Technical data are not permitted unless express utility model or design patent 1.Nominal voltage: 300V/10A PITCH:3.5mm 2.Connection capacity: AWG 26-16 3.Insulation Withstanding Voltage: AC 1600V/MIN 4.Insulation Resistance: 1000MΩor more at DC500V 5. Tightening torque: 2.0kgf.cm (0.2N.m) 6.Screw thread: M2 0.5 Dim L 0.5 patent, Transfer or duplication of this doucument as well as the utilisation or communication of its content consen is granted. Violations give rise to claims for damages. All rights reserved in case of patent, registrations. 7.Stripping length: 5-6mm 8.Operating temperature range:-40°C ~ 115°C Soldering temperature:250°C±10°C /5s 9.Undimensioned Tolerances: Dim.L=Px3.5 Dim.B=(P-1)x3.5P= number of poles(2-24P) Dim B Dim L 0-30mm ±0.10 ±0.15 **OSTTE 3.5** over 30mm-60mm ±0.15 ±0.20 over 60mm-90mm ±0.20 ±0.25 ±0.25 ±0.30 c**M**us over 90mm 10.Safety approval: 完心。 11.RoHS Compliance Ø2.00 Part No.: OSTTEXX0104 Ø0.90 3.50 3.4 COLOR No. of Poles 02 2 Poles 0: Black (Standard) 2.25 Dim B 03 3 Poles 2: Red 3: Orange 24 24 Poles 4: Yellow 5: Green 2.3 Dim B 2.3 6: Blue 8: Grey Nonstandard colors Mins could apply WIRE GUARD Stainless steel Ρ 3 SCREW STEEL M2.0, Zn Plated Ρ 2 CAGE BRASS M2.0, Tin PLATED Ρ Ø1.10 BODY PA66 UL94V-0 ALL COLOR Q"TY ITEM NAME OF PART MATERIAL NOTES DATE 2017 10.19 DWG. WF. Zhang UNITS: 1 0F 1 MM SHEET: Tolerance WF. Zhang CHK. DATE 2017 10 19 SCALE: NONE 3:1 (:) REV.: A PCB LAYOUT ±0.50 APP. DATE OSTTE 3.5 Series Solid X.X ±0.30 TITLE: Block type X.XX ±0.10 ±1° PART NO. OSTTEXX0104 Λ ON-SHORE TECHNOLOGY, INC. DWG NO. OSTTEXX0104.dwg SIGN DESCRIPTION CHK. DATE **®** ┛

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