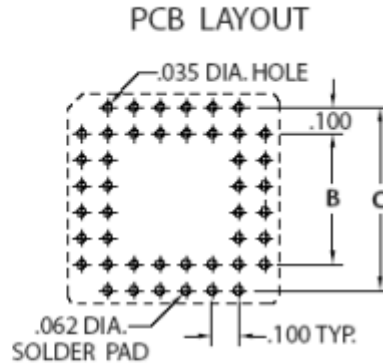
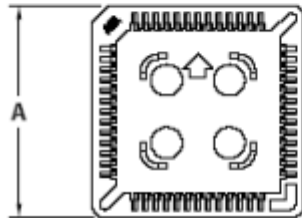
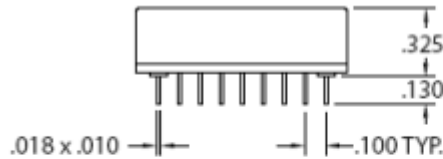


Product Number: 940-44-032-24-000000



FOR PRINTED CIRCUIT DRILLING PATTERNS

SEE APPLICATION NOTES ( ) ABOVE

Note: PLCC Sockets with "99" (tin/lead) plating code are being discontinued and will only be available in RoHS compliant "44" (pure tin).

"99" plating is still available in limited quantities until all existing stock is depleted.

**Description:**

PLCC Socket  
Standard  
Non-Lubricated  
Through Hole

**Plating Code:**

44

**Shell Plating:**

200 μ" Tin (matte finish) over 100 μ" Nickel

**Inner Contact Plating:**

100 μ" Tin (matte finish) over 50 μ" Nickel

**Packaging:**

Packaged in Tubes

# Of Pins	A	B	C	Qty. per Tube	Mill-Max Part Number	RoHS Compliant
32	.820/.722 Rectangle	.400/.300 Rectangle	.600/.504 Rectangle	29	940-44-032-24-000000	

**INSULATOR INFORMATION:**

PPS (Ryton R-4-200)

High Temperature

**Properties of PPS:**

- Brand: Ryton
- Grade: R-4-200
- Material Heat Deflection Temp. (per ASTM D 648): >500°F (>260°C) @ 264 psi

Note: Materials above 446°F (230°C) are considered suitable for "eutectic" reflow soldering, above 500°F (260°C) for "lead-free" reflow soldering.