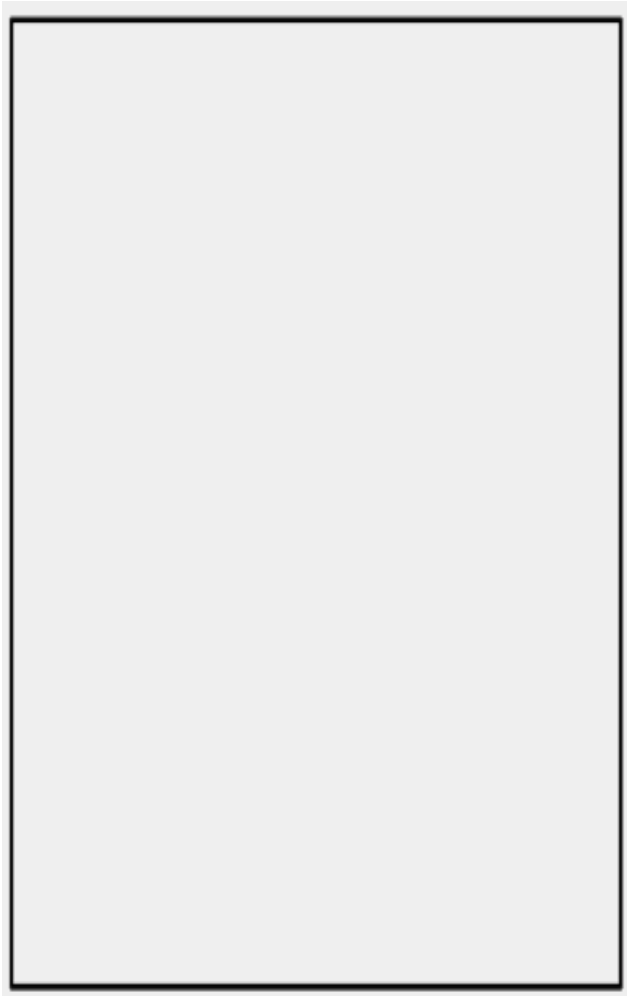
RoHS COMPLIANT

/LQH 8QL GLUHFWLRQDO ORZ &DSDFLWD



)HDWXUHV

- 6WDQG RII YROWDJH 9 0D[
- 7UDQVLHQW SURWHFWLRQ IRU HDFK ,(& (6' “ N9 FRQWDFW ,(& VXUJH $ V
- 8OWUD ORZ FDSDFLWDQFH &
- /RZ OHDNDJH FXUUHQW
- /RZ FODPSLQJ YROWDJH
- 5R+6 &RPSOLDQW

$SSOLFDWLRQV

- /9'6 ,QWHUIDFHV
- 1HWZRUNLQJ (TXLSPHQW
- 1RWHERRN 'HVNWRSV 6HUYLFH
- 6ZLWFKLQJ 6\VWHPV
- (WKHUQHW
- $XGLR 9LGHR ,QSXWV

0HFKDQLFDO &KDUDFWHULVWL

- 3DFNDJH ')1 /
- /HDG)LQLVK 0DWWH 7LQ
- &DVH 0DWHULDO ³*UHHQ´ 0ROGLQJ
- 0RLVWXUH 6HQVLWLYLW\ /HYHO - 67'
- 0DUNLQJ ,QIRUPDWLRQ 6HH %HORZ

V'HILQLWLRQV RI HOHFWULFDO FKDUDFWHULVWLFV

v$EVROXWH 0D[LPXP7DDWLQJ&XUUHQWOHVV RWKHUZLVH VSHFLILHG

3$5$0(7(5	6<0%2/	5DWLQJ	81,7
3HDN SXOVH SRZHU W	3SN		:
3HDN SXOVH FXUUHQW W	33		$
(6' DFFRUGLQJ WR ,(& DLU GLVFKDUJH	9(6'	“	.9
(6' DFFRUGLQJ WR ,(& FRQWDFW GLVFKDUJH		“	.9
-XQFWLRQ WHPSHUDWXUH	7-	a	R&
6WRUDJH WHPSHUDWXUH	67*	7 a	R&

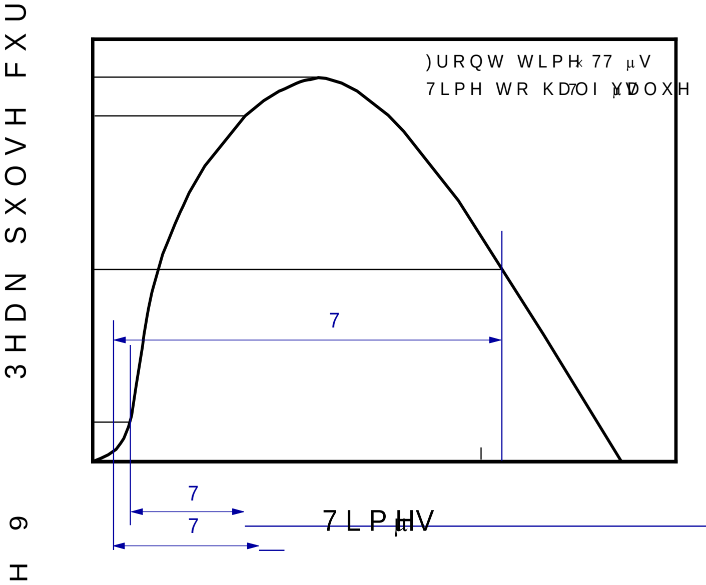
vOHFWULFDO &KDUDFWHULVWLFV8QOHVVRWKHUZLVH VSHFLILHG

, 2 3LQV

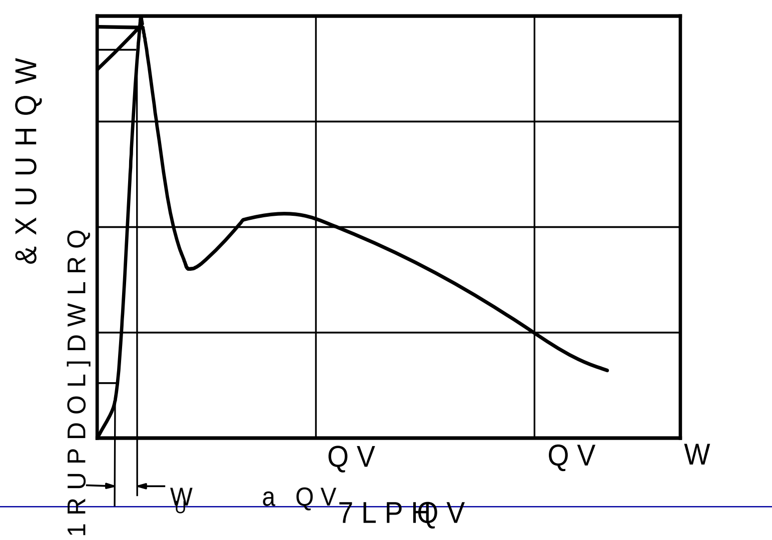
	6\PER	81,7	&RQGLWLRQV	0LQ	7\S	0D[

7\SLFDO 3HUIRUPDQFH &KDUDFWHULVWLFV 7 ˙ & XQOHVV RWKHUZLVH 6SHFLILHG

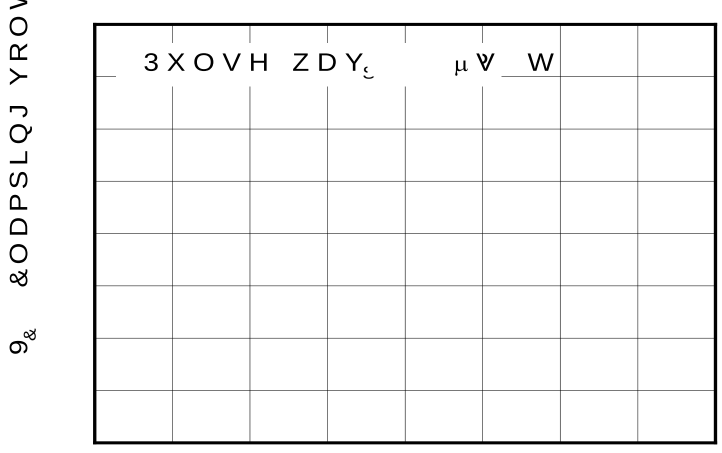
)LJ V ZDYHIRUP ,(&



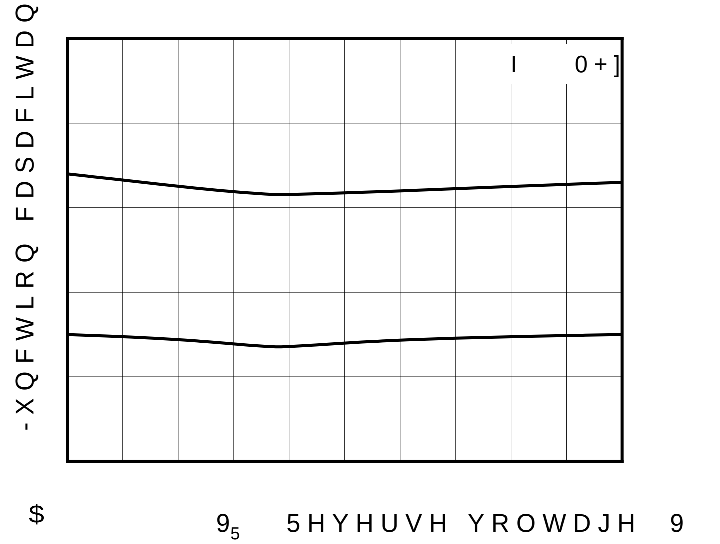
)LJ &RQWDFW GLVFKDUJH FXUUHQW ZDYHIRUP SHU ,(&



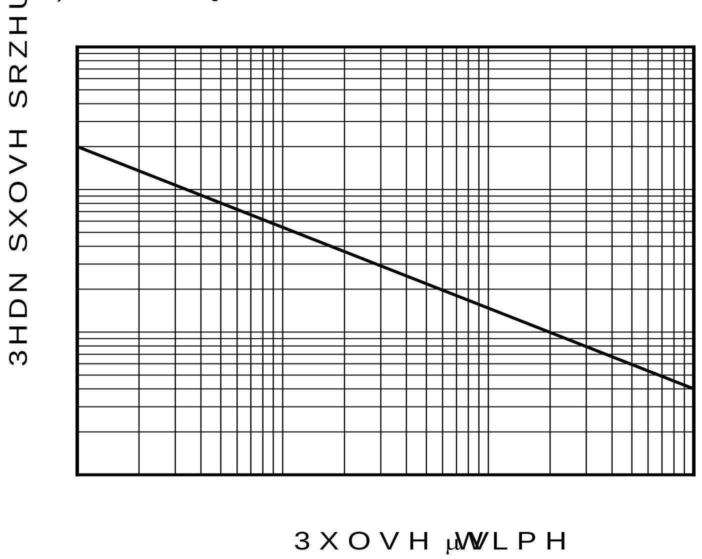
)LJ &ODPSLQJ YROWDJH YV 3HDN SXOVH FXUUHQW



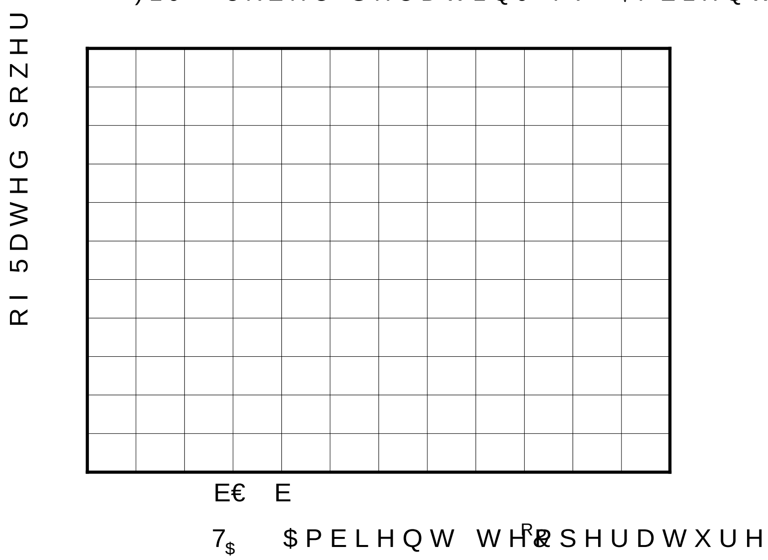
)LJ &DSDFLWDQFH YV 5HYHUVH YROWDJH



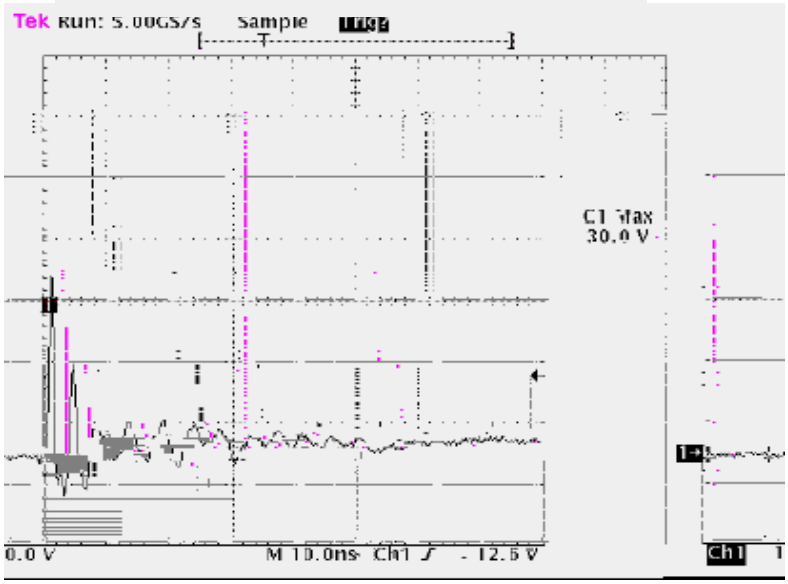
)LJ 1RQ UHSHWLWLYH SHDN SXOVH SRZHU YV 3XOVH WLPH



)LJ 3RZHU GHUDWLQJ YV $PELHQW WHPSHUDWXUH

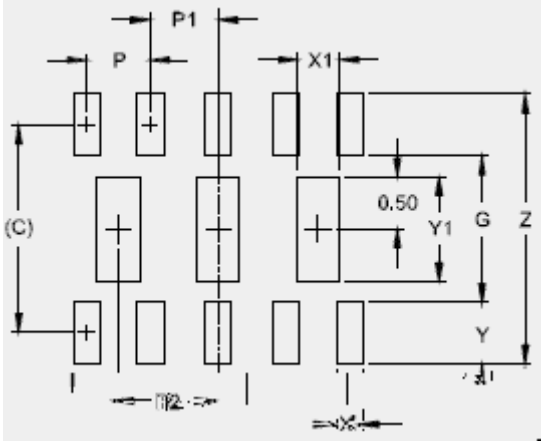


)LJ (6' FODPSLQJ , 2 WR *1'
N9 FRQWDFW GLVFKDUJH SHU ,(&



v627 / 3DFNDJH 2XWOLQH 'UDZLQJ

v 5HFRPPHQGHG 3&% /D\RXW



DIMENSIONS	
DIM	MILLIMETERS
C	(1.98)
0.60	P
0.65	P1
0.95	P2
0.25	X
0.40	X1
0.58	Y
1.00	Y1
2.56	Z

'LVFODLPHU

7KH LQIRUPDWLRQ SUGRFXPHQWHG LQ WKLV GDWDVKHHW <DQJMLH (OHFWURQLF 7HFKQRO ULJKW WR PDNH FKDQJHV WR WKH SURGXFWV SULFH DQG WHFKQLFDO GDWD GHVFULEHG KHUHLQ ZLWKRXW QRWLFH RU RWKHUZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHVLJQHG WR EH XVHG ZLWK RUGLQDU\ HOHFWURQLF HTXLSPHQW RU GHYLFHV DQG