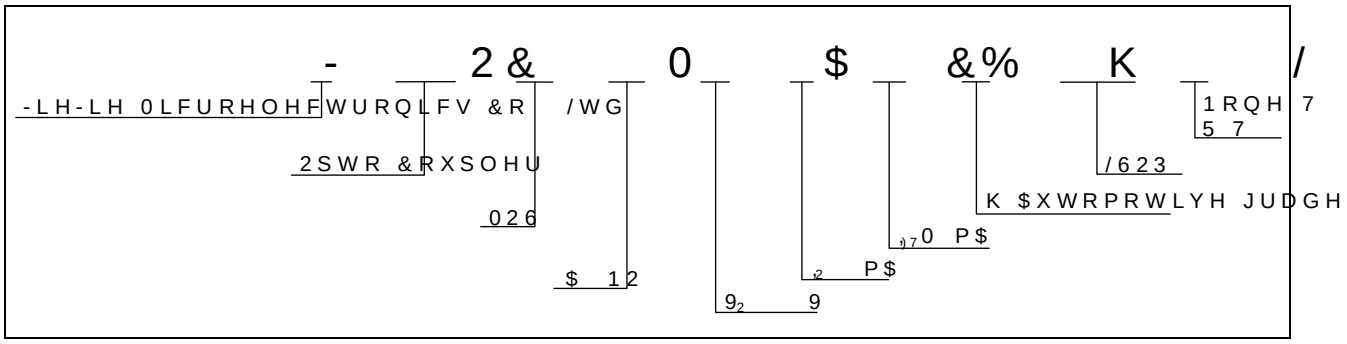
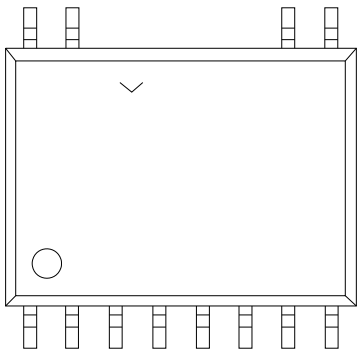
6WRUDJH 7HPSHUDWXUH	7_{VWJ}	a	
7RWDO 3RZHU 'LVVLSDWLRQ	3_{WRW}		P:
,VRODWLRQ 9RWDJH	9_{LVR}	[8]	9UPV
6RGHULQJ 7HPSHUDWXUH	7_{VRG}	W í	

ORDERING INFORMATION



Packing Quantity	
Option	**Quantity**
> ^ K W í î	í ì ì ì h v] š • l Z o 8 € P & K

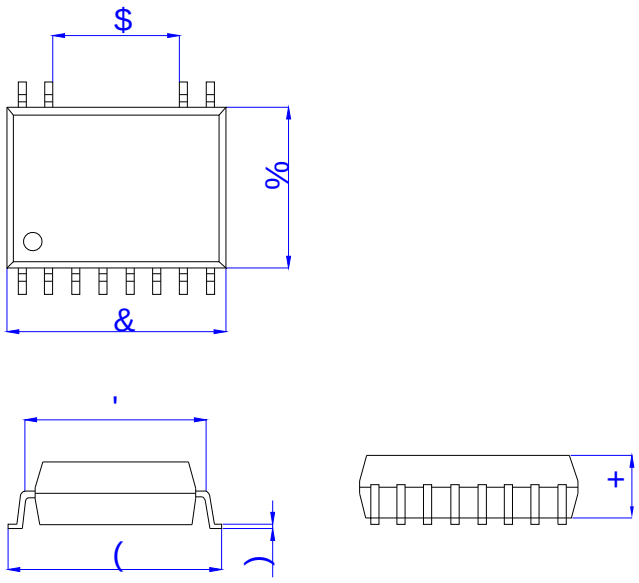
MARKING



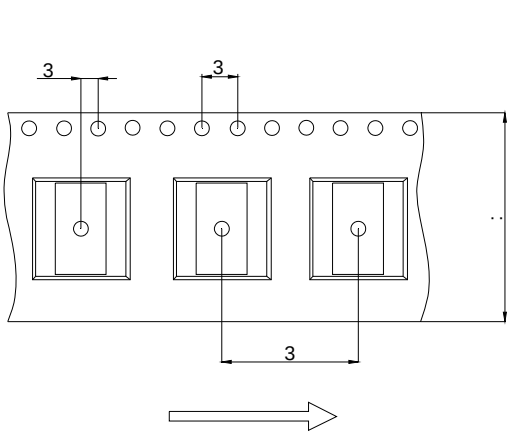
1 ECHNICAL SPECIFICATION

Package Dimension (Unit: mm)

Standard DIP Type:

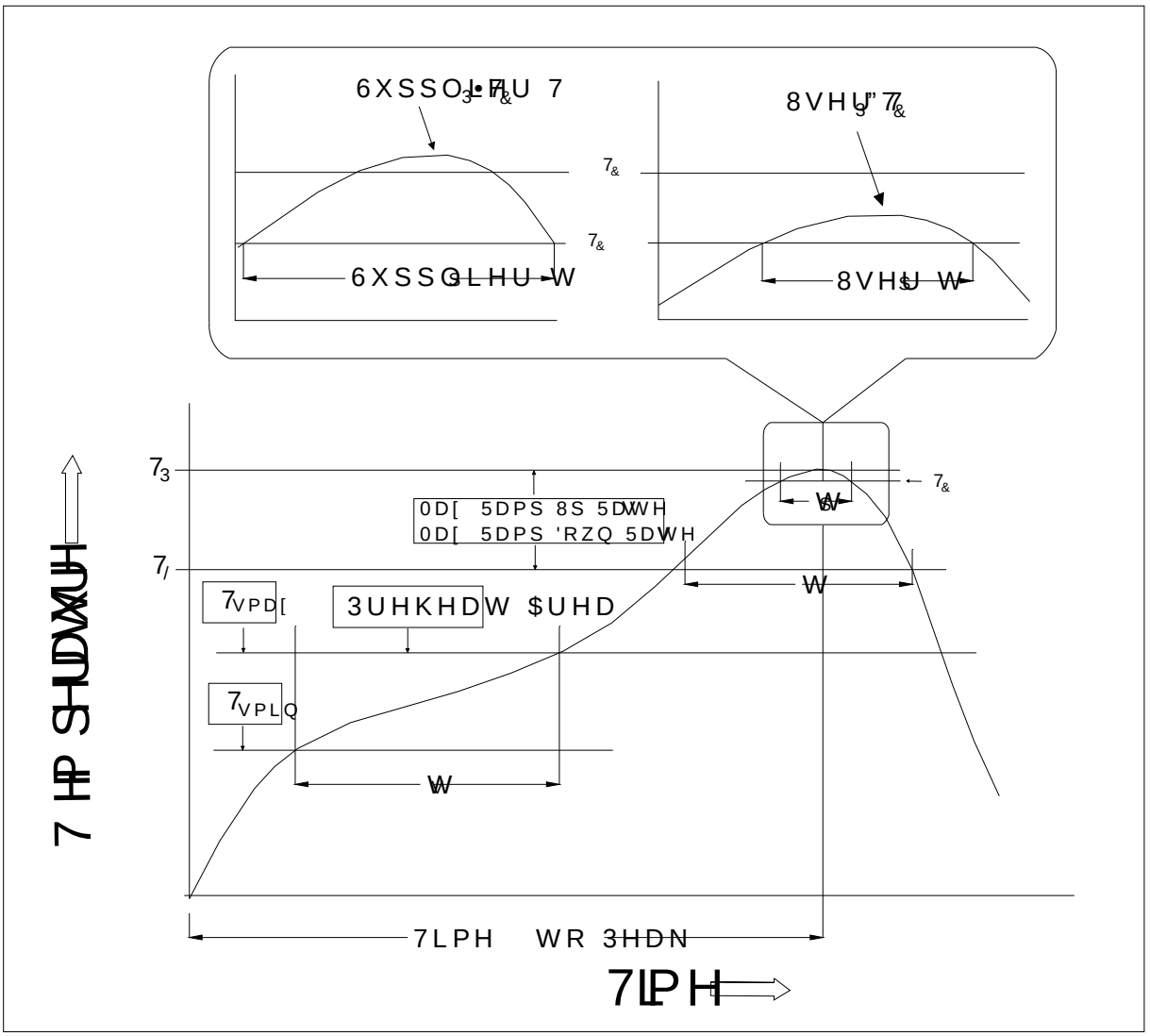


CARRIER TAPE SPECIFICATIONS (Dimensions in mm unless otherwise stated)



5HI	'LPHQVLRQV					
	0LOOLPHWHUV			,QFKHV		
	0LQ	7\S	0D[	0LQ	7\S	0D[
3						
3						
3						
7						
:						

REFLOW INFORMATION



Profile Feature	Sn-Pb Assembly Profile	Pb-Free Assembly Profile
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/ 0DLQWDLQHG $ERYH 7/		VHFRQGV
3HDN %RG\ 3DFNDJH	7HPSHUDWXUH	
7LPH W3 ZLWKLQ	VHFRQGV	VHFRQGV
5DPS GRZQ 5DWH	73 WR 7/ VHFRQG	VHFRQG
7LPH WR 3HDN 7HPSHUDWXUH		PLQXWHV PD[

1RWH

5HIORZ VROGHULQJ LV UHFRPPHQGHG DVWKRZQ LQ WKH QRHPSRUWDQW SDUDPHWHUV

$YRLG GLUHFW FRQWDFW RQ WKH EDFN VLGH RI WKH PRGXOH DQG RXWSXW FLUFXLWV H[FHHGLQJ LWV PD
VWRUDJH WHPSHUDWXUH

$SSOLFDWLRQ RKHSUHSRV\XEURGRQLWDOHGDWHG WHPSHUDWXUHV ,Q V
VFHQDULRV DQWHDPSXOHQGR WRHFFHHG 1

(QVXUH WKH FRPSRQHQW KDV FRROHG WR URRP WHPEHUDWXUH EHIRUH SHUIRUPLQJ VROGHULQJ

PDQXIDFWXULQJ VWHSV

7KH FRPSRQHQW HKDV BQVHKHOLZKHQVWRQGDUGUHIORZ WHPSHUDWXUH

5HFRPPHQG VWRUDJH 7HPS a f&

5HFRPPHQG VWRUDJH KXPLGLW\

06/ OHYHO 06/

,QIRUPDWLRQ IXUQLVKHG LQ WKLV GDWDVKHHW LV EHOLHYHG WR EH DFFXUDWH D
-LDQJVX -LH-LH 0LFURRHOHFWDVRQLFVCOLPLWHG UHVSRQVLEOH IRU WKH FRQVHTXHQFHV RI XVH ZLWKRXW FRQVLGHUDWLRQ IRU LWV FKQLRUPDWLRQ RU LQ WKLV GRFXPHQWKDLQJHXZHLWHKFRXWRQRWLFH DSDUW IURP VLJQHG -LDQJVX-LHVLZHLFRKPWKH DJUHHPHQW
3URGXFWV DQG LQIRUPDWLRQ SURYLGHG LQ WKLV GRFXPHQW
-LDQJVX -LH-LH DVVXPHVOLQRVSRQVLQIULQJHPHQW RI RW
ZKLFK PD\ UHVXOW IURP WKH XVH RI V7XKLV SURFXPHQW DQG SH
DQG UHSODFHV DOO LQIRUPDWLRQ SUHYLRXVO\ VXSSOLHG
LV D UHJLVWHUHG DQGJUDG-LHHD-UHN RLF-UR H/WHG WURQLFV &R
&RS\ULJKW -LDQJVX -LH-LH 0LFUR&RHO/HFWURQLFV&R/WG $OO UHVH