



Number of Contact (View on Termination Side of Insulator)

NOTES

I. CHARACTERISTICS

Dielectric Withstanding Voltage : 1000 volts +ms at sea level. Insulation Resistance : 2000 megohms Min at 500 volts D.C. Contact Resistance : 5 milliohms Max, 1 amps Max 2. RATING

voltage rating: 350 volts rms at sea level Current rating: 5 amps

3. Solder Bucket Size : 1,2 DIA.

4 ADIA.: 10.5 (RO) X-()Sleeve at fitting

5. MATERIAL AND TREATMENT Shell & Zinc. Alloy, Nickel plated Coupling Ring: Zinc Alloy, Nickel Plated Insulator & Epoxy Resi'n Pin Contact & Brass,

Gold Flash Over Nickel Plated

fasket : silicon Rubber.

S/eeve . Thermotec Plastic Elastomer

部品名 DESCRIPTION 数量 QTY 備考 REMARKS 品番 ITEM 材 質 MATERIAL 処理 TREATMENT 第三角法 PROJECTION 記号 SYM 尺度 SCALE TAJIMI ELECTRONICS CO., LTD. 变更 REVISION (T.N.W) 1/1 DATE 単位 UNITS 製図 DRAWN $\oplus \in$ A, Svg! yama 1911 ENGR 'Oct ' 191 mm 公差 TOLERANCES ON DATE RC03-12A10-5M10.5 A. Sugiyama 'Oct ' '9 ANGLE Χ. XX. 変更REV 検図 CH DATE ± ± 16:000:91 T. Wa Δ PRCO3-仕様書番号 SPEC NO ★12 APPC SHEET SiNaka ·MT

83.9. 1,000 S

REF.ONL

13.06.2 Engineering Dept.