# 1 &KDQQHO (QKDQFHPHQW 0RGH )LHOG (

3URGXFW 6XPPDU\

- 9'6 9
- ; $
- 5'6 21 DW 9 9 Ø PRKP
- ($6 7HVWHG
- ¬9'6 7HVWHG

*HQHUDO 'HVFULSWLRQ

- ([FHOOHQW SDFNDJH GHVLJQ IRU ORZ 5
- +LJK GHQVLW\ FHOO GHVLJQ IRU ORZ 5
- 0RLVWXUH 6HQVLWLYLW\ /HYHO
- (SR[\ 0HHWV 8/) 9 PPDELOLW\ 5DWLQJ
- +DORJHQ )UHH
- 3DUW QR ZLWK VXIIL[ ³4´ PHDQV $(& 4

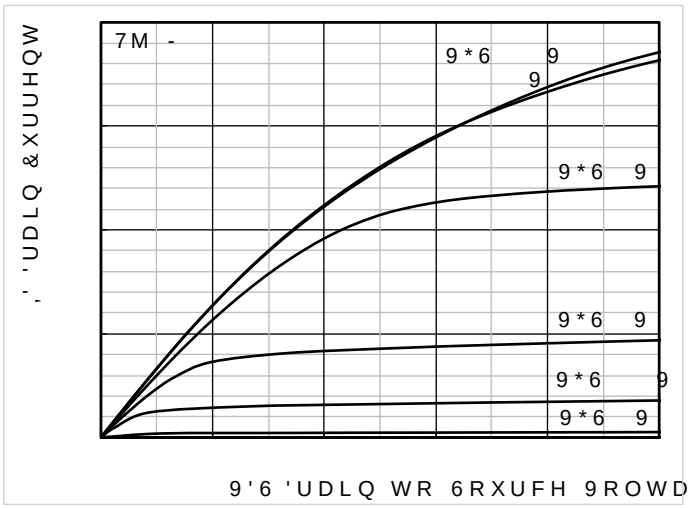
$SSOLFDWLRQV

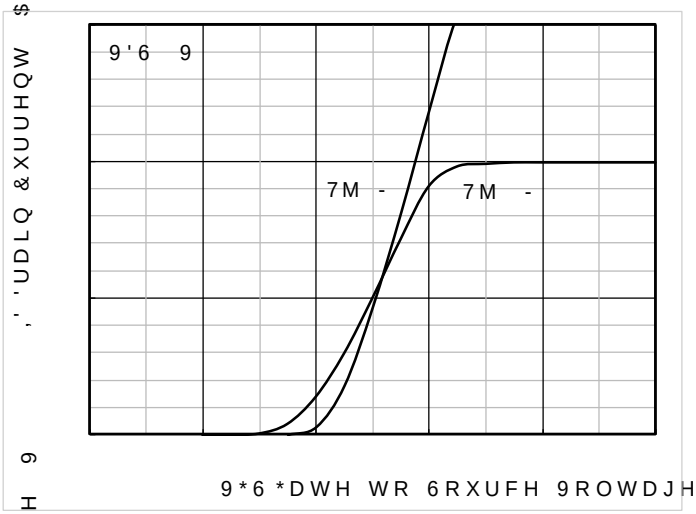
- 3RZHU VZLWFKLQJ DSSOLFDWLRQ
- 8QLQWHUUXSWLEOH SRZHU VXSSO\
- '& '& FRQYHUWRU
- 9 $XWRPRWLYH V\VWHPV

v $EVROXWH 0D[LPXP 5DWLQJV RWKHUZLVH QRWHG

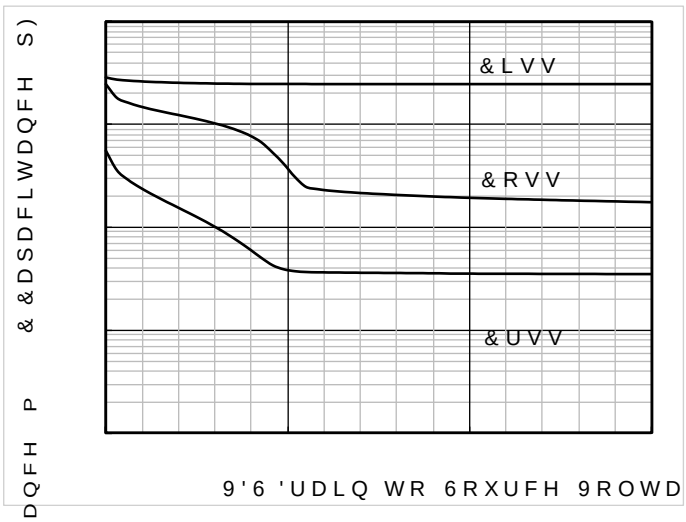
| 3DUDPHWHU | |
|---|---|

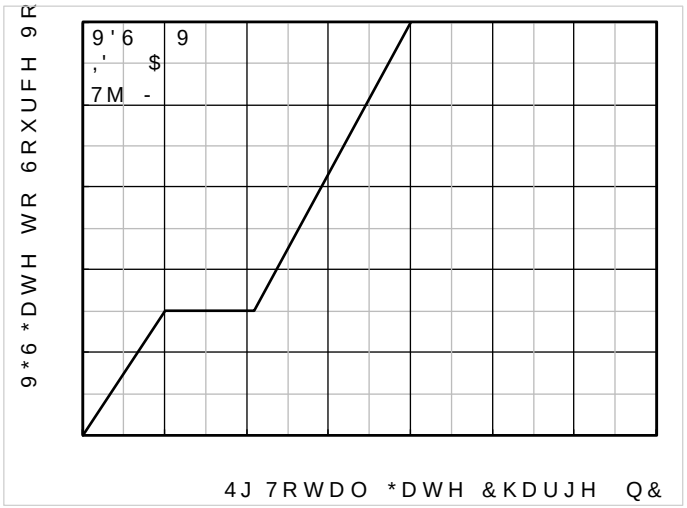
v7\SLFDO (OHFWULFDO DQG 7KHUPDO &KDUDFWHULVWLFV 'LDJUDPV



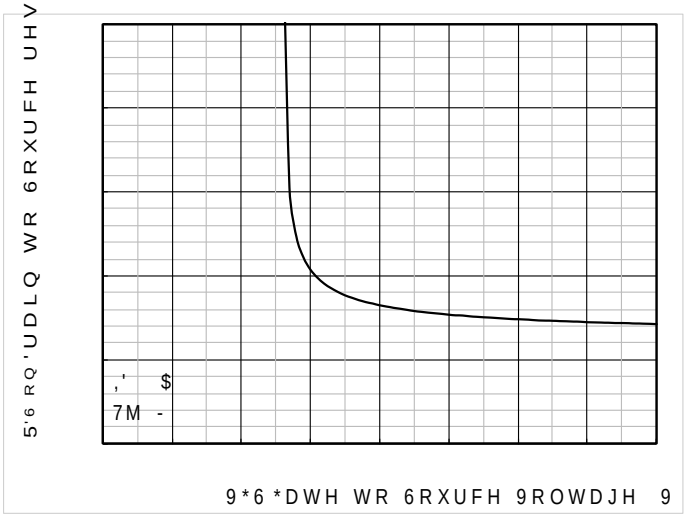



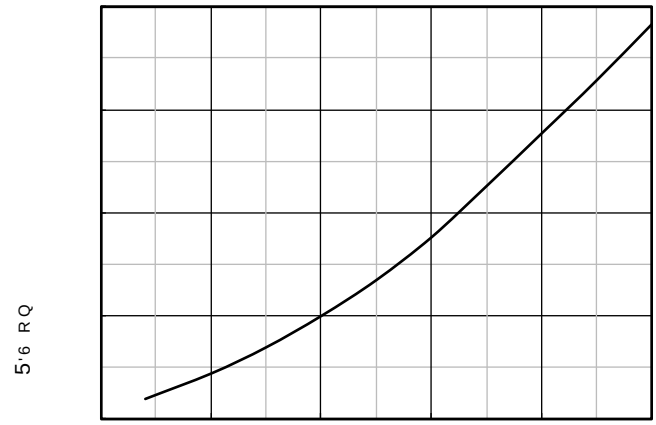

)LJXUH  2XWSXW &KDUDFWHULVWLFV  )LJXUH &KDUDFWHULVWLF

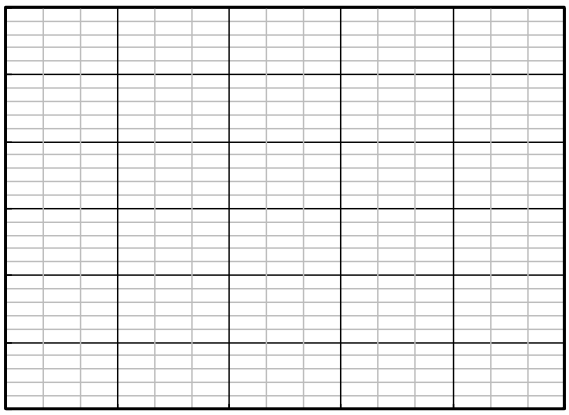


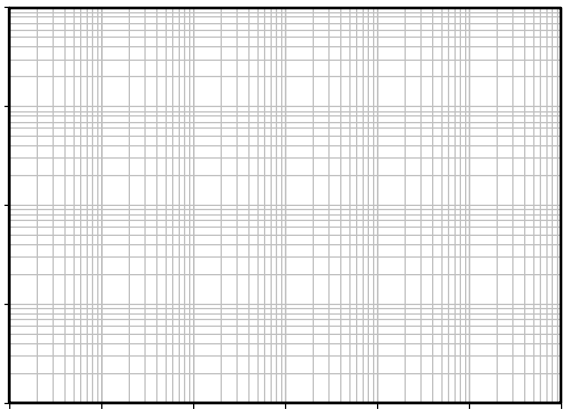




)LJXUH &DSDFLWDQFH &KDUDFWHULVWLFV  )LJXUH *DWH &KDU







## v 7 2  +< 3DFNDJH LQIRUPDWLRQ

:56 </+=

9/*+ </+=

| 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 |

127(
 3$&.$*( %2'< 6,=(6 (;&/8'( 02/' )/$6+ $1'
*$7( %8556
 72/(5$1&(  PP 81/(66 27+(5:,6( 63(&,),('
 7+( 3$' /$<287 ,6 )25 5()(5(1&( 385326(6
21/<

(5::53 </+=

'LVFODLPHU

7KH LQIRUPDWLRQ SUHVHQWHG LQ WK\LV<DQRJXKRHKQ¥DQVJMIRHU (UHHIFWUHRQEHFRZQHFHQRC
ULJKW WR PDNH FKDQJHVUZWKRXWHQRWLFH

7KH SURGXFW OLVWHGHWURLQH LXVHHVZLWKFÈXWRQRPRWLYHVLQG IRU XVH LQ PHG
OLIHVXVWDLQLQJRU RUDQ\H<RXUHVSRQVLELOLW\ RU OLDELOLWX FRUSRUDWH SURSHU XVH RI VDOH

7KLV SXEOLFDWLP° 9 L 9 Kp