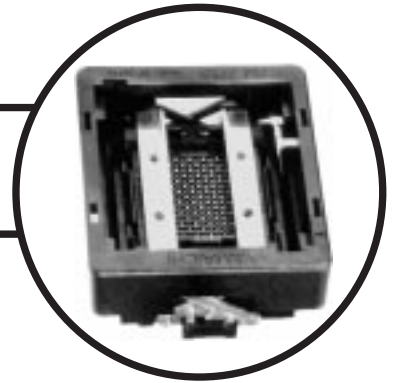


IC264 Series



IC264-22501-1--****

Socket Series

No. of Leads

No Mark: Both Pins 1 & 2
 PN: Only Pin 1
 NP: Only Pin 2
 NN: No Pins

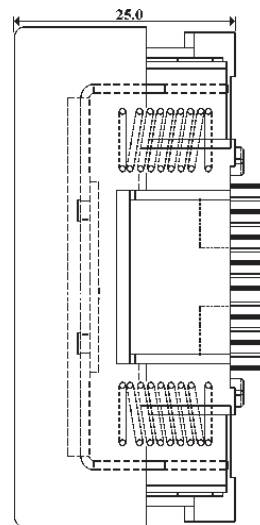
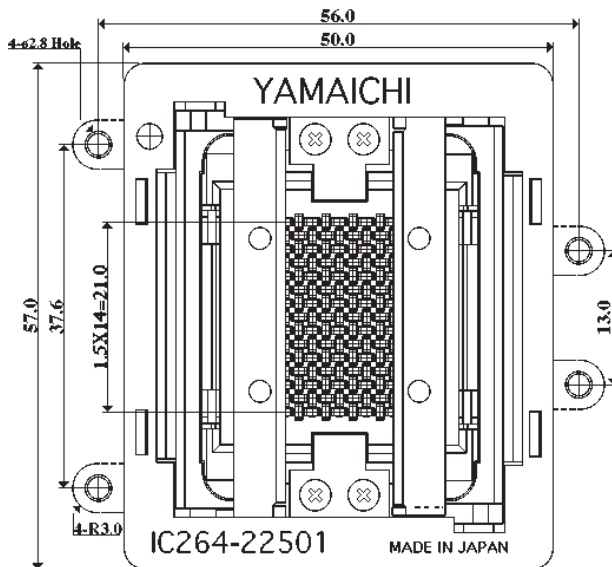
No Mark: Without Mounting Flange
 MF: With Mounting Flange

Characteristics

Insulation Resistance: 1000M Ω or more at 100 VDC
 Withstanding Voltage: 100 VAC for 1 Minute
 Contact Resistance: 1 Ω or less at 10mA/20mV (Initial)
 Operating Temperature: -40°C ~ +150°C

Material

Insulator: PEI (Glass Filled) UL94V-0
 Contact: Beryllium Copper
 Plating: Gold over Nickel



Part Number	Pin Count	Pitch	Body Size	Grid Size	Substrate Thickness
IC264-22501-1	225	1.5	27 X 27	15 X 15	0.8 ~ 2.0 mm