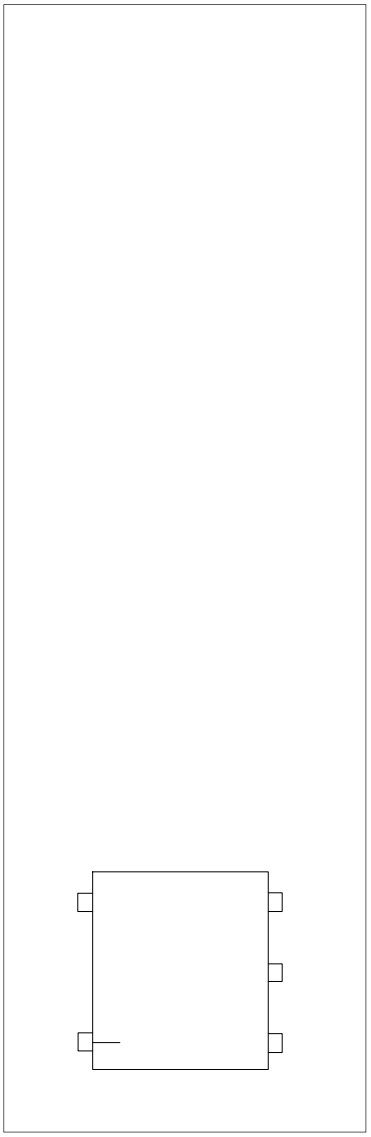
59{/wLt¢Lhb



a!Lb C9!¢¦w9{

¢NJdzűK ¢l-ōfŜ

!.{h[¦¢9 a!·la¦a w!¢lbD{

Parameter		Symbol	Value	Unit

bh¢9M: 100 s pulse, 100Hz frequency
bh¢9H: AC for 1minute, R.H.=40~60%

9[9/¢wL/![/I!w!/¢9wL{¢L/{

Parameter		Symbol	Condition	Min.	Typ.	Max.	Unit

	”					

All Typical values at T_a=25 -

b2ûŜM: Input signal (f=25kHz,duty=50%, tr=tf=5ns or less). C_L is less than 15 pF which includes probe and stray wiring capacitance.

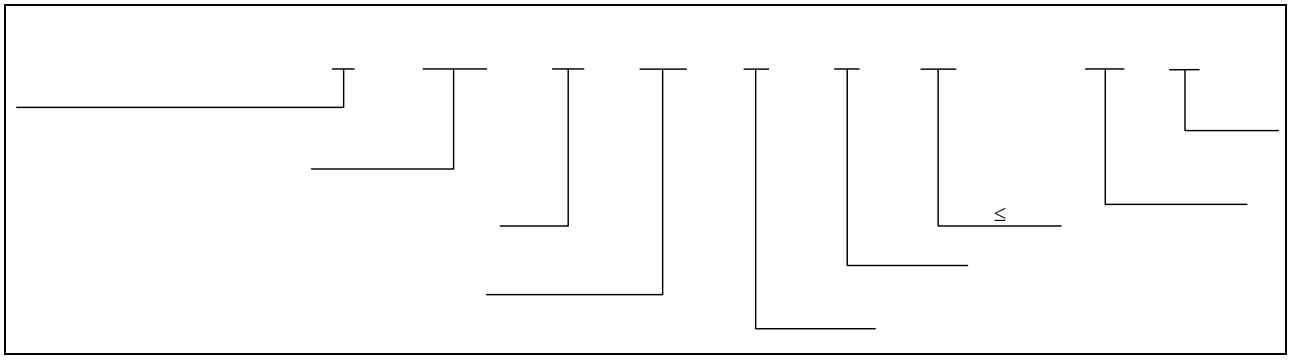
b2ûŜH: CM_H is the maximum rate of fall of the common mode voltage that can be sustained with the output voltage in the logic high state (VO 26V).

b2ûŜo: CML is the maximum rate of rise of the common mode voltage that can be sustained with the output voltage in the logic low state (VO 1V).

wŜŏ2YYŜyŘŜŘ hLJŜWI-ûńy∃ /2yŘńûń2yã

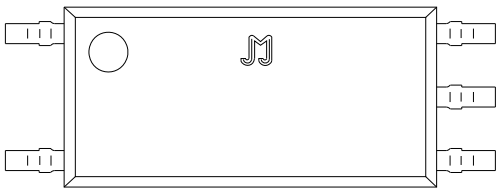
Characteristics	Symbol	Min.	Typ.	Max.	Unit

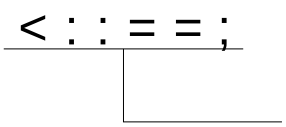
hw59wLbD LbChwa !¢Lhb



tl·Ǒ]ƛyƎ vdzl·yűλűè	
hLJűλ2y	vdzl·yűλűè
None/R	3000 Units/Reel

a !wYLbD





/KI-NJI-ÕűŜNJλăűλÕă /dzNJØŜă

FIG.7:

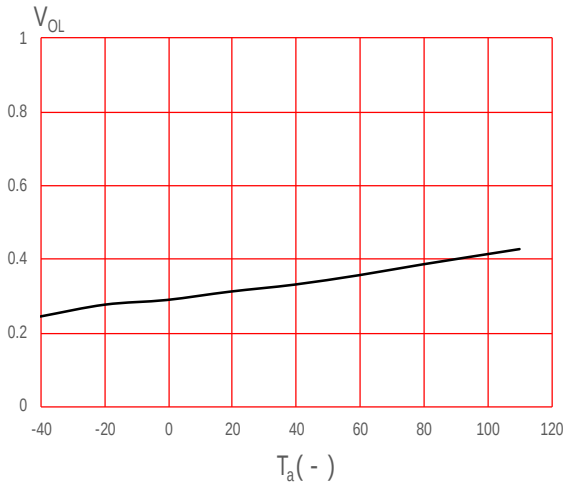
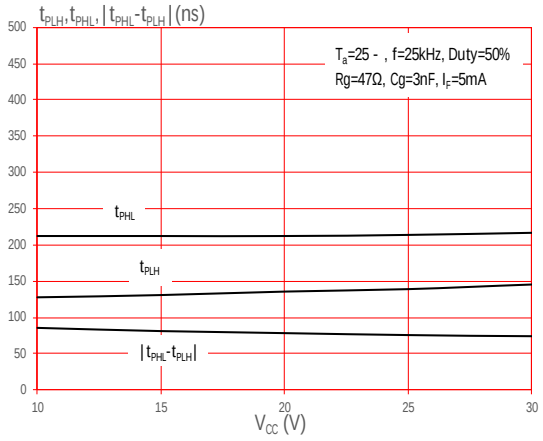


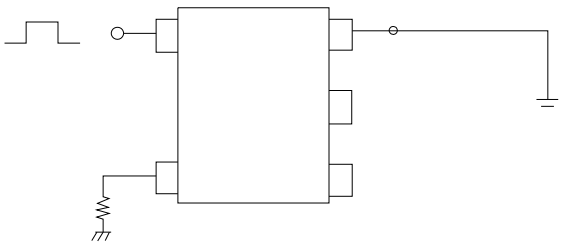
FIG.8:

FIG.13:



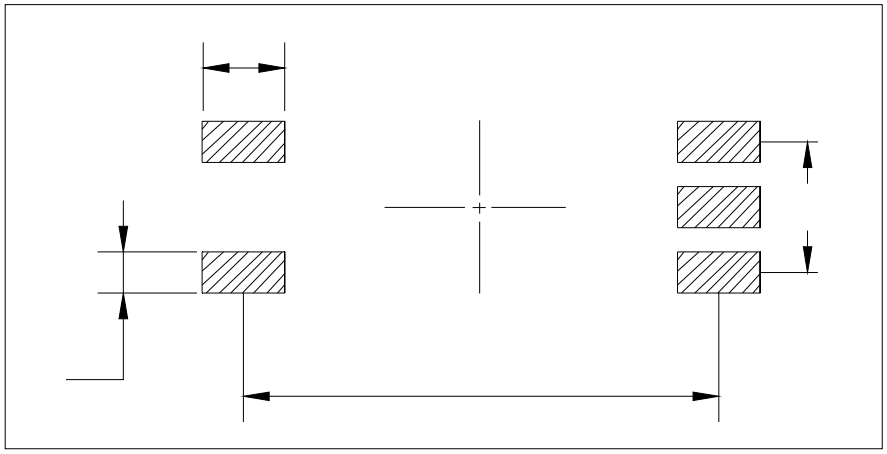
¢Ŝăű /ƛNJŎdzƛűă

FIG.14:

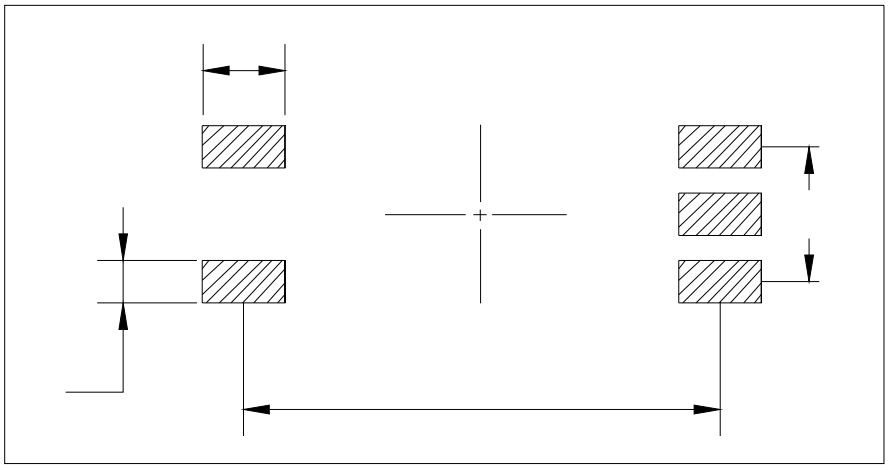


w9/h a a9b595 {h[59w a ! {Y ó5ÅYˆŜyˆãÅ2yˆã Åy¯YˆY¯ dzyfŜää 2ŭKŜŃøÅäŜ ăűl-ŭŜŘú

[{htp

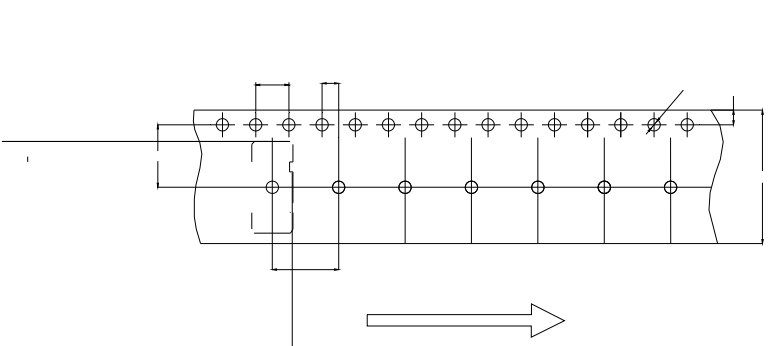


[{htp ²



/ ! wwL9w ¢! t9 {t9/LCL/ !¢Lhb{ ó5ʎYŜyãʎ2yã ʎy˝YY˝ dzyfŜää 2űKŜNJøʎåŜ ăűl-űŜŘú

hLJűʎ2y˝ b2yŜkw



w9C[h ² LbChwa !¢Lhb