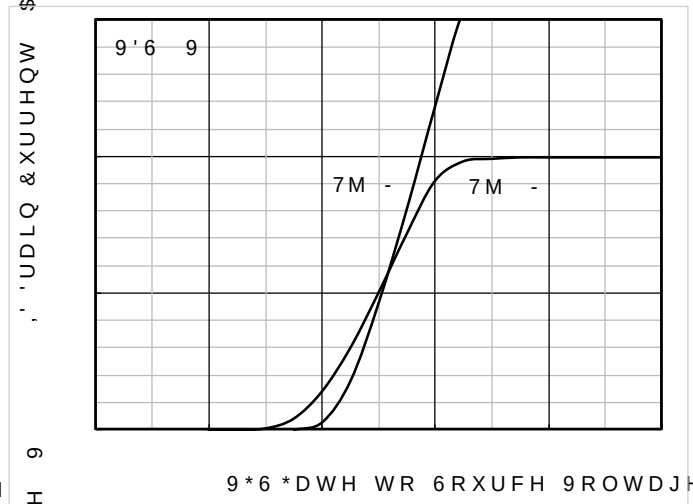
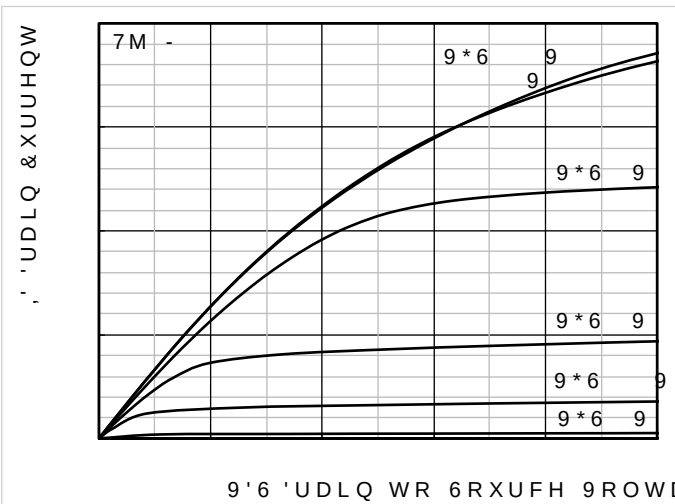


1 &KDQQHO (QKDQFH PHQW ORGH)LHOG (

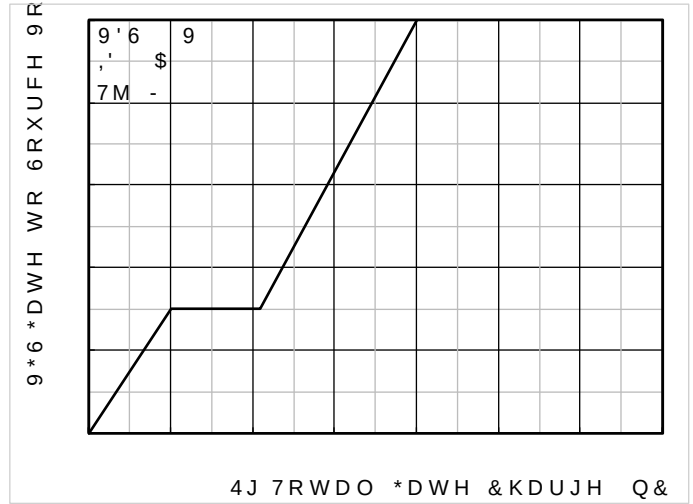
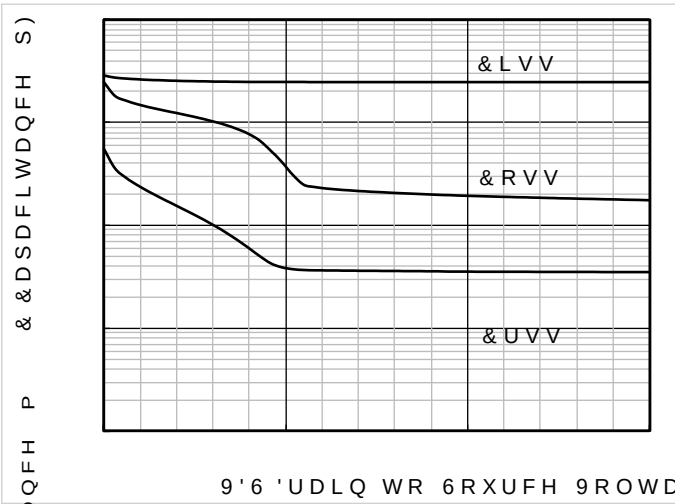
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* H Q H U D O ' H V F U L S W L R Q
" ([ F H O O H Q W S D F E N D W H G I R V V L S D W L R Q
" + L J K G H Q V L W \ F H O O 6 Q1 H V L J Q I R U O R Z 5
" 0 R L V W X U H 6 H Q V L W L Y L W \ / H Y H O
" ( S R \ 0 H H W V 8 / ) O D 9 P D E L O L W \ 5 D W L Q J
" + D O R J H Q ) U H H
" 3 D U W Q R Z L W K V X I I L [ 3 4 ' P H D Q V $ ( & 4
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v \$EVROXWH 0D[LPXP\$ 5DWLQOMVV RWKHUZZLVH QRWHG
3DUDPHWHU

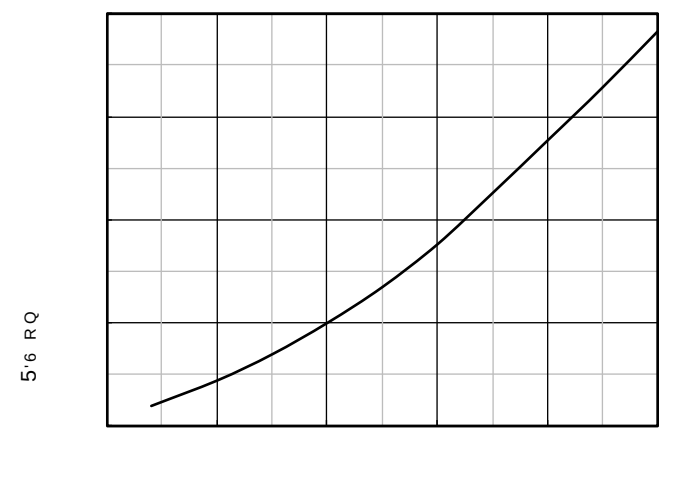
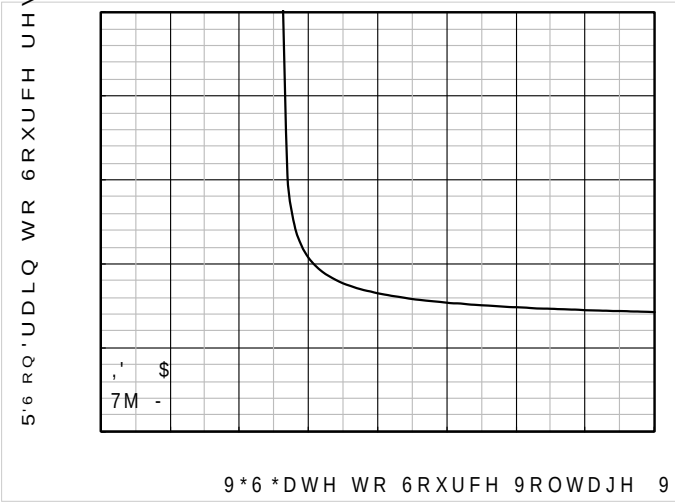
V7\SLFDO (OHFWULFDO DQG 7KHUPDO &KDUDFWHULVWLFV 'LDJUDPV

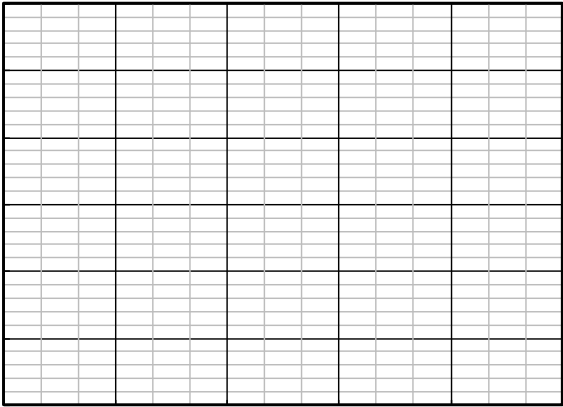


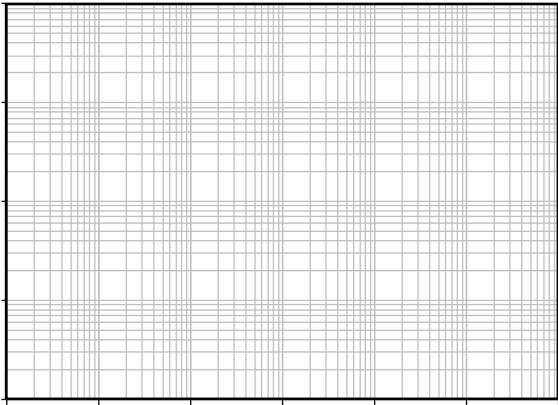
)LJXUH 2XWSXW &KDUDFWHULVWLFV)LJXUH &KDUDFWHULVWLFV



)LJXUH &DSDFLWDQFH &KDUDFWHULVWLQV)LJXUH *DWH &KDU







v 72 + < 3DFNDJH LQIRUPDWLRQ

DIMENSIONS						
SYMBOL	INCHES			Millimeter		
	MIN.	NOM.		MIN.		MAX.
A1	0.000		0.010	0.000		0.250
A2	0.174	0.180	0.186	4.430		4.730
b	0.028	0.032		0.720		0.920
b2	0.046	0.050	0.054	1.180		1.380
c	0.013	0.015		0.330		0.450
c2	0.048	0.050		1.220		1.340
D1						
D2	0.303	0.315		7.700		8.300
E	0.571	0.591		14.500		15.500
E1	0.337	0.341		8.550		8.850

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7+( 3$' /$<287 ,6 )25 5() (5(1&( 385326(6
2 1/<

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'LVFODLPHU

7KH LQIRUPDWLRQ SUHVHQWHG LQ WKLV< <DQJJKRX<DQJMEH<DQJMLH F
ULJKW WR PDNH FKDQJHVZLWKRXSHQRSLDGLXFWRIGWVSOD\HG KHUHLQ WRGLPSURYL
RWKHUZZLVH

7KH SURGXFW OLVWJCHGHWRIEQHXWBGHZLOWKFWDORQDQWL YGHVLJQHG IRU XVH LQ PHG
OLIHVXVWDLQLQJMRU RUOLQMRQH<BQXFWVQRKJHMSDQVLELOLW\ RU OLDEULPLWXFRUL
SURSHU XVH RI VDOH

7KLV SXEOLFDWLP° 9 L 9 Kp