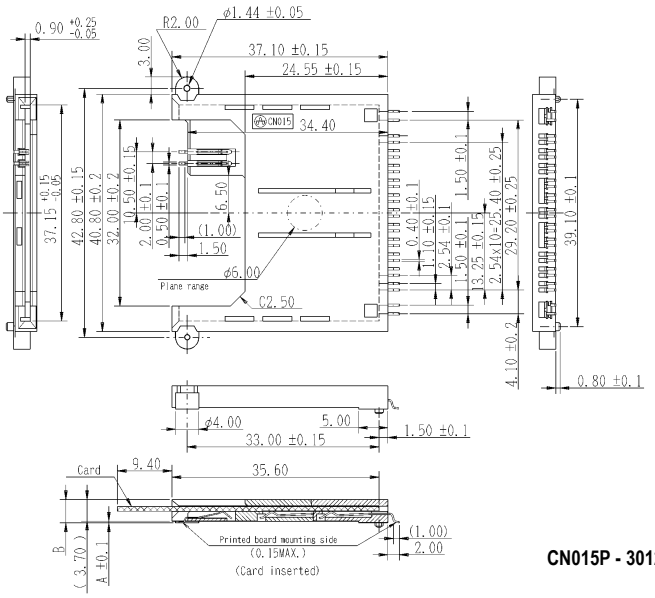
CN015 Series

APPLICABLE DIMENSIONS

(Reference Only)

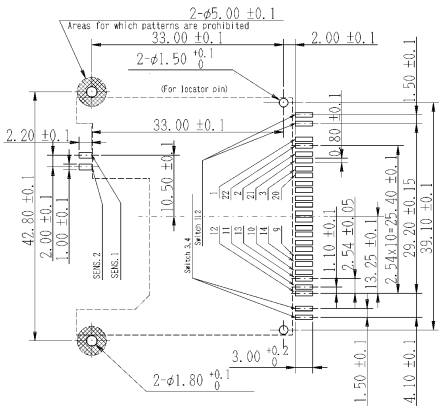
Connector Outline Dimensions

CN015P-3012-0 Screw Lock Type



Note: Switches 1 & 2 are open when card is not inserted. When 5V cards are inserted, switches 1 & 2 will close to supply power. Switches 3 & 4 will close to supply power when 3.3V cards are inserted.

Recommended PCB Layout



CN015P - 3012 - *

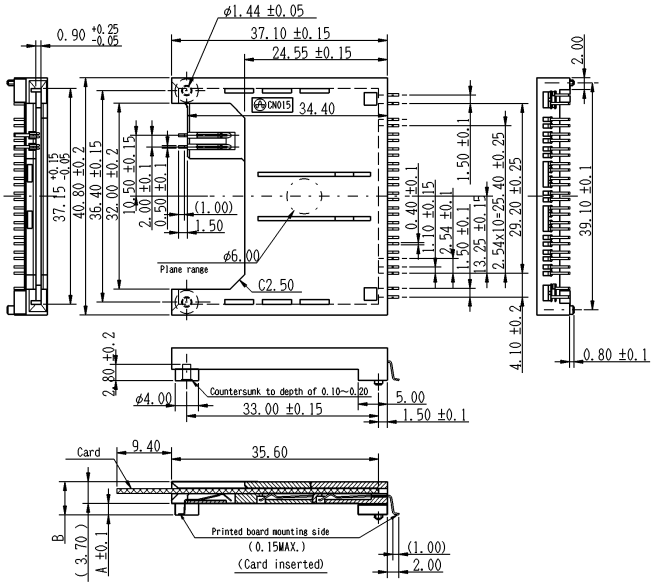
0 = 0mm
1 = 2mm

Height of Standoff (See chart to right)

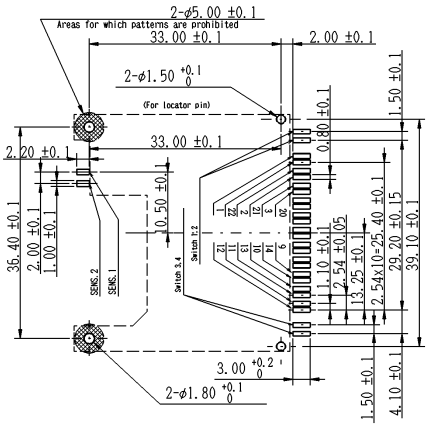
Height Dimension	Dash Number	
	–0	–2
A	0.30	2.00
B	4.00	5.70

Connector Outline Dimensions

CN015P-3012-2 Screw Lock Type



Recommended PCB Layout



Note: Switches 1 & 2 are open when card is not inserted. When 5V cards are inserted, switches 1 & 2 will close to supply power. Switches 3 & 4 will close to supply power when 3.3V cards are inserted.

APPLICABLE DIMENSIONS

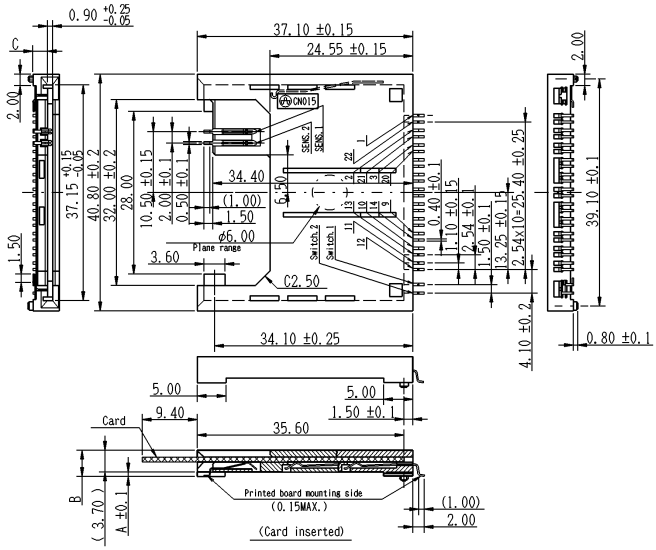
(Reference Only)

SmartMedia (Low cost SMT)

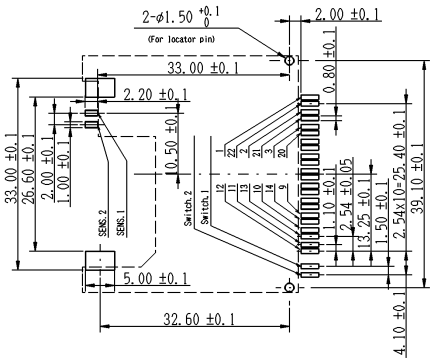
CN015 Series

Connector Outline Dimensions

CN015R-3013- Solder Tab Type*



Recommended PCB Layout



Note: Switches 1 & 2 are open when card is not inserted. When 3.3V cards are inserted, switches 1 & 2 will close to supply power.

CN015R - 3013 - *

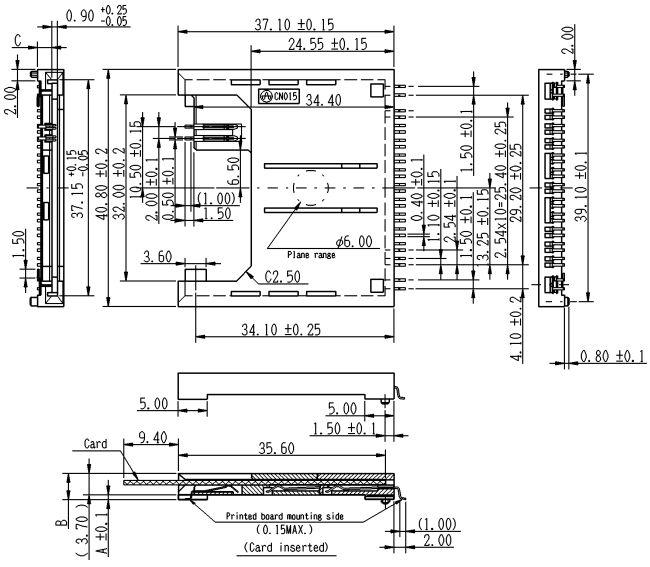
0 = 0.30mm
1 = 2.00mm

Height of Standoff (See chart to right)

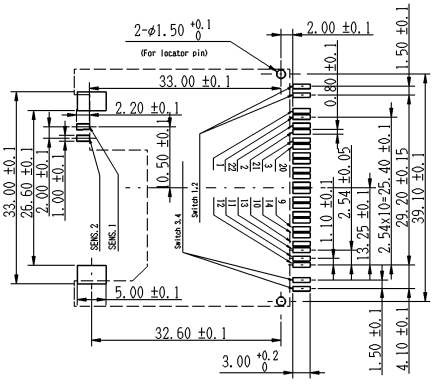
Height Dimension	Dash Number	
	–0	–2
A	0.30	2.00
B	4.00	5.70

Connector Outline Dimensions

CN015P-3013- Solder Tab Type*



Recommended PCB Layout



Note: Switches 1 & 2 are open when card is not inserted. When 5V cards are inserted, switches 1 & 2 will close to supply power. Switches 3 & 4 will close to supply power when 3.3V cards are inserted.