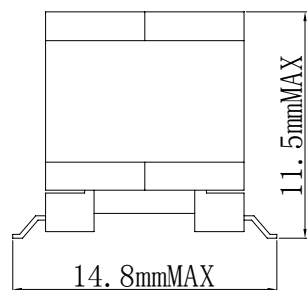
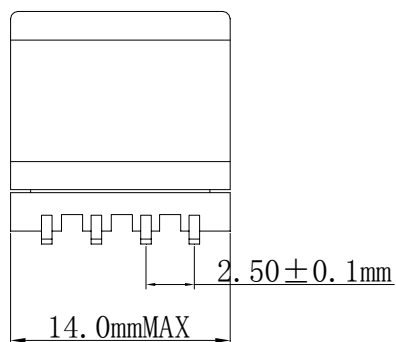
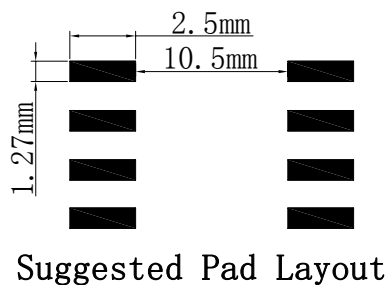
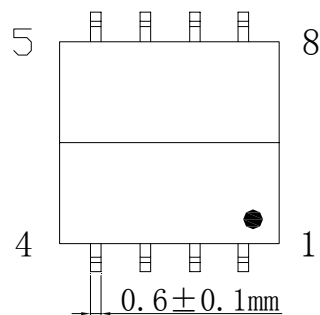
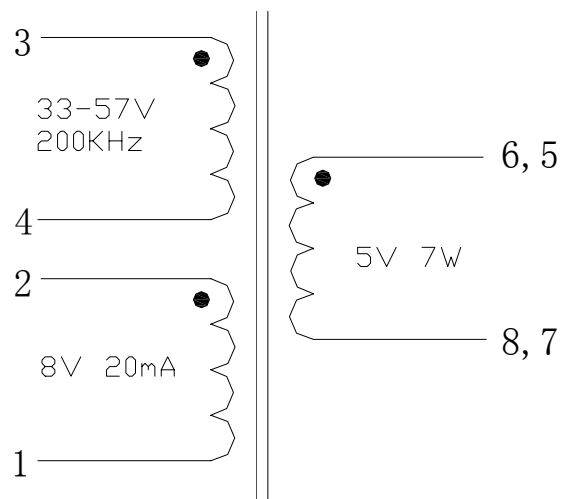


Mechanical Dimensions:



Schematics



ELECTRICAL SPECIFICATIONS@25°C:

Turn Ratio($\pm 3\%$): (3-4):(6,5-8,7):(2-1) = 1:0.125:0.208

L (10KHz/0.1V): (3-4) 253uH $\pm 10\%$.

LK(100KHz/0.1V): (3-4, OTHER PIN SHORT) 7.5uH MAX.

DCR: (3-4) 420m Ω MAX.

(2-1) 115m Ω MAX.

(6,5-8,7) 16m Ω MAX.

HI-POT: (3-4) TO (6,5-8,7) AC1500V/ 1mA MAX/2S

(2-1) TO (6,5-8,7) AC1500V/ 1mA MAX/2S

| REV. | DESCRIPTION | DATE | DWN | AP'PD |
|------|----------------|------------|-----|-------|
| 3.0 | Add pcb layout | 2010.04.20 | LYP | WYN |
| 4 | EDIT | 2011.3.22 | WYN | WYN |

REF:PA1134NL



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| TITLE | | TRANSFORMER | |
|---------|---------------|-------------|-----------|
| P/N | 10SEP-2513SNL | REV. | 4 |
| PAGE NO | 1-1 | DATE | 2011.3.22 |
| AP'PD | WANG YN | DWN | WANG YN |