

3DUDPHWHU	7HVW & RQGLWLRQV	9DOXH	6PERQ	RQLW
2SHUDWLQJ MXQFWLRQ	WHP SHUDWXUH	UDQJH	a	7
5HSHWLWLYH SHDN RII	VWDWH YROWDJH	9.50		9
5HSHWLWLYH SHDN UHYH	UVH YROWDJH	9.50		9
1RQ UHSHWLWLYH SHDN	RII VWDWH YROWDJH	9.50		9
1RQ UHSHWLWLYH SHDN	UHYHUVH YROWDJH	9.50		9
\$YHUDJH RQ VWDWH	FXUUHQW	7.9		,
506 RQ VWDWH	FXUUHQW	7.506		,
1RQ UHSHWLWLYH VXUJH	SHDN RQ VWDWH FXUUHQW	W PV 9.50		

	* 1,7	GL GW		\$ V
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(OHFWULFDO & KDDUFDWLRQV LQWHUFRUGLQJ \$6V SHFLILHG 7
3DUDPHWHU



Solid DBC Modules

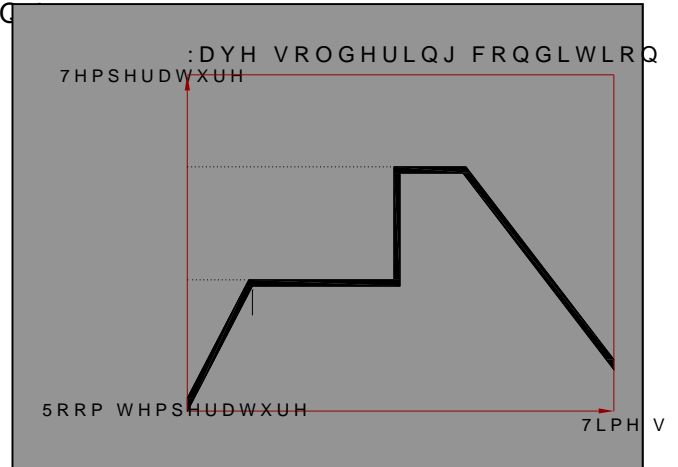
95 9550

5HSHWLWLYH SHDN UHYH0&VH FXUUHQW



6ROGHULQJ 3URFHVV 5HTXLUHPPHQWV

D +DQG VROGHULQJ LURQ ZHOGLQ	
6ROGHULQJ WHP	S'HUDWXUH
6ROGHULQJ WLP	H" V
E :DYH VROGHULQJ XUVHHDW ULJKW	
3UHKHDWLQJ WHP	S'HUDWXUH
3UHKHDWLQJ WLP	H" V
6ROGHULQJ WHP	S'HUDWXUH
6ROGHULQJ WLP	H" V



:RUNLQJ &RQGLWLRQV

1R VHYHUH PHFKDQLFDO VKRFN DV EHSDFW DQG GURS WIDWLQRWKHVS SURGXFW

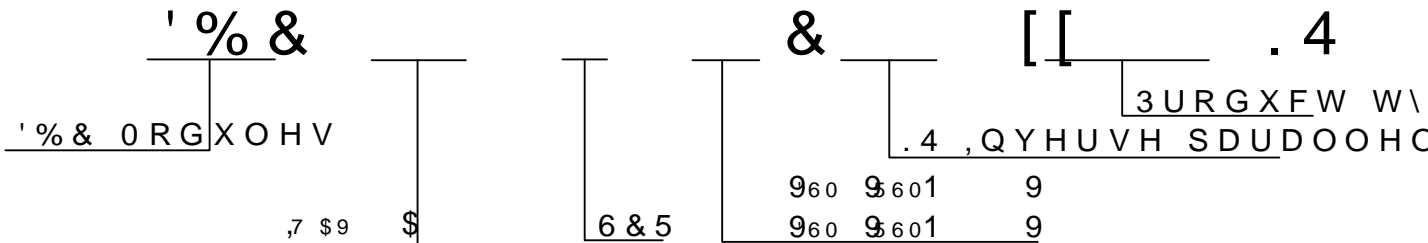
6WRUDJH FRQGLWLRQV

7HPSHUDWXUH a

5HODWLYH KXPLGLW\ "

6WRUDJH WLP RSHQVDFNDWKH PRQWKIGISDFW&JHF

2UGHULQJ ,QIRUPDWLRQ



,QIRUPDWLRQ IXUQXPHQW LQ WKOVHGMG DQGEHHDLELXOH +RZ
 6HPLFRQGXFWRU &RQRWGHVDRQXPELOIWHQFHWRKH XFRQZHWKR
 FRQVLGHUDWLROPHWLVKFKRQIXVH EHRQG LW
 ,QIRUPDWLRQ PHQWLROHG LQ WKELWHGFRFXWRQFH ZLSDUW I
 DQ DJUHHPHQW LVFRPSOHV-ZHWKH WKH DJUHHPHQW
 3URGXFWV DQG LQIRUPDWLRQ SURYLGHG JHQHWLVVRGSDXPHQ
 DVVXPHV QR UHVSQRVLELOLW\ IRU DQYDOLUDGJSDHQWL RV RZ
 IURP WKH XVHREKFWFKDSG LQIRUPDWLRQ
 7KLV GRFXPHQW LVFRKZKLVKLVHVDGH LQKLV2GRFXPHQW VX
 DQG UHSODFHV DQYDOLUDGJSDHQWL

LV UHJLVWHUHG WHDGHPEDDQGXFWREHURKWWG &RS
 6HPLFRQGXFWRUWHDGSDG3ULKVV UHVHUYHG