

SPECIFICATIONS AND ORDERING INFORMATION

TECHNICAL DESCRIPTION AND PROPERTIES

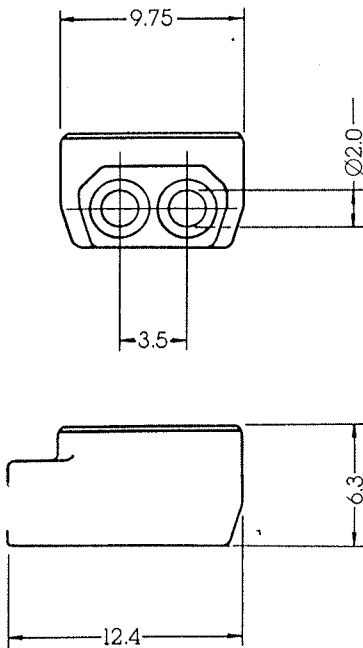
Materials

Insulation
Contact Base Materials
Contact Finish
Moisture Resistance Compound

Polypropylene
Hard Copper Alloy
Tin Alloy

Performance

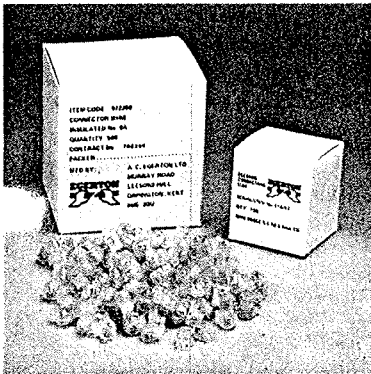
Contact Resistance $< 2 \text{ m}\Omega$
Insulation $> 10^{12} \Omega$
Dielectric Breakdown $> 5 \text{ kV DC}$
Conductor Retension 80% Conductor Retension Strength
Cable Flexing 16 flexes from wire Axis to 90° under tension



ORDERING INFORMATION

Connector	Part No.	Quantity per box
8A	E2687	100
8A	E2681	500
8A Type-1	E2688	100
8A Type-1	E2689	400
8B	E2692	100
8B	E2682	250
8C	E2695	100
8C	E2683	250

Side Cutter Crimper	E2686
8A/C Crimping Tool	E2685



Specifications may change without prior notice.

Distributed by:-



A. C. EGERTON LIMITED
Murray Road, Orpington
Kent, U.K., BR5 3QU
Fax: (0689) 833428
Telex: 896606 EGERTN G
Telephone: (0689) 871522

Tony Brewster.