWLQJ MXQFWLRQ	-	-	7	WR
6WRUDJH WHPSHUDWXUH UDQGH	-	-	7	WR
7KHUPDO UHVLVWDQFH	5 -/	- :	%HWZHHQ MXQFWLRQ	DQG OHDG
	5 -s		%HWZHHQ MXQFWLRQ	DQG \$PELHQW

1RWHV

1RQ UHSHWLWLYEHSFXUJHQWQSOGHUJDSHDERLYH 7
 0HDVXUHG RQ PLQLQDOH RDOHTXLZDYHQQXWTFDGH SXOVHV SHU PLQXWH PD[LPXP
 7KHUPDO UHVLVWDQFHRIIDRELHQVWQRIORJMRXQVWRQ RQ 3 & % ZLWK PP [PP FR



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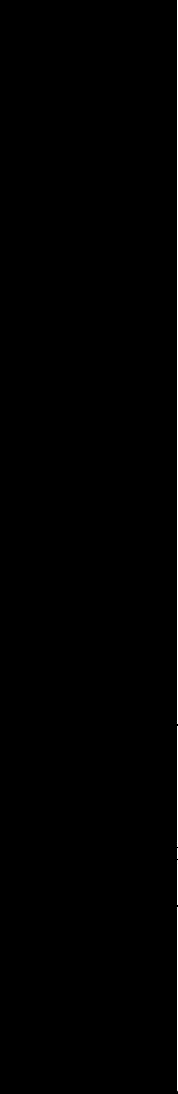
)	\$SSUR[LPDWH			

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7\$ XQOHVV RWKHUZZLVH QRWHG

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