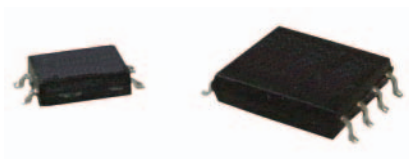


# DAA Modem Line Transformers



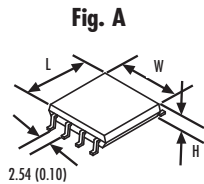
- Highest Density Packages Available
- IC Grade Transfer Molding
- PCMCIA Height Packages
- Surge Voltage
- Approved to UL1950 3rd Edition
- High Reliability

## Electrical Specification @ Ta=25°C

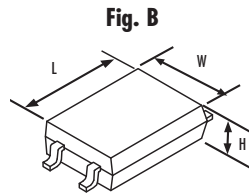
TAMURA Part	Turns Ratio	OCL (μH) Min PRI	DCR (Ω) Min PRI	HiPot (Vrms)	Mounting	Package Fig.	Schematic Fig.
<a href="#">TTC-313</a>	1:2.6	2.3	0.15	2500	8 Pin PCMCIA	A	2
<a href="#">TTC-317</a>	1:2.4	40	0.275	2500	8 Pin PCMCIA	A	2
<a href="#">TTC-319</a>	1:1.5	30	0.225	3000	4 PIN PCMCIA	B	1
<a href="#">TTC-320</a>	1:2.6	40	0.15	1300	8 Pin PCMCIA	A	2
<a href="#">TTC-323</a>	1:2	30	0.225	1650	4 Pin PCMCIA	B	1
<a href="#">TTC-338</a>	1:1.67	40	0.15	3750	4 Pin PCMCIA	C	2
<a href="#">TTC-331</a>	1:1.67	30	0.225	3000	4 Pin PCMCIA	B	1

## Mechanical Dimensions mm (inches)

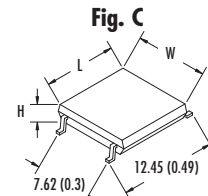
All dimensions are typical, please contact Tamura for tolerances and suggested layout information.



L:9.91 (0.39) W:9.91 (0.39) H:2.49 (0.098)

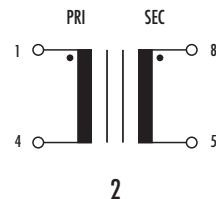
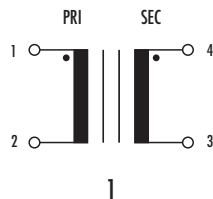


L:6.9 (0.272) W:4.7 (0.185) H:2.05 (0.081)



L:9.91 (0.38) W:9.91 (0.39) H:2.49 (0.098)

## Schematics



## TAMURA CORPORATION

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