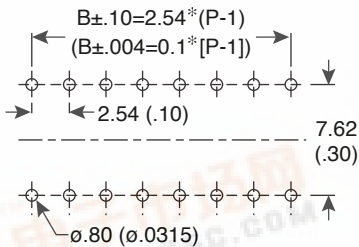


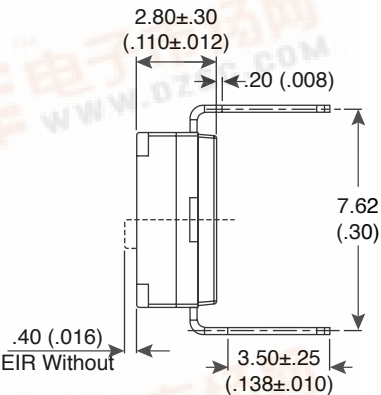
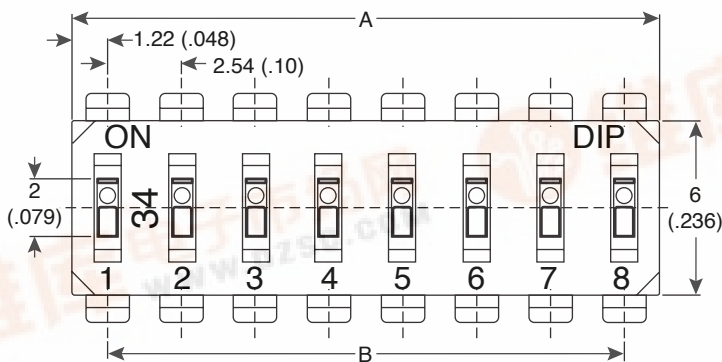
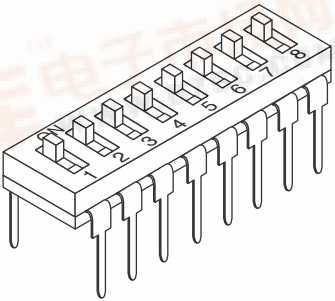
Last Update: 11/21/06

Ref. #: MS-101140

Dimensions: mm (in.)



P.C.B. Layout



Mouser Stock No.	No. of Pos.	Dim A. mm (In.)	Dim B. mm (In.)	Actuator
106-EI02-EV	2	4.98 (.196)	2.54 (.100)	Raised
106-EI03-EV	3	7.52 (.296)	5.08 (.100)	Raised
106-EI04-EV	4	10.06 (.396)	7.62 (.300)	Raised
106-EI06-EV	6	15.14 (.596)	12.70 (.500)	Raised
106-EI08-EV	8	20.22 (.796)	17.78 (.700)	Raised
106-EI10-EV	10	25.3 (.996)	22.86 (.900)	Raised
106-EIR2-EV	2	4.98 (.196)	2.54 (.100)	Recessed
106-EIR3-EV	3	7.52 (.296)	5.08 (.100)	Recessed
106-EIR4-EV	4	10.06 (.396)	7.62 (.300)	Recessed
106-EIR6T-EV	6	15.14 (.596)	12.70 (.500)	Recessed
106-EIR8T-EV	8	20.22 (.796)	17.78 (.700)	Recessed
106-EIR10T-EV	10	25.3 (.996)	22.86 (.900)	Recessed

Electrical Specifications:

- Rating: Non-switching: 100mA/50V DC; Switching: 25mA/24V DC
- Contact resistance: 100mΩ max. (initial)
- Insulation resistance: 100MΩ min.

Mechanical Specifications:

- Operating temperature: -20°C ~ +85°C
- Operation force: 1000gf max.

Note:

- RoHS Compliant

DIP Switches (Thru-Hole)

106-EI02-EV, 106-EI03-EV, 106-EI04-EV, 106-EI06-EV, 106-EI08-EV,
106-EI10-EV, 106-EIR2-EV, 106-EIR3-EV, 106-EIR4-EV, 106-EIR6T-EV,
106-EIR8T-EV, 106-EIR10T-EV

Mountain
Switch

