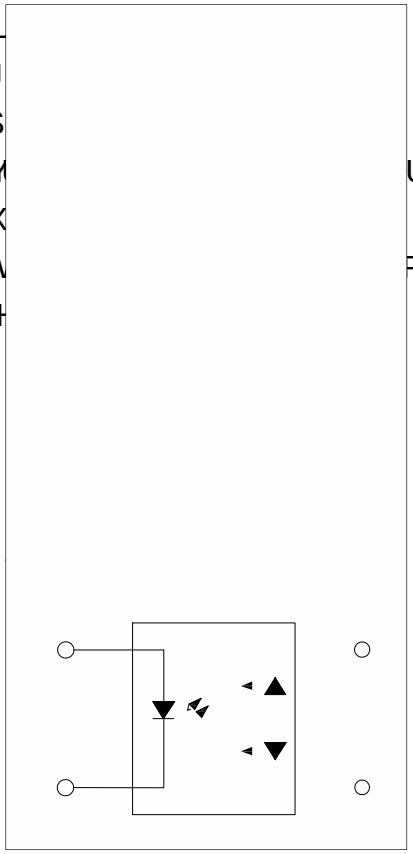
## ^ Z/Wd/KEW

7KH SURGXFWV DUH HOLQ R7KWLGHEOL
DQ $O*D$V LQIUDGUHGG HPLQWXLQJ WDJ
FRXSOHG WR D KLJK YROWDJH RXWS LUFXL
FRQVLVWV RI D KLJKOWDHLHGG SRWRY U
FLUFXLWU\ 7KH SUHOG XXFWHG DLQHDZLF X
DXWRPRWLYH EDWWHU\ PDQDJHPHQ PRELO
DQG SRZHU V\VWHP LQVXODWLRQ WH ULDO
(05 UHHG UHOD\ UHSODFHPHQW



## D /E & dhZ ^W

+LJK LVRODWLRQ
6LQJOH FKDQQHO QRUPDOO\ RSHQ 6RQJOH
2SHUDWLQJ WHPSHUDWXUH WR ƒ&
5($&+ 5R+6 FRPSOLDQFH
+%0 + $ 00 0 &'0 &
&4& DSSURYHG
9'( DSSURYHG
8/ DSSURYHG

## ^K>hd D y/DhD Z7dE^hZ (7$ ƒ&

| 3DUDPHWHU | | 6\PERO | 9DOXH | | 8QL |
|---|---|---|---|---|---|
| ,QSXW | )RUZDUG &XUUHQW | ) | , | | |
| | 3HDN )RUZDUG &XUUHQW | ,)3 | 7 | $ | |
| | 5HYHUVH 9ROWDJH | 95 | | | |
| | 3RZHU 'LVVLSDWLRQ | 3' | | | |
| 2XWSXW | 6ZLWFKLQJ 9ROWDJH | 2 | 9 | | |
| | &RQWLQXRXV /RDG &XUUHQW | 2 | | | |
| | 3RZHU 'LVVLSDWLRQ | 3& | | P: | |
| 2SHUDWLQJ 7HPSHUDWXUH | | 7RSU | a | | |
| -XQFWLRQ 7HPSHUDWXUH | | 7M | | | |
| 6WRUDJH 7HPSHUDWXUH | | 7VWJ | a | | |
| 7RWDO 3RZHU 'LVVLSDWLRQ | | 3WRW | | P: | |
| ,VRODWLRQ 9ROWDJH | | 9LVR | 8 | 9UPV | |

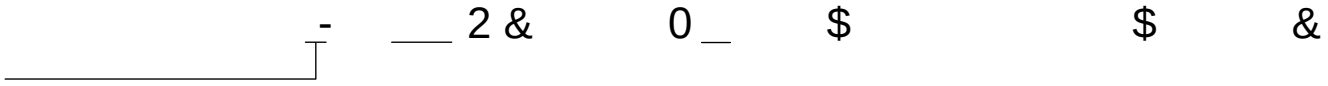
| 6ROGHULQJ 7HPSHUDWXUH | 7VRO | | |
|---|---|---|---|

EKd íìì…• ‰íµìò,•Ì(ŒE ‹µ v Ç
EKd î (}Œ íu]vµš U ZX,XAðì•òì9

> dZ/ > , Z d Z/7HPSHUDWXUH ƒ&

| 3DUDPHWHU | | 6\PERO | &RQGLWLRQ | 0LQ | 7 |
|---|---|---|---|---|---|
| ,QSXW | )RUZDUG 9RO WDJH | ) 9P$ | , | | 9 |
| | 5HYHUVH &XUUHQW | 5 9 | 9 | | $ |
| | 7HUPLQDO &DSDFLWDQFH | 0+& | | | S) |
| | /(' 7UL JJHU &XUUHQW | 2 ,20$; | , | | |
| | 5HVHW &XUUHQW | 2 ,20$; | , | | |
| 2XWSXW | 2SHQ FLUFXLW OHDNDJH FXUUHQW | 2 | | | |

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



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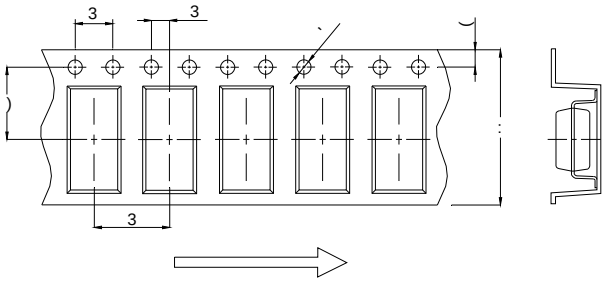
),* )RUZDUG &XUUHQW YV )RUZDUG *9RO WDJH )RUZDUG YV $PELHQW 7HPSHUDWXUH

-2&0$ $&

Z KDD E ^K> Z D ^< ~ ]u v•]}v• ]v uu µvo •• }š

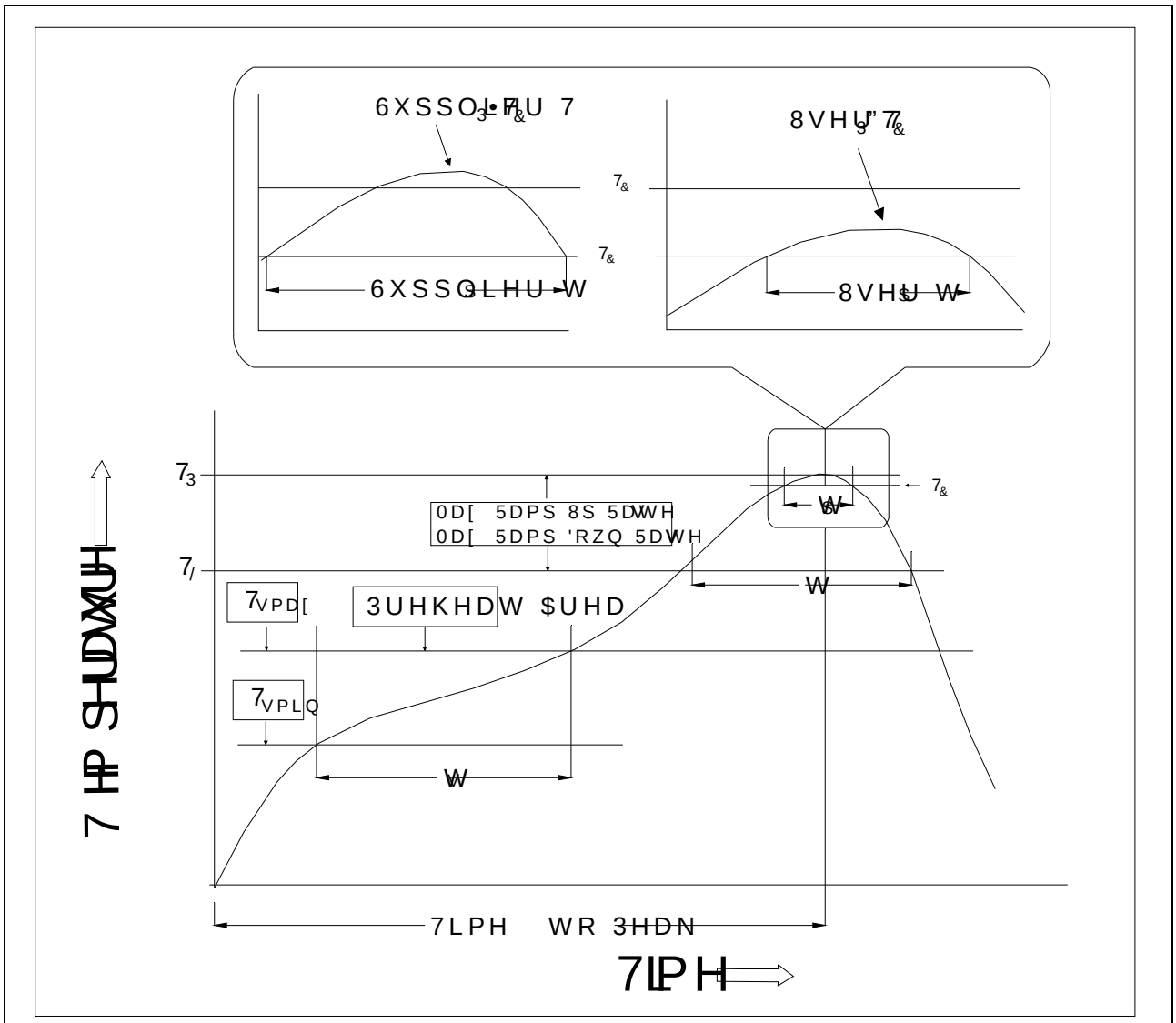
## ZZ/ Z d W ^W /&/ dv/•k]Ev^• ]v]uu µvo •••šš Œ Á]•

7




| 5HI | 'LPHQVLRQV | | | | |
|---|---|---|---|---|---|
| | 0LOOLPHWHUV | | | ,QFKHV | |
| | 0LQ | 7\S | 0D[ | 0LQ 7\S | 0D[ |
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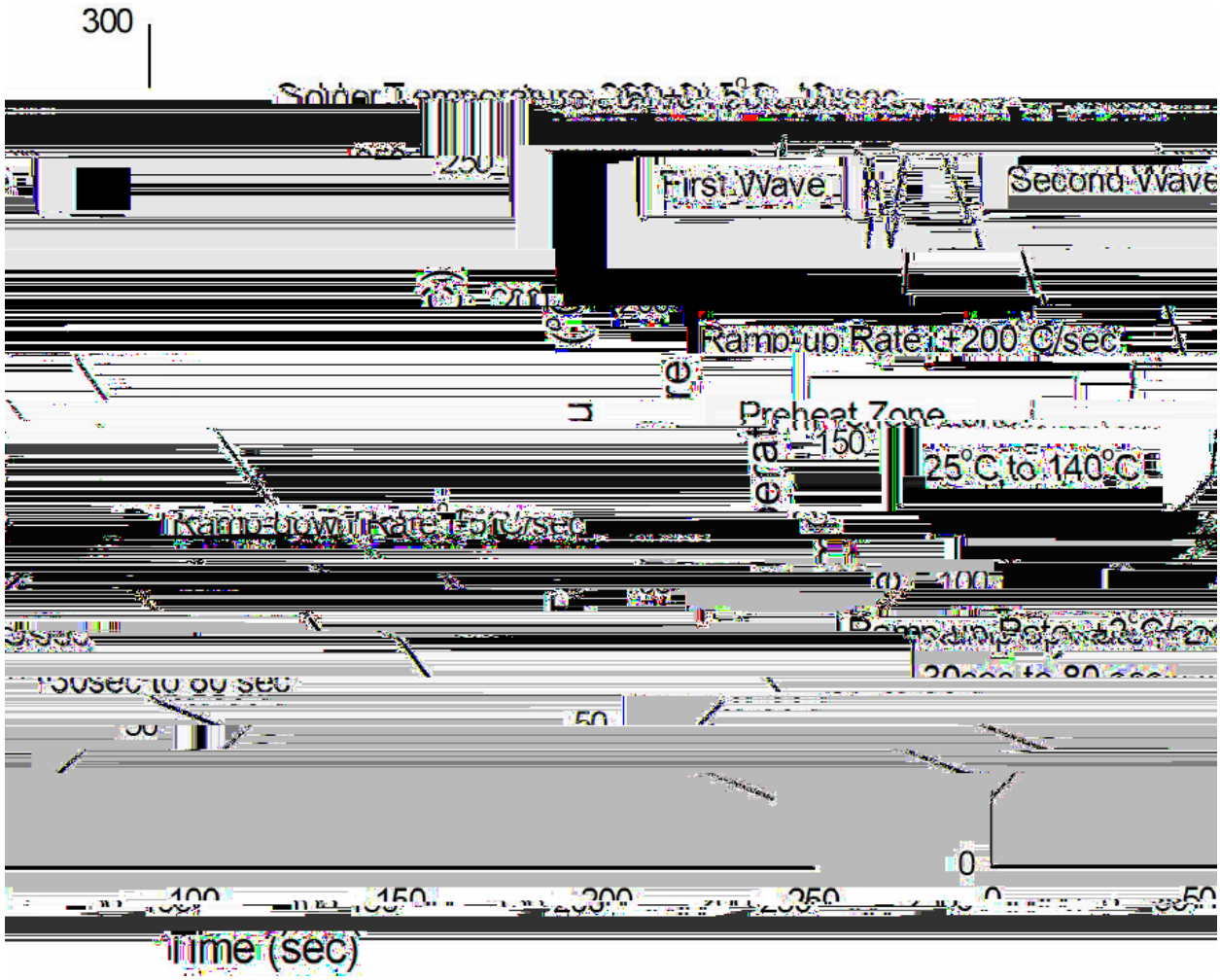
## Z &>Kt /E&KZD d/KE




| 3URILOH )HDWXUH | 3E $VVHPEO\ | 3URILOH 3E )UHH $VVH |
|---|---|---|
| 7HPSHUDWXUH 0LQ | 7VPLQ | |
| 7HPSHUDWXUH 0D[ | 7VPD[ | |
| 7LPH WV IURP 7VPLQ WR 7VPD[ | | VHFRQGV |
| 5DPS XS 5DWH W/ WR W3HFRQG PD[ | | VHFRQG PD[ |
| /LTXLGXV 7HPSHUDWXUH 7/ | | |

7LPH W ï6DS•H ’•° ` €QGV C VHFR€QGV g •”,"nò3d hI H"2ï8%!–„• ,#.ó•A–„•

t s ^K> Z/E'




, E ^K> Z/E' z ^K> Z/E' /ZKE

| | |
|---|---|
| 6ROGHULQJ 7HPSHUDWXUH | f |
| 6ROGHULQJ 7LPH | V PD[ |

1RWH

5HIORZ VROGHULQJ LV UHFRPPHQGHG DVWKRVZKH QVRHPSRHUHDWWKDQHWWRK

$YRLG GLUHFW FRQWHDFWRE[HGZRQ\QWRXRLDFRHV H[FHHGLQJ LWV PD
VWRUDJH WHPSHUDWXUH

$SSOLFDWLRQ RKHSUHSRV\XERGRKQLWLSOHGDWHG WHPSHUDWXUHV ,Q V
VFHQDULRV DQWHDPSXOWLHQGRWRH[FHHG 1

(QVXUH WKH FRPSRQHQW KDV FRROHG VURRFPEWKQQQZLXSVHUDXHQ
PDQXIDFWXULQJ VWHSV

7KH FRPSRQHQW HKDV BQVHKHOLZKHQVWRGHGXFRHQGLWLRQV

5HFRPPHQG VWRUDJH 7HPS a *f*&

5HFRPPHQG VWRUDJH KXPLGLW\

06/ OHYHO 06/

,QIRUPDWLRQ IXUQXVKHG LQ WKLV GRFXPHQW WR EH DFFXUDWH
-LDQJVX -LH-LH 0LFURHOHFWURQLFV &RUS RU LWV VXEVLGLDULHV
RI XVH ZLWKRXW FRQVLGHUDWLQ IRG LWFK,QRURPDWLRQ
LQ WKLV GRFXPHQW DSSOLHV WR XVH LQ FRPELQDWLRQ ZLWK DQ\
VLJQHG -LDQJVX-LHVLHLPWKH DJUHHPHQW
3URGXFWV DQG LQIRUPDWLRQ SURYLGHG LQ WKLV GRFXPH
-LDQJVX -LH-LH DVVXPHVQR UHVSRQVLQIULQJHPHQW RI RW
ZKLFK PD\ UHVXOW IURP WKH XVH RI V7XKLV SURGXFW DQG
DQG UHSODFHV DOO LQIRUPDWLRQ SUHYLRXVO\ VXSSOLHG