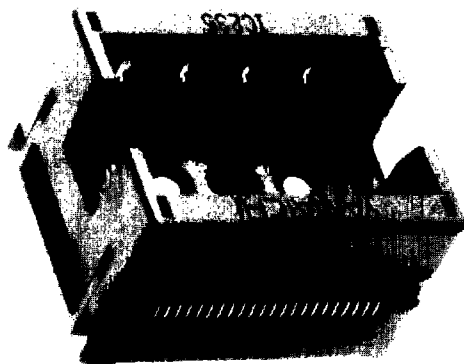




FEATURES

- Open top low actuation force socket.

CHARACTERISTICS

Insulation Resistance	1,000M Ω minimum
Withstanding Voltage	700 VAC RMS for one minute
Contact Resistance	30m Ω maximum at 10mA
Operating Temperature	-40°C ~ +150°C
Contact Force	20g min. per pin at min. displacement of 0.3mm 80g max. per pin at max. displacement of 0.7mm

ORDERING CODE

IC235-032 2-001 N

Positioning Pin

N: Without Positioning Pin

No Mark: With Positioning Pin

Design Number

Number of Sides With Contact

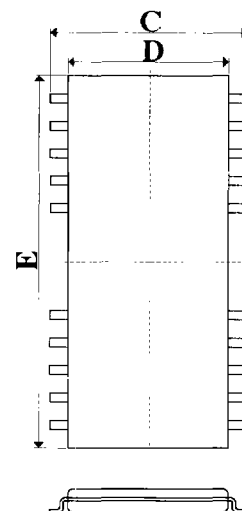
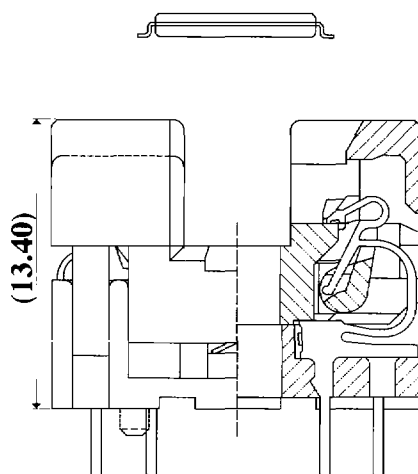
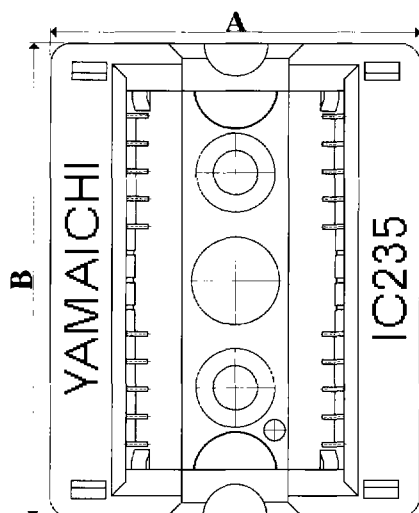
Number of Leads

IC Series

MATERIAL AND FINISH

Insulator	PEI (glass filled)
Contact	Beryllium Copper Gold on Nickel plating

APPLICABLE IC DIMENSIONS & SOCKET DIMENSIONS



Part Number	No. of Leads	Pitch	DIMENSIONS				
			A	B	C	D	E
IC235-0202-001-*	20	1.27	17.3	22.0	9.22	7.56	14.44
IC235-0242-002-*	24	1.27	17.3	22.0	9.22	7.56	17.44
IC235-0242-003-*	24	1.27	19.9	23.3	11.76	10.16	18.71
IC235-0262-006-*	26	1.27	17.3	22.0	9.22	7.56	17.44
IC235-0282-004-*	28	1.27	19.9	23.0	11.76	10.16	18.71
IC235-0402-005-*	40	0.8	19.9	24.0	11.76	10.16	18.71
IC235-0442-007-*	44	0.8	19.9	24.0	11.76	10.16	18.71
IC235-0442-015-*	44	0.8	20.2	26.4	11.76	10.16	21.35
IC235-0502-009-*	50	0.8	20.2	26.4	11.76	10.16	21.35
IC235-0542-018-*	54	0.8	23.0	28.0	14.3	12.70	22.47