## ^ Z/Wd/KEW

:LWK KLJK DELDQG\WKH ZLKFWO RDGLQJ RI ODUJH FXUUHQW -&7 )+ 6&5 SURYLGHV KLJK G9 GW UDWH ZLWK VWURQJ UHVLVWDQFH WR HOHFWURPDJQHWLF LQWHUIHUHQFH ,W LV HVSHFLDOO\ UHFRPPHQGHG IRU XV RQ VROLG VWDWH UHOD\ PRWRU F\FOH SRZHU FKDUJHU 7 WRROV HWFH HUWRPDOLQDWKU WR H[WHUQDO KHDWVLQN -&7 )+ SURYLGHV D UDWHG LQVXODWLRQ YROWDJH RI FRPSO\LQJ ZLWK 8/ VWDQGDUGV )LOH UHI ( 3DFNDJH 72 ) LV 5R+6 FRPSOLDQW

## D /E & dhZ ^

| 6\PERO | 9DOXH | 8QLW |
|---|---|---|
| ,7 506 | | $ |
| 9'50 9$50 | | 9 |
| ,*7 | ” | P$ |

## ^K>hd D y/DhD Z d/E'^

| 3DUDPHWHU | 6\PERO | 9DOXH | 8QLW |
|---|---|---|---|
| 6WRUDJH MXQFWLRQ WHPSHUDWXUH UDQJH | | | |
| 2SHUDWLQJ MXQFWLRQ WHPSHUDWXUH UDQJH | | 7 | |
| 5HSHWLWLYH SHDN RII VWDWH YROWDJH 7 | | | 9 |
| 5HSHWLWLYH SHDN UHYHUVH YROWDJH 7 | | | 9 |
| $YHUDJH RQ VWDWH FXUUHQW 7 | ,7 $9 | | $ |
| 506 RQ VWDWH FXUUHQW 7 | ,7 506 | | $ |
| 1RQ UHSHWLWLYH SHDN RQ VWDWH FXUUHQW | | | $ |
| 1RQ UHSHWLWLYH SHDN RQ VWDWH FXUUHQW | | | |
| ,W YDOXH IRU PXVW ,W | ,W | | V$ |
| &ULWLFDO HDWHG RQ WKH DLWHFXUUHQW ; h,*7 I +] 7 | G, GW 15 | | $ V |

| | | | |
|---|---|---|---|
| 3HDN JDWH SFXUUHQW W | ,*0 | | $ |
| $YHUDJH JDWH SRZHU GLVVLSDWLRQ 7 | 3$9* | | |
| 3HDN JDWH SRZHU | 3*0 | | : |
| 3HDN SXOVH YROWDJH 7M QRQ UHSHWLWLYH RII VWDWH ),* | 9SS | | |

## > dZ/ > , Z d Z/^d/X^QOHVV RWKHUZLVH VSHFLILHG

| 6\PERO | 7HVW &RQGLWLRQ | 9DOXH | | | 8QLW |
|---|---|---|---|---|---|
| | | 0,1 | 7<3 | 0$; | |
| ,*7 | 9' 9 5 | | | | P$ |
| 9*7 | | | | | 9 |
| 9*' | 9' 9'50 7M 5/ N | | | | 9 |
| ,/ | ,* *,7 | | | | P$ |
| ,+ | ,7 P$ | | | | P$ |
| G9 GW | 9' 9 *DWH 2SHQ 7 | | | | 9 V |
| | 9' 9 *DWH 2SHQ 7 | | | | |
| WQ | ,* P$$, P$5, P$ | | | | V |
| WII | 7M | | | | |

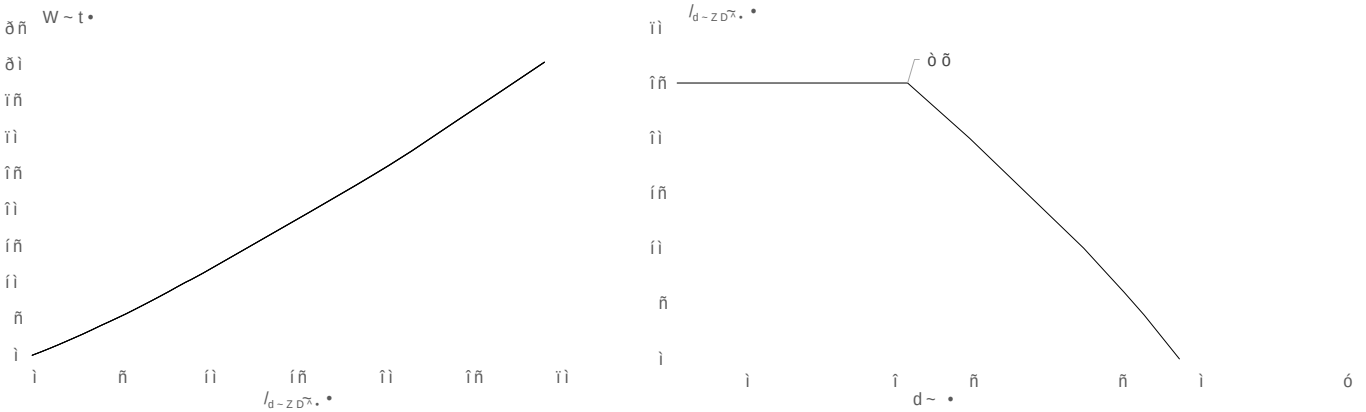
## ^d d/ , Z d Z/^d/ ^

| 6\PERO | 3DUDPHWHU | | 9DOXH 0$; | 8QLW |
|---|---|---|---|---|
| 970 | 70 $,W V | 7M | | |
| 972 | 7KUHVKROG YROWDJH | 7M | 7 | |
| 5' | '\QDPLF UHVLVWDQFH | 7M | | P |
| ,'50 | 9' 9'50 9 9550 | 7M | | |
| ,550 | | 7M | | |

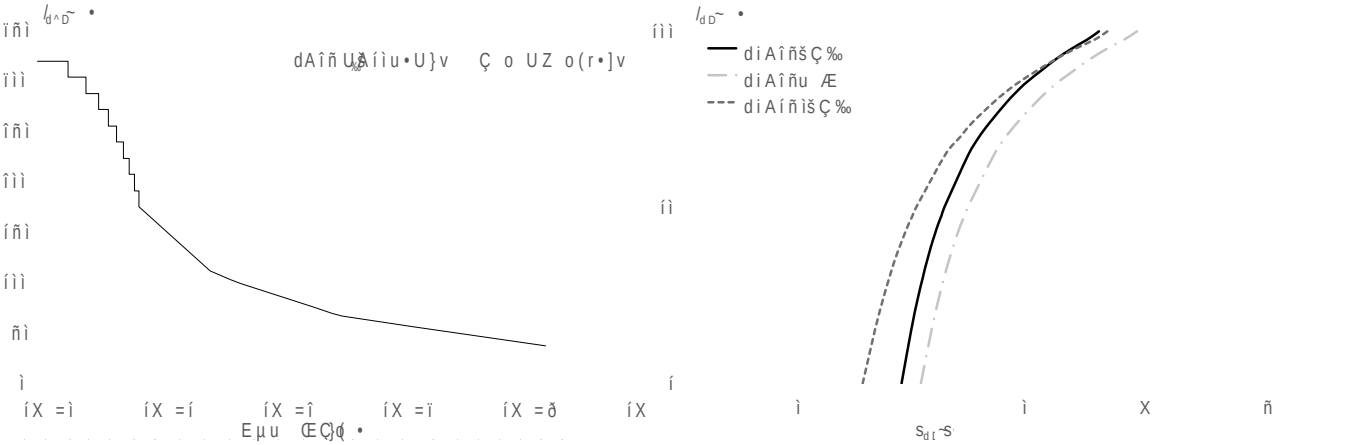
## d, ZD > Z ^/^d E ^

| 6\PERO | 3DUDPHWHU | 9DOXH | 8QLW |
|---|---|---|---|
| 5WK M | FMXQFWLRQ WR FDVH '& | | : |
| 5WK M | DMXQFWLRQ WR DPELHQW '& | | : |

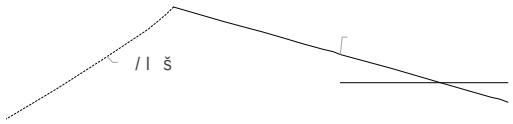
),* 0D[LPXP SRZHU GLVVLSDWLRQ 5DWH FXUHQW YHUVX 5 0 6 RQ VWDWH FXUUHQWWHPSHUDWXUH



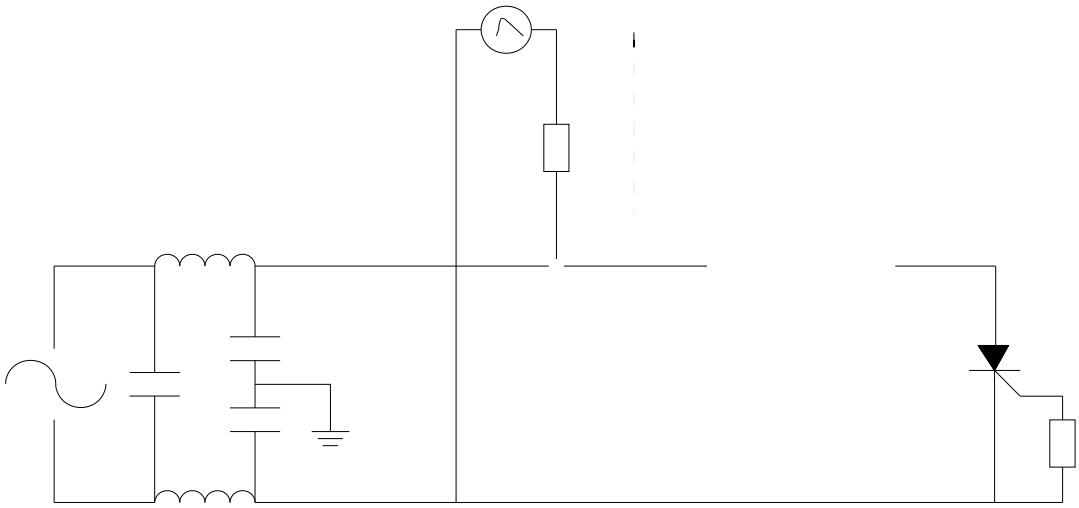

),* 6XUJH SHDN RQ VWDWH FXUUHQW VWDWH FKDUDFWHULVWLFV QXPEHU RI F\FOHV




),* 1RQ UHSHWWLWLSYHDNVXRQ VWDWH5HODWLYH YDULDWLRQV RI JDW FXUUHQW IRU D VLQXVRLGDO SXOVHQZLWKRZLGLWKK FXUUHQW DQG W PV DQG FRUUHVSRQGLQJ YDHOXHXRIM,XQFWLRQ WHPSHUDWXUH G, GW $ V



), * Ö 7HVW FLUFXLW IRU HVQGWEWHYORDGG WR ,(&



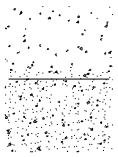
KZ Z/E' /E&KZD d/KE

| 2UGHU FF | 9ROWD 9'50 9$50 9 | ,*7 P$ | 3DFNDJ | %DVH T SFV | 'HOLYHU\ PRGH |
|---|---|---|---|---|---|
| -&7 )+ | | | 72 ) ,QV | | 7XEH |

'RFXPHQW 5HYLVLRQ +LVWRU\

| 'DWH | 5HYLVLRQ | &KDQJHV |
|---|---|---|
| -XQ | $ | /DVW XSGDWH |
| 2FW | $ | 5HYLVHG.$*( 0(&+$1,&$/ '$7$ |

W < ' D , E/ > d



,QIRUPDWLRQ IXUQLVKHG WR EH DFFXUDWH
+RZHYHU -LDQJVX -LH-LH 0LFURHOHFWURQLFV
FRQVHTXHQFHV RI XVHHZDWKRXWUHURQXRFXQHUXQMRUHDVRQE
,QIRUPDWLRQ PHQWLRQHG LQ WKLV GRFXPHQW LV VXEMH
IURP WKDW ZKHQ DQ DJUHHPHQW LV VLJQKGWK-HDQJUHXH-PLH
3URGXFWV DQG LQIRUPDWKLRQ GSRFXPHQWHKDHYQHWQRI SQDWWHQ
-LDQJVX -LH-LH DVVXPHVOLQR\UHVSRQVLRQWKHQJUHPJHQWW RI V
SDUWLHV ZKLFK PKH UHVXOWXRPWXUFKSWEHDWWLRQDQ7GKLVQ IR
GRFXPHQW VXSHUVHGHV DQGUHSODFHV
LV D UHJLVWHUHGDQJXG-HLHD UN RLF-LRHOWHGWURQLFV
&RS\ULJKW ‹ -LDQJFUXR-HLHEMWURQLEJK&RU/HWWHU$YHG