

Features:

- 1.Meet IEEE802.3. 10Base 2, 10Base 5 compatible.
- 2.Meet FCC class B approval.

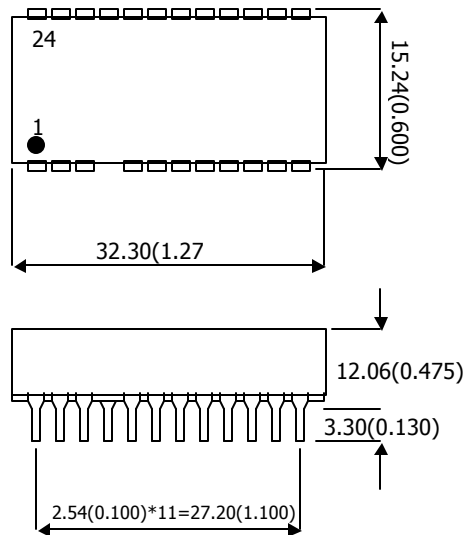
Specifications:

- 1.Efficiency: Unregulated type: 75% typical. Regulated type: 50-65%.
- 2.Output ripple & noise: 0.5-1% p-p max.
- 3.Load regulation(1/2 load to full load): Unregulated type: $\pm 5\%$ max.
Regulated type: $\pm 1\%$ max.
- 4.Line regulation (at full load): Unregulated type: $\pm 10\%$ max.
Regulated type: $\pm 1\%$ max.
- 5.Operating temperature: 0 to +71 degree C.
- 6.Storage temperature: -55 to +125 degree C.

Model No.	Input voltage	Output voltage	Output current(mA)	Regulated	Isolation (Vrms)	Package
DC-101	5	9	200	No	500	A*1
DC-101R	5	9	200	Yes	500	A
DC-109	12	9	200	No	500	A*1
DC-109R	12	9	200	Yes	500	A
DC-108R	12	5	360	Yes	500	A
S200-05U09	5	9	200	No	500	B
S200-12U09	12	9	200	No	500	B

Package A:

Dimension: mm(inch) $\pm 0.25(0.010)$

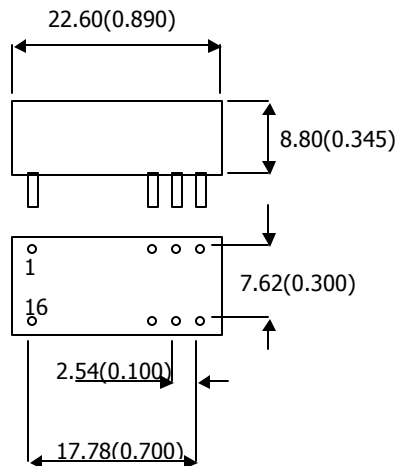


Pin	Function
1&24	+Vin
2&23	NC
10&15	-Vout
11&14	+Vout
12&13	-Vin

1. Others no connection.
2. A*1 package others pin omitted and height is 10.16(0.400) max..

Package B:

Dimension: mm(inch) $\pm 0.25(0.010)$



Pin	Function
1&16	+Vin
6&11	-Vout
7&10	+Vout
8&9	-Vin