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| APPLICA | BLESIA | NDARD | | | | | | | | |
|--------------------------------|--------------------------------|---------------------------|--|-----------------|-----------------------------|---|---------------------------------|-------------|--------|--|
| | OPERATING TEMPERATURE RANGE | | -40°C TO 90°C(90%RH MAX) | | STORAGE TEMPERATU | RE RANGE | RANGE -40°C TO 90°C(90%RH MA | | | |
| RATING | POWER | | w | | CHARACTER IMPEDANCE | ISTIC | 50Ω (0 TO | | 6 GHz) | |
| | PECULIARITY | | | | APPLICABLE | | FWS5032(GRAY) | | | |
| | PECULIAR | | | | CABLE | | | | | |
| | | | | IFICA | ΓΙΟΝS | | | QT | _ | |
| | TEM | <u> </u> | TEST METHOD | | | REQUIREMENTS | | | AT | |
| CONSTF GENERAL EX | | | VISUALLY AND BY MEASURING INSTRUMENT. | | | DING TO DR | PAWING | $\neg \neg$ | Tv | |
| MARKING | CAMINATION | | CONFIRMED VISUALLY. | | | DINO 10 DIV | AAVVIINO. | X | X | |
| | IC CHAE | | CTERISTICS | | | | | | 1^ | |
| CONTACT RESISTANCE | | | 10 mA MAX (DC OR 1000 Hz). | | | CENTER CONTACT 5 8 $m\Omega$ MAX. | | | X | |
| | | | | | | | OUTER CONTACT 28 $m\Omega$ MAX. | | | |
| INSULATION RESISTANCE | | = 100 \ | 100 V DC. | | | 500 MΩ MIN. | | | X | |
| VOLTAGE PROOF | | 200 \ | 200 V AC FOR 1 min.CURRENT LEAKAGE 2mA MAX. | | | NO FLASHOVER OR BREAKDOWN. | | | X | |
| VOLTAGE STANDING WAVE RATIO | | FREQUE | FREQUENCY 0.045 TO 3 GHz. | | | VSWR 1.3 MAX. | | | | |
| | | FREQUE | FREQUENCY 3 TO 6 GHz. VSWR 1.4 MAX. | | | | 1.4 MAX. | X | | |
| INSERTION LOSS | | | | GHz —— d B MAX. | | | | <u> </u> | | |
| | | | ERISTICS | | | | | | | |
| CABLE CLAM ROBUSTNES | | | APPLYING A PULL FORCE THE CABLE AXIALLY AT 9.8 N MAX. | | | NO WITHDRAWAL AND BREAKAGE OF CABLE. NO BREAKAGE OF CLAMP. | | | | |
| (AGAINST CA | | 7(1 0.0 | | | | | | | _ | |
| | | | | | | | | | | |
| COUN | IT | <u>I</u> DESCRIPTI | SCRIPTION OF REVISIONS | | DESIGNED | | CHECKED | DA | DATE | |
| 0 | | | | | | | | | | |
| REMARK | I | | sured with SMA conversion adapters ends of the applicable 100cm cable assembled. ANT. cified, refer to JIS C 5402 / IEC-60512. | | | APPROVE | D NK. NINOMIYA | 14.0 |)5. 14 | |
| | | | | | | CHECKE | O MT. KANEKO | 14. 05. 14 | | |
| | ittached to b RoHS COMP | | | | | DESIGNE | D MS. MATSUMOTO | 14. 0 |)5. 13 | |
| Unless ot | herwise s | pecified, re | | | | DRAWN | MS. MATSUMOTO | 14. 05. 13 | | |
| Note QT:Q | ualification 1 | Test AT:Ass | t AT:Assurance Test X:Applicable Test | | | G NO. | ELC4-310455-31 | | | |
| HRS. | | SPECIFICATION SHEET | | | PART NO. U. FL-2LP-088K1T-A | | L-2LP-088K1T-AC | C- (50) | | |
| | Н | HIROSE ELECTRIC CO., LTD. | | | CODE NO. | CL321-3749-3-31 | | | 1/1 | |

