

3 &KDQQHO (QKDQFHPHQW 0RGH)LHOG (

3URGXFW 6XPPDU\

" 9₆

" ,

" 5₆ 21 DW 9 9 Ø P

" 5₆ 21 DW 9 9 Ø P

" (6' 3URWHFWRG 8.9 + %0

*HW .CDô WHhFCÈVWÂR

\$SSOLFDFWLRQV

" 3RZHU PDQDJHPHQW

" 3RUWDEOH HTXLSPHQW

v\$EVROXWH 0D[LPXP 5DWMQMVV RWKHUZZLVH QRWHG

3DUDPHWHU		6\PERO	/LPLW	8QLW
'UDLQ VRXUFH 9ROWDJH		9 ₆		9
*DWH VRXUFH 9ROWDJH		*6	9 "	9
'UDLQ &XUUHQW " ð€`€ €P	7\$ -	;		\$
	7\$ -			
3XOVHG 'UDLQ &XUUHQW		'0		
7RWDO 3RZHU &LVVLSDWLRO	7\$ -	3		:
	7\$ -			
-XQFWLRQ DQG 6WRUDJH 7HPSHUDWXUH 5DQJH		- 7 ₇ +	7	-

v7KHUPDO UHVLVWDQFH

3DUDPHWHU		6\PERO	7\S	0D[	8QLWV
7KHUPDO 5HVLVWDQFH -XQFWLRQ	6QWIRG\$FEMDHW	-\$	5		- :

v2UGHULQJ ,QIRUPDWLRQ

35() (5(' 3 1	3\$&.,1* &2' (0DUNLQ	0,1,080 3\$&.\$*(SFV	,11(5 %2; 48\$17,7< SF	
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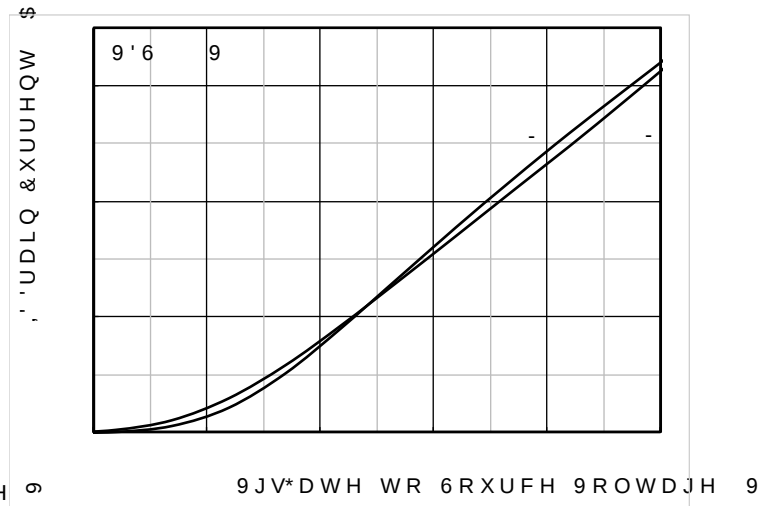
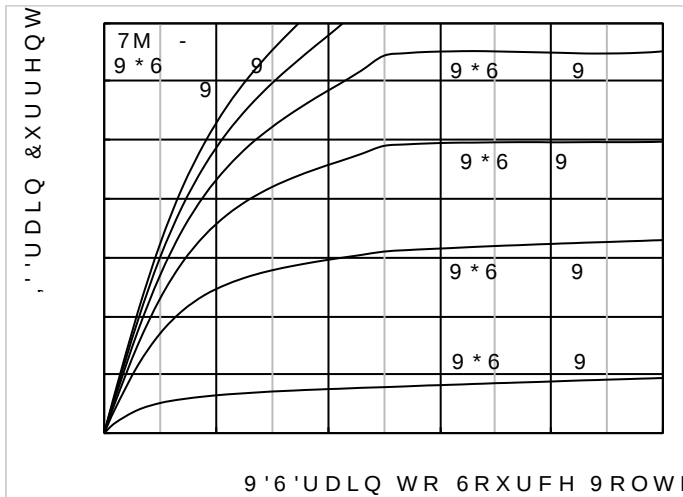
< - / . & 4

v(OHFWULFDO &KDTUDFWXHQNLWLFWKHUZZLVH QRWHG

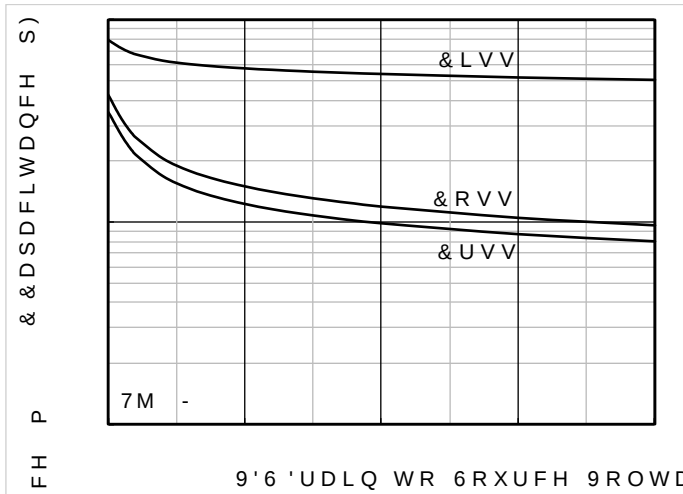
3DUDPHWHU	6\PERC	&RQGLWLRQV	0LQ	7\S	0D[	8QLWV
6WDWL 3DUDPHWHU						
'UDLQ 6RXUFH %UHDNGRZQ 9ROWDJH	*6	9%9, \$	9			9
=HUR *DWH 9ROWDJH 'UDLQ &XUHHQW		9, 9 *9 9				\$
		9, 9 *9 9 7M -				\$
*DWH %RG\ /HDNDJH &XUHHQW	*66	*6, " 9 *9 9	9		"	\$
*DWR 7-4UHV4RQ \$3HROD`AH`*6*EwQ7 Hx,y,)W`@ \$6 0,E-3b hX•fh p S4b(						9

651D-97&74~211212@6RXUFH 2Q 5HV4V6DQPHð 0yf%&f-"€5Q`P€

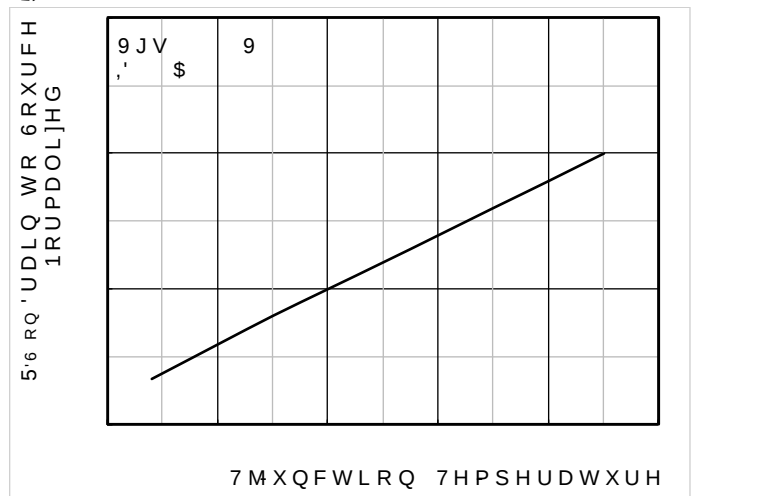
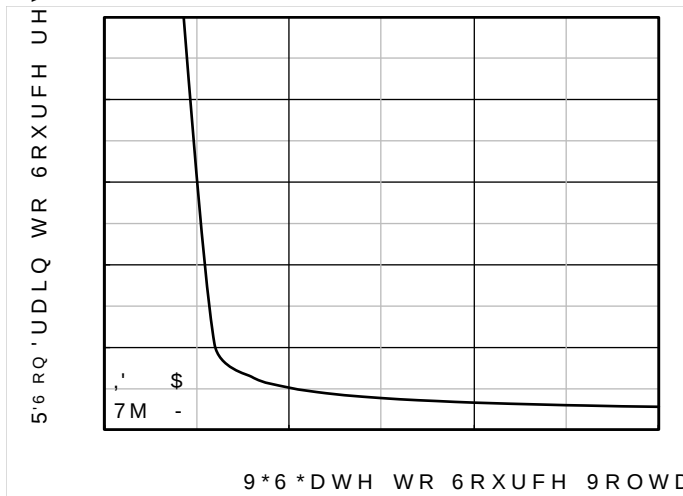
W\SLFDO (OHFWULFDO DQG 7KHUPDO &KDUDFWHULVWLFV 'LDJUDPV



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

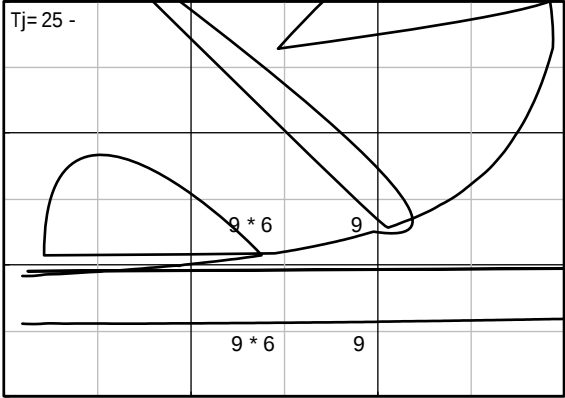


)LJXUH &DSDFLWDQFH P &KDUDFWHULVWLFV)LJXUH 9'6' UDLQ WR 6RXUFH 9ROWDJH



)LJXUH 5'6'RQ'UDLQ WR 6RXUFH 9ROWDJH &KDUDFWHULVWLFV)LJXUH 9'6' UDLQ WR 6RXUFH 9ROWDJH

Tj= 25 -



, ' 'UDLQ & XUHHQW \$



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7KLVSXEOLFDFWLRQISXDSFHUWIDGHOVLQURQAPVXLSFQISGHYRIRXDGGLRQLFSQDHOVLQVRHMLWWFZX
ZZZ\DOJMLHRFRPRQVXOW\RXLH\QV\DFHVRB\QV\KW\DFH