



SOCKET CONTACT

I. MATERIAL: I-A SOCKET WAFER; INSERT MATERIAL HIGH GRADE POLYARYLENE THERMOPLASTIC

I-B SOCKET CONTACT; COPPER ALLOY PER QQ-B-750 Sn 63

2. FINISH: 2-A SOCKET WAFER; FINISH TO BE AS MOLDED

2-B SOCKET CONTACT ENGAGING AREA; GOLD PLATE PER MIL-G-45204, CLASS I

2-C CONTACT TAIL; SOLDER COATED PER QQ-S-571

3. WAFER: WAFER DESIGNED FOR USE WITH CONNECTORS DESIGNED TO Raychem Specification D-6012

4. WEIGHT (MAX); LBS. GRAMS

IO EACH EQUALLY SPACED

SPECIFICATION CONTROL DRAWING

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ITEM QTY PART NO. DWG OR SPEC. NO DESCRIPTION PARTS LIST THIRD ANGLE MATERIAL PROJECTION DATE DRAWN Raychem RAYCHEM CORPORATION Hawkings MENLO PARK, CALIFORNIA 94025 DATE \mathcal{I} 3 WAFER "B2" SOCKET, SPECIAL I" FOR USE IN APPROVED DATE NEXT ASSY USED ON 8-9-82 MTCIOO 2" CONNECTOR, 125°C OPERATING TEMP Blain THIS DRAWING AND THE INFORMATION SET FOR 20-26 AWG ROUND WIRE TERMINATION APPROVED FORTH HEREON ARE THE PROPERTY OF ±.02 ±.005 UNI ESS OTHERWISE MTCIOO SERIES RAYCHEM CORPORATION AND ARE TO BE DEC .XXX HELD IN TRUST AND CONFIDENCE, PUBLICA-SPECIFIED DIMENSIONS DWG NO. FSCM NO. TION, DUPLICATION, DISCLOSURE, OR USE ARE IN INCHES AND ANGLES FOR ANY PURPOSE NOT EXPRESSLY AU-06090 MTCIOO-YBI-006 TOLERENCES ARE мм THORIZED IN WRITING BY RAYCHEM COR-PROJECT NO. SCALE NONE DO NOT SCALE THIS DWG SHEET | OF PORATION IS PROHIBITED

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