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OPERATING TEMPERATURE RANGE TEMPERATURE RANGE TEMPERATURE RANGE TEMPERATURE RANGE TO °C	STEADY STATE) DAMP HEAT (STEADY STATE) RAPID CHANGE OF TEMPERATURE 30 →10 TO 15 →30 UNDER 5 CYCLES. RESISTANCE TO SOLDERING HEAT SOLDER TEMPERATURE, 260±5°C SOLDERABILITY FOR IMMERSION, DURATION, 5S. SOLDERABILITY RAMRKS NOTE1:INCLUDING THE TEMPERATURE RISE BY CURRENT. NOTE2:APPLY TO THE CONDITION OF LONG TERM STORAGE FOR UNUSED PRODUCTS BEFORE PCB ON BOARD, AFTER PCB BOARD, OPERATING TEMPERATURE AND HUMIDITY RANGE IS APPLIED FOR INTERIM STORAGE DURING TRANSPORTATION. Unless otherwise specified, refer to JIS C 5402. Note QT:Qualification Test AT:Assurance Test X:Applicable THOSE ELECTRIC CO LTD. STORAGE ELECTRIC CO LTD. SPECIFIC
CPERATING -30 °C STORMERATURE RANGE -30 °C STORMER -10 °C TEMPERATURE RANGE -10 °C TEMPERATURE RESISTAN (a) +0 10 TO15min (b) NO DAMAGE -10 CONTACT RESISTAN (c) FOR EXCESSIVE LOOSENES TERMINALS T	OF AT THE TE O THE CON SED PROD SED PROD SED PROD RANGE IS RANGE IS DURING SE Specif
CFOR DRAWN DESIGNED -30 °C STORAGE -10 °C TEMPERATURE RANGE -10 °C STORAGE -10 °C TEMPERATURE RANGE TO CONTACT RESISTAN © NO DAMAGE, CRACK OF PARTS. OF PARTS. OF PARTS. NO DEFORMATION RESISTAN © INSULATION RESISTAN O -10 TO 15min © INSULATION RESISTAN © INSULATION RESISTAN © INSULATION GENESISTAN O -10 TO 15min © INSULATION RESISTAN OF PARTS. CFORE A MINIMAL SHALL COVER A MINIMAL SHALL C	OF OTHE TE OTHE CON SED PROD SED PROD SED PROD SED PROD SED PROD SE BOARD SE SPECIF
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250 V AC TEMPERATING TEMPERATURE RANGE STORAGE TEMPERATURE RANGE TEMPERATURE RANGE -30 °C SPECIFICATIONS TEMPERATURE RANGE -10 °C REQUIREMI ACCORDING TO DRAWIN DO HZ). 30 mΩ MAX. 1000 MΩ MIN NO RLASHOVER OR BRE OF PARTS. 55 HZ, SINGLE AMPLITUDE OR 3 DIRECTIONS. © NO DAMAGE, CRACK OF PARTS. © NO DAMAGE, CRACK OF PARTS.	SHOCK 490 m/s² DURATION OF FOR 3 DIRECTIONS.
250 V AC TEMPERATING TEMPERATURE RANGE 3A TEMPERATURE RANGE TEMPERATURE RANGE -10 °C SPECIFICATIONS T METHOD MEASURING INSTRUMENT. LLY. O Hz). 30 mΩ MΩX. 1000 MΩ MIN NO RLASHOVER OR BRED NO DAMAGE, CRACK OF PARTS. O CONTACT RESISTAN OF PARTS.	VIBRATION FREQUENCY 10 0.75 mm, AT 2
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