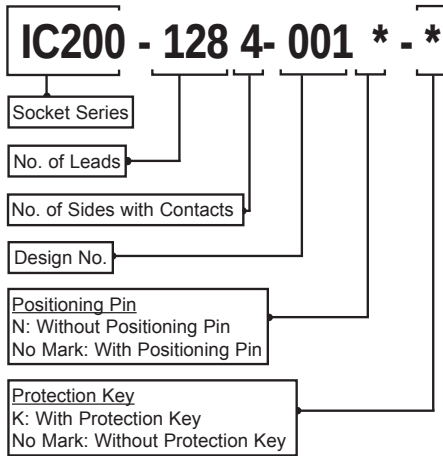
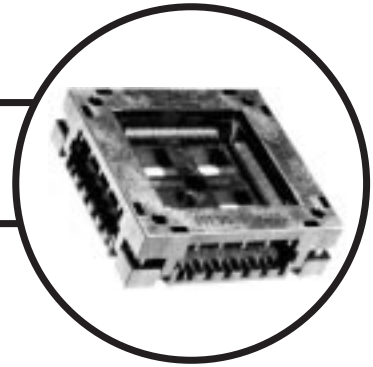


QFP (Open Top)

IC200 Series

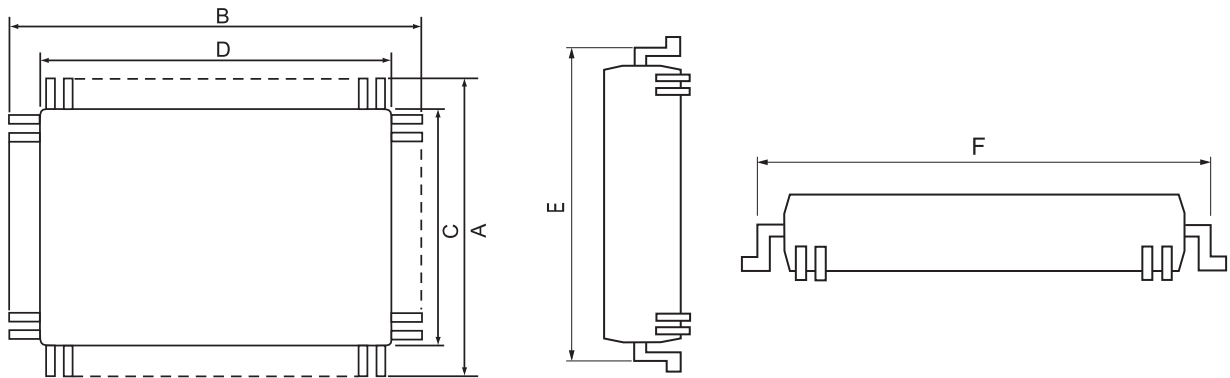


Characteristics

Insulation Resistance:	1,000M Ω minimum at 500 VDC
Withstanding Voltage:	100-700 VAC for 1 minute
Contact Resistance:	30m Ω max. at 10mA/20mV (Initial)
Operating Temperature:	-40°C ~ +170°C

Material

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



Part Number	No. of Leads	Body Width	Pitch	Matching Package Dimensions						Notes
				A	B	C	D	E (Max)	F (Max)	
IC200-1284-001	128	28 x 28	0.8mm	32.00	32.00	28.0	28.0	30.6	30.6	Clamshell IC51-1284-976-1
IC200-2084-010	208	28 x 28	0.5mm	30.60	30.60	28.0	28.0	29.8	29.8	
IC200-2084-009	208	28 x 28	0.5mm	31.20	31.20	28.0	28.0	30.3	30.3	

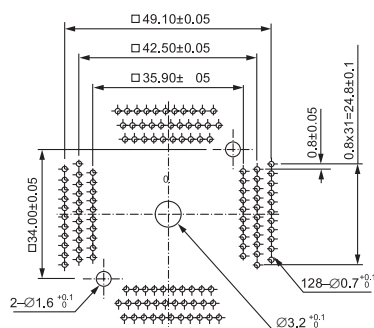
Note: The above represents general guideline information only. We recommend actual check of package before ordering.
Please call for other pin-counts.

PC BOARD LAYOUTS

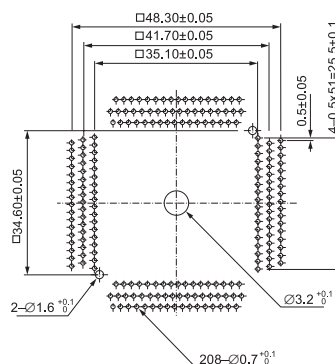
QFP (Open Top)

IC200 Series

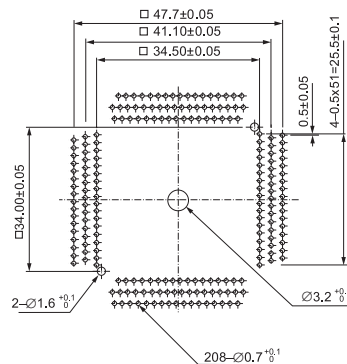
QFP IC200-1284-001 (128 Pins)



QFP IC200-2084-009 (208 Pins)



QFP IC200-2084-010 (208 Pins)



Quad Flat
Packages

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Yamaichi Electronics:](#)

[IC200-2084-010](#)