| | | | OT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------|---------------|---|--------------------|--|-------------|--|--|--|---------------------------|--|----------------------------------|--|---|--|-------------------------------------|-----------------|---------------|-------------|---|----------------------------|--------------------|--------------------------------------|---------------|--|--|--------------|----------------|--------------------------------|---|-------------|------------|--------------------------|
| CL (OLD) | H/S | 1 5 | Unless otherwise | . KEWAKKO : (2) | | SOLDERABILITY | RESISTANCE TO SOLDERING HEAT | HYDROGEN | CORROSION SALT | RAPID CHANGE TEMPERATURE | DAMP HEAT (STEADY STATE) | ENVIRONMENTAL | SHOCK | Y BRA | OPERATION | MECHANICAL | VOLTAGE PROOF | RESISTANCE | CONTACT RESISTANCE MILLIVOLT LEVEL METHOD | CONTACT RESISTANCE | EL ECTOIO | GENERAL E | CONSTRUCTION | | | | RATING | | Ď, | | → 2 | COUNT |
| • | HROSE E | QT:Qualification Test | erwise specified, | THIS CONNECT SHALL BE 80 m SHALL BE 80 m RESISTANCE OF AFTER TEST, TO AFTER TEST, | | | 4 | SULPHIDE | MIST | OF | ATE) | \circ | | | | 1 . 1 | ROOF | | ESISTANCE EVEL | SISTANCE | CONFIRME | GENERAL EXAMINATION | | ITEM | | CURRENT | VOLTAGE | OPERATING TEMPERATURE RANGE | STAN | 2F | RF-F- | DESCRIPTION |
| CRAW! | LECTRIC CO., | AT. | fied, refer to JIS | THIS CONNECTION SINIFIAL CONTACT RESISTANCE SHALL BE 80 mΩ, BECAUSE OF THE BULK RESISTANCE OF STACKING HEIGHT 16 mm TYPE. (2) AFTER TEST, THE CHANCE OF THE CONTACT RESISTANCE SHALL BE 20 mΩ MAX | | SOLDERED AT SOLDER TEM 240 ± 3°C, FOR IMMERSION DURATION | 1) REFLOW SOLDERING IRONS | (TEST STANDARD: JEIDA-38) | EXPOSED IN 48 h. | TEMPERATURE-55- TIME 30 -> 2- UNDER 5 CYCL | EXPOSED AT | HARACTERISTICS | 490 m/s², DUI AT 3 TIMES | AMPLITUDE: 1.5 mm AT2h FOR 3 DIREC | | CHARACTERISTICS | 300 V AC FOR | 250 V DC | 20 mV MAX, | 100 mA (I | CONFIRMED VISUALLY | VISUALLY AN | | The state of the s | | 「 | | RANGE | DARD | -10251 | RF-F-09653 | DESCRIPTION OF REVISIONS |
| ELC4 — 1 | | | JIS C 5402 | ONTACT RESIS F THE BULK EIGHT 16 mm T F THE CONTAC | | ION DURATION | RONS | 3 PPM FOR)ARD: JEIDA-3 | 5 % SALT | →+15~ ~3 → ES. | 40±2 °C, | ISTICS | DURATION OF ES FOR 3 | JDE: 1.5 mm, FOR 3 DIRECTION. | NOCKHONO | SS SEPTIONS A | C FOR 1 min. | Ö | 1 mA(DC | 100 mA (DC OR 1000 Hz) | VISUALL 1. | D BY MEASO | | TEST METHOD | The state of the s | 0. | 100 V | -55 °C | | | Z S | BY CHKD |
| 51090-2 | SPECIFICATION | ×:Applicable Test | 2 | YPE. | | TEMPERATURE | : 250 °C MAX, : 220 °C MIN, FOR 60 s : 360 °C, FOR 5 s | 8) 96 h. | WATER SPRAY | +35→+85→+15 · 30 → 2~3 | $90\sim95\%$ | | PULSE 11 ms DIRECTIONS. | · Ķ | SO HIMES INSERTIONS AND EXTRACTIONS | ייי באדטארד | | | C OR 1000Hz) | z). | | VISUALLY AND BY MEASURING INSTRUMENT | | THOD | | 4 A | / AC | TO 85 °C | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | 05.02.07 | 2 | DATE |
| 3 | | | 03.02.13 | S.SUZUKI | | | ₽ | | AY FOR ① | ∼+35°C min | 96 h. (1) | | | ® (⊖ | | | 2 | | | | | | | | ATIONS | STORAGE | OPERA RANGE | STORAGE TEMPERA | | > <u> </u> | > | COUNT |
| CL 578 | EET PART NO | *************************************** | 03.02.13 | DESIGNED K.NAKAMURA | - - - | A NEW UNIFORM COATING OF SHALL COVER A MINIMUM OF THE SURFACE BEING IMMERS | NO DEFORMATION OF CASE EXCESSIVE LOOSENESS O TERMINALS. | A THE REAL PROPERTY OF THE PARTY OF THE PART | CONTACT NO HEAVY | NO DAMAGE, OF PARTS. |) CONTACT RESISTANCE: 10 | | ③ NO DAMAGE, CRACK AND LOOSENESS OF PARTS. | ① NO ELECTRICAL DISCONTINUITY OF 1 μs. ② CONTACT RESISTANCE: 100 mΩ MAX. ⁽²⁾ | OF PARTS. | | NO FLASHOVER | 100 MΩ MIN. | 100 mΩ MAX. ⁽²⁾ | 80 mΩ MAX . ⁽¹⁾ | | ACCORDING TO DRAWING | TO CINICAL TO | 7 | | AGE HUMIDITY | ATING HUMIDITY | STORAGE TEMPERATURE RANGE | | | | DESCRIPTION OF REVISIONS |
| | X8C-** | | 03.02.14 | H.OKAWA Y | - | MINIMUM OF | <u>o</u> m | | RESISTANCE: 10 CORROSION. | CRACK AND L | SISTANCE: 10 | | CRACK AND | SISTANCE: 10 | CRACK AND | | OR BREAKDO | Ž | AX .(2) | ×.Θ | | DRAWING. | | REQUIREMENT | | 40 | 40 | -10 °C | | | NEVIOLOGIC | SNOISINGG |
| | %P-SV6(93) | | 03.02.15 | | | F SOLDER 95 % OF SED. | FTHE | | 00 mΩ MAX. ⁽²⁾ | | 100 mΩ MAX.(2) E: 100 MΩ MIN. | The state of the s | LOOSENES | TANCE: 100 mΩ MAX.(2 | LOOSENESS | 3 | OWN. | | | | | | | S | | % TO 70 % | % TO 80 % | ТО | | | | BY CHKD |
| | 93) | | | RELEASED | | × | × | × | X | × | - 2 × | | × | × | | ─ │ | × | X | × | × | × | + | | QT AT | | % | % | 0°C | *************************************** | | 5 | DATE |