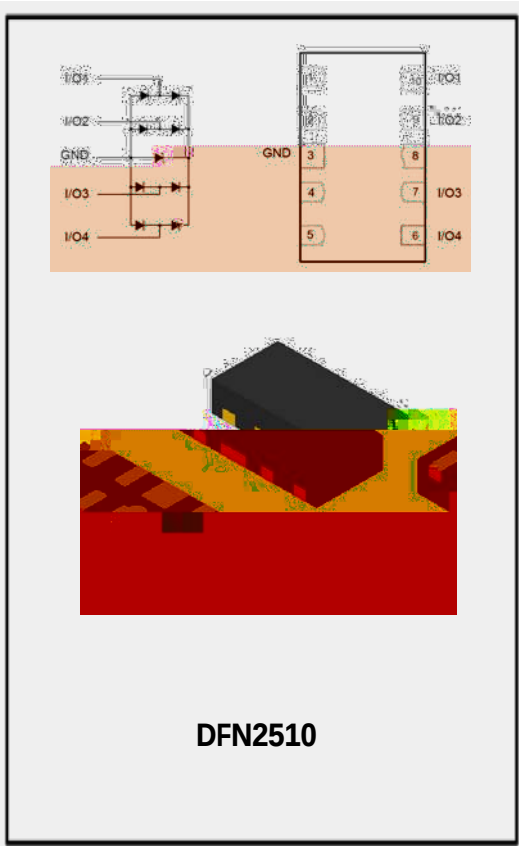


/LQH 8QL GLUHFWLRQDO 8OWUD ORZ
7UDQVLHQW 9ROWDJH 6XSSUHVVR



Features

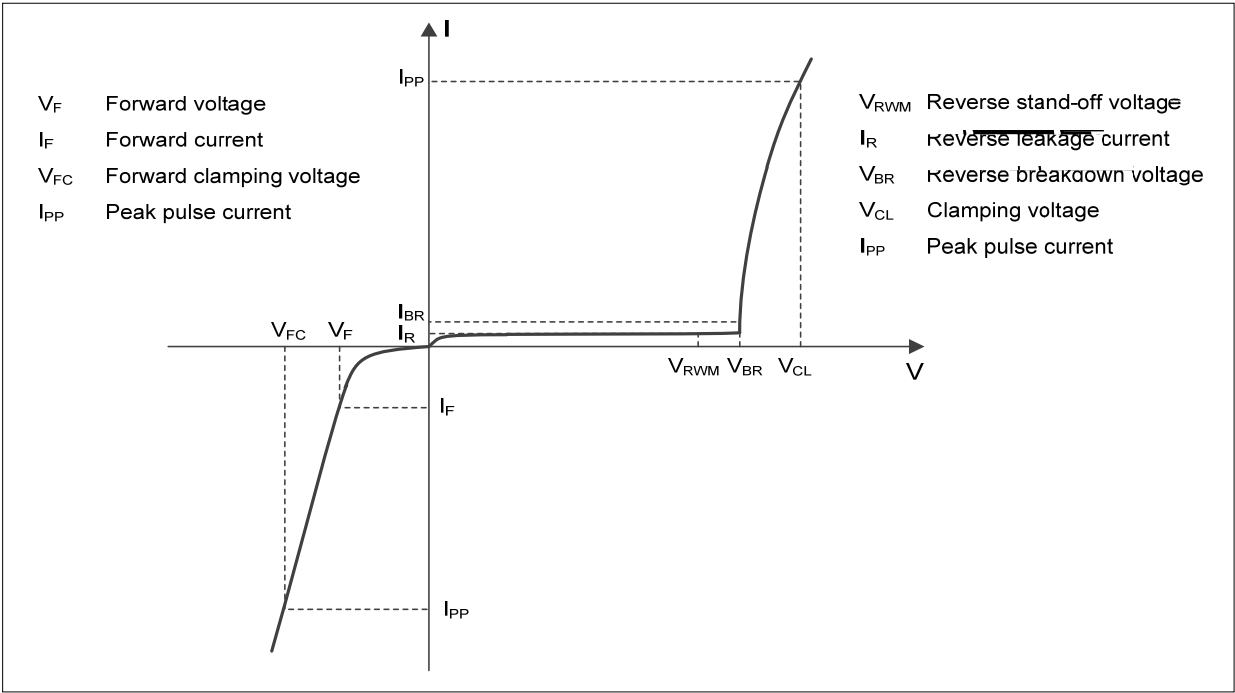
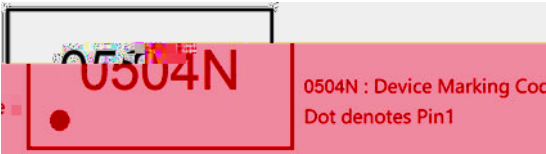
" 6WDQG RII YROWDJH 9 0D[
" 7UDQVLHQW SURWHFWLRQ IRU HDFK OLQH
" ,(& (6' " N9 FRQWDFW
" ,(& VXUJH \$ V
" 8OWUD ORZ FDSDFLWDQFH &- S) 0D[
" /RZ OHDNDJH FXUUHQW
" /RZ FODPSLQJ YROWDJH
" 8S WR OLQHV SURWHFWV
" 5R+6 &RPSOLDQW

Applications

" +'0, 86% 7\SH &
" 0RQLWRUV DQG IODW SDQHO GLVSOD\V
" 6HW WRS ER[DQG 'LJLWDO 79
" 0'', SRUWV
" 9LGHR JUDSKLFV FDUGV
" 'LJLWDO 9LGHR ,QWHUIDFH '9,
" 1RWHRRN &RPSXWHUV
" 3&, ([SUHVW DQG 6HULDO 6\$7\$ 3RUWV

Mechanical Data

" /HDG)LQLVK 0DWWH 7LQ
" &DVH 0DWHULDO 3*UHHQ' 0ROGLQJ &RPS
" 0RLVWXUH 6HQVLWLYLW\ /HYHO SHU - 6
" @W@L5#Q@ 446@H@H@CBT „ 6R@Z@C





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Maximum Ratings

PARAMETER	SYMBOL	LIMITS	UNIT
3 HDN SXOVH ₅ SRZHU W	3 _{SN}		:
3 HDN SXOVH ₅ FXUUHQW W	3 ₃		
(6' DFFRUGLQJ WR ,(& DLU GLVFKDUJH	9 _{(6'}	"	. 9
(6' DFFRUGLQJ WR ,(& FRQWDFW GLVFKDUJH		"	
-XQFWLRQ WHPSHUDWXUH	-	7 a	R&
6WRUDJH WHPSHUDWXUH	67 *	7 a	R&

Electrical Characteristics

PARAMETER	Symbol	UNIT	Conditions	Min	Typ	Max
5HYHUVH PD[LPP ZRUNLQJ YROWDJH		9	\$Q\ , 2 SLQ WR JURXQG			
5HYHUVH OHDNDJH FXUUHQW	5	\$	9 _{5:0} 'DQ\ , 2 SLQ WR JURXQG			
5HYHUVH EUHDNGRZQ YROWDJH	9 %5		17 P\$ DQ\ , 2 SLQ WR JURXQG			
&ODPSLQJ ³ YROWDJH	9&/	9	3,3 \$ _S W V			
		9	3,3 \$ _S W V			
-XQFWLRQ FDSDFLWDQFH			9 ₅ 9 I 0+] \$Q\ , 2 SLQ WR *1'			
			9 ₅ 9 I 0+] %HWZHHQ DQ\ , 2 SLQ			

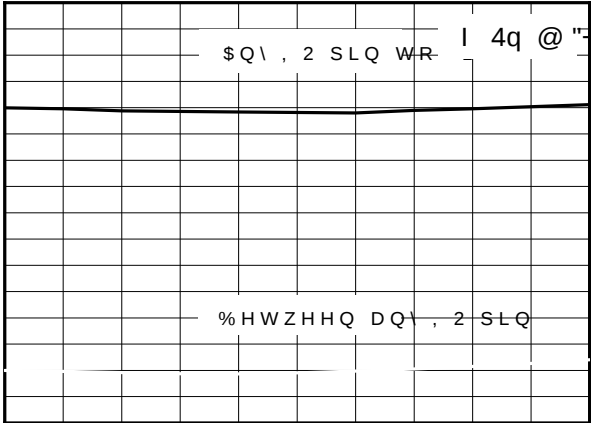
1RWHV
7/3 SDUDPHWHU₅W= U QV DYHUDJLQJ ZLQGRZ IURP QV WR QV
&RQWDFW GLVFKDUJH PRGH DFFRUGLQJ WR ,(&
1RQ UHSHWLWLYH FXUUHQW SXOVH DFFRUGLQJ WR ,(&

Ordering Information ([DPSOH

		INNER BOX QUANTITY(pcs)	OUTER CARTON QUANTITY(pcs)	DELIVERY MODE
1				UHHO

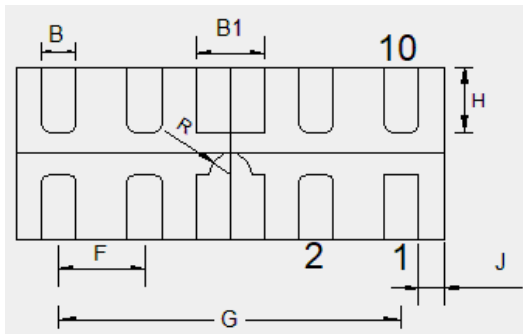
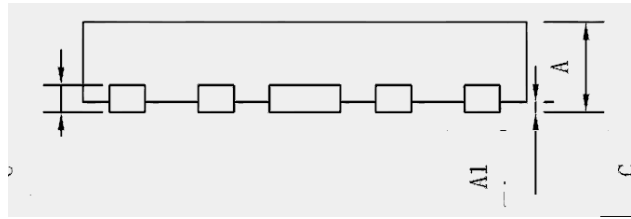
v & k D U D F W H Ø \ S L W D R Ø V

) L J & D S D F Y W D S Q F Y H U V H Y R O W D J





A diagram of a rectangular plate. The vertical dimension on the left is labeled E . The horizontal dimension at the top is labeled L .



SYMBOL	MILLIMETER		
	MIN	NOM	MAX
A	0.40	0.45	0.50
A1	--	0.02	0.05
B	0.15	0.20	0.25
	0.35	0.40	0.45
	0.10	0.15	0.20
	2.125	2.125	2.125
	0.000	0.000	0.000
	0.000	0.000	0.000
	0.000	0.000	0.000
	0.000	0.000	0.000
	0.000	0.000	0.000
	0.000	0.000	0.000
	0.000	0.000	0.000
	0.000	0.000	0.000
	0.000	0.000	0.000
	0.000	0.000	0.000
	0.000	0.000	0.000
	0.000	0.000	0.000
	0.000	0.000	0.000
	0.000	0.000	0.000
	0.000	0.000	0.000
	0.000	0.000	0.000
	0.000	0.000	0.000
	0.000	0.000	0.000
	0.000	0.000	0.000

The diagram shows a 2x2 grid of rectangles. The dimensions are labeled as follows:

- X1**: Width of the top-left rectangle.
- X2**: Width of the top-right rectangle.
- X3**: Width of the bottom-left rectangle.
- Y**: Height of the top-right rectangle.
- Z**: Height of the bottom-right rectangle.

The table below provides the dimensions in millimeters and inches:

SYM	DIMENSIONS	
	MILLIMETERS	INCHES
X1	0.200	0.008
X2	0.400	0.016
X3	0.600	0.024
Y	0.600	0.024
Z	1.400	0.056

7KLV UHFRPPHQGHGV O B Q G J S D W M R E E SOXHUSRVH HFVR QVXQ W3\RXJU R D S XWBFMWQVXLQH \RXU
GHVLJQ JXLGHOLQHV DUH PHW



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Disclaimer

7KH LQIRUPDWLRQ SURGXFWHG LV IRU INFORMATIONAL PURPOSES ONLY (OHFWURQLF 7HHKQRO
ULJKW WR PDNH FKDLQJ VRZLWK R XWSKRLV LURDGXERQV RGLWSOD\HG KHUHLQ WRGLHPSLURY
RU RWKHUZZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHOLFHQW RFEHTXVLSBHZLWK R UGGLYLFH VVW DQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTGLWKHKEDKOXHYHVOGRQ LURHOLMVKL QVSDQXHU DXP
PHGLFDO LQVWUXPHQW VITWLSRQHQR UWHHURV SQXFOHDEKWLQDFWHUO FRQQWURERODHUU VI
GHYLFHV <DQJMLH RU DQIRQH RQ LWVOE M K DQI OLVEXLHLW QR UHDSRQVLEBJHVHUV
RI VDOH

7KLV SXEOLFDWLRQ SXODSHUW DGDVLQURUPDWSLSQLSBHYLRXDGGLWLRQDO LQWRUPDWLR
KWV [VZZ](#) [\DQJMLH](#) RFRFRQVXOW IRXU QHDUHVW <DQJMLH VQVFBIOHV RIILFH IRU IXUW