

D V 6 9 Ø 3m P|Yfc p < l -6

3DUDPHWHU	6\PERO	/LPLW	8QLW
'UDLQ VRXUFH 9ROWDJH	9 ₆		9
*DWH VRXUFH 9ROWDJH	*6	9 f	9
'UDLQ &XUUHQW	.	,	P\$
3XOVHG 'UDLQ &XUUHQW	'0		\$
7RWDO 3RZHU 'LVVLSDWLRQ # 7	3.		P:
7KHUPDO 5HVLWLRQ FWRXSRPELHQW %# 6WHDG\ 6WDWH	G\ 6WDWH		5 :
-XQFWLRQ DQG 6WRUDJH 7HPSHUDWXUH 5DQJH - 77*		7	

v 2UGHULQJ , QIRUPDSOLHQ

35() (5(' 3 1	3\$&.,1* &2' (	0DUNLQJ	0,1,080 3\$&.\$*(SF	,11(5 %2; 48\$17,7< S	287(5 &\$572 48\$17,7< S	'(/,9(5< 02' (
1 .':4	)	.'				3 UHHO

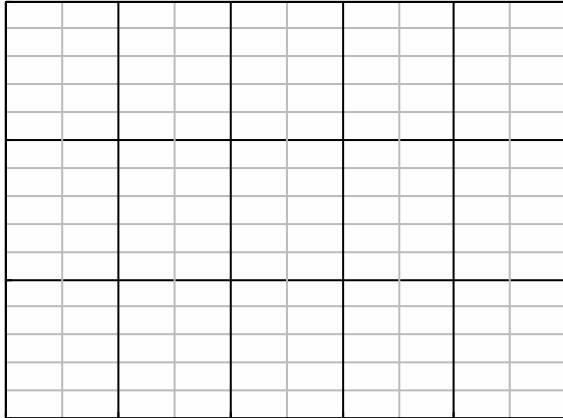


v(OHFWULFDO &KDUJDFW\HQLNWLFWKHUZZLVH QRWHG

3DUDPHWHU	6\PERQ	&RQGLWLRQV	0LQ	7\S	0D[	8QLWV
6WDWLF 3DUDPHWHU						
'UDLQ 6RXUFH %UHDNGRZQ 9ROWDJH	* ₆	9%9, \$	9			9
=HUR *DWH 9ROWDJH 'UDLQ &XUHHQW	9 ₆	9 9 ₆ ,9 7M				
DWH %RG\ /HDNDJH &XUHHQW ₆₆ 9 ₆ , f 9 9 9 f \$						



v 7\SLFDO 3HUIRUPDQFH &KDUDFWHULVWLFV



)SXXU&KDQDFWHULVWLFV

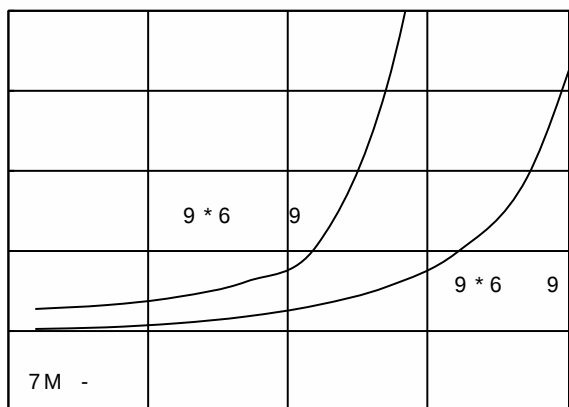
JXUH

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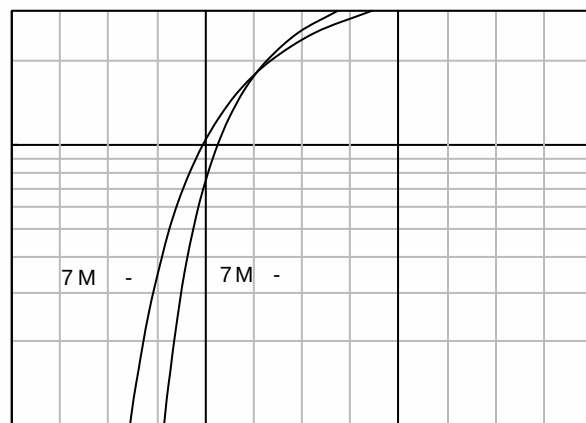
)LJXUH &DSDFLWDQFH &KDUDFWHULVWLFV

)LJXUH *DWH &KD

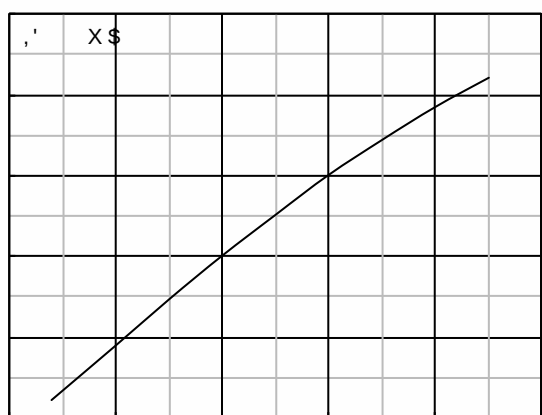
)LJXUH 2Q 5HVLVWVWQF&RXVFDWHUHOWDJH)LJXUHOLJRG2Q 5HVLVWDQF



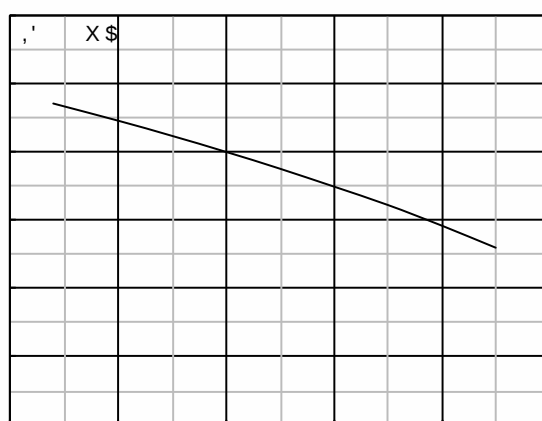
, ' ' UDLQ &XU UHQW \$



9 V G R X U F H W R ' U D L Q 9 R O W D J H 9



7 M X Q F W L R Q 7 H P S H U D W X U H



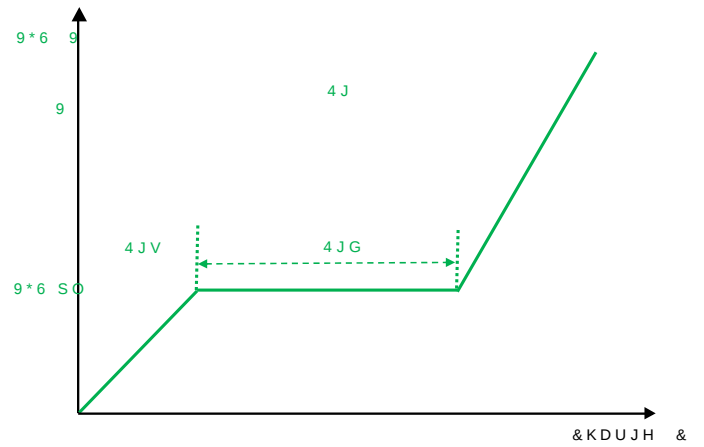
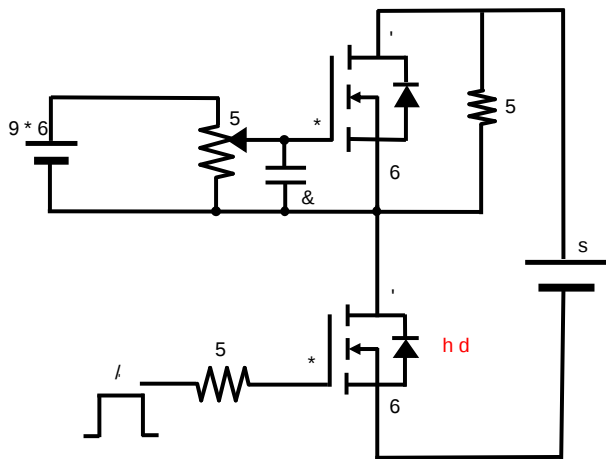
7MXQFWLRQ 7HPSHUDWXUH

)LJXUH 1RUPDOLJHG 7KHU)LJXUH 1RUPDOLJHG 7KHU

) L J X U H 0 D [L P X P 7 K U D Q V D I H Q V S H G D Q F H) L J X U H 6 D I H 2 S H U D Y



v 7HVW & LUFXLWV :DYHIRUPV



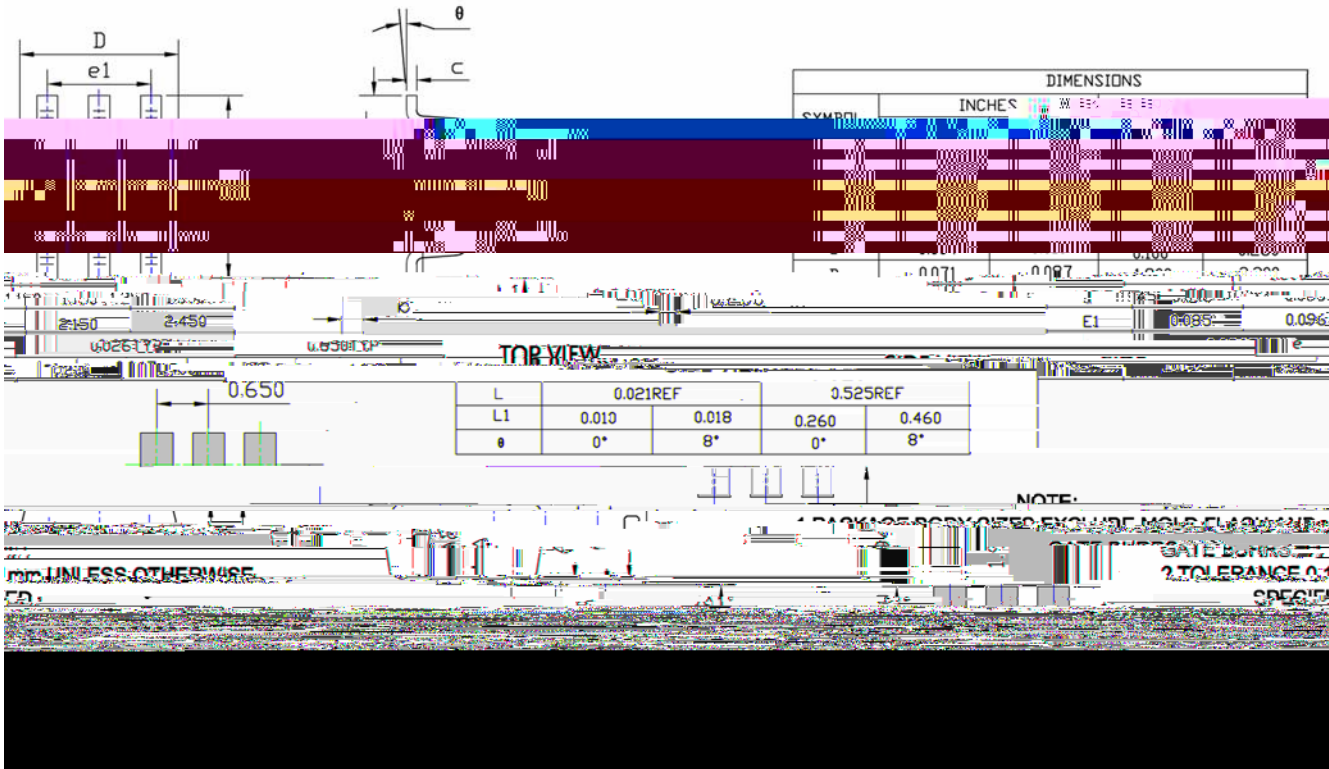
)LJXUHDW & KDUJHUFXLW & :DYHIRUP

)LJXUHFHVLVWLYH 6ZWW&KUQLWH :DYHIRUP

)LJXUHL&GH 5HFRYHU\ 7HVW & LUFXLW :DYHIRUP



v 6 2 7 3 D F N D J H 2 X W O L Q H ' L P H Q V L R Q V



v 0 D U N L Q J , Q I R U P D W L R Q

1 R W H

7KH LQIRUPDWLRQ SURFHVWV LQVWLWXWHV QVXUHQW DQGHUHQWV LQVWLWXWHV (OHFWURQLF 7HFK QRO
ULJKW WR PDNH FKDJHV ZLKB@ p HPK°