MARKING CONFIRMED VISUALLY ELECTRIC CHARACTERISTICS CONTACT RESISTANCE 100 mA/DC OR 1000 Hz). 15 m2 MAX.	APPLICA	BLE STANI	DARD										
RATING		1		EE OC TO GE O	C (1)		1000) °C (2)		
SPECIFICATIONS	DATING					OPERATING							
SPECIFICATIONS TEST METHOD REQUIREMENTS QT AT CONSTRUCTION GENERAL EXAMINATION INSULALLY AND BY MEASURING INSTRUMENT. GENERAL EXAMINATION INSULALLY AND EXTRACTION 500 VD 100 MM MM. ELECTRIC CHARACTERISTICS CONTACT RESISTANCE 100 mA (DC 07 1000 Hz). 1000 MM MM. VERSISTANCE 100 MM CO 100 MM MM. VERSISTANCE VERSISTANCE 100 MM CO 100 MM MM. VERSISTANCE VERSISTANCE 100 MM CO 100 MM MM. VERSISTANCE VERSI	RATING	VOLTAGE		200 V AC							<u>6.</u>		
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CONSTRUCTION SUBJECT CONFIRMED VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DRAWING. X X X X X X X X X				SPEC	IFICA	NOIT	S						
GENERAL EXAMINATION INSUALLY AND BY MEASURING INSTRUMENT. CONTACT RESISTANCE 100 mA(DC OR 1000 Hz). ELECTRIC CHARACTERISTICS CONTACT RESISTANCE 100 mA(DC OR 1000 Hz). 15 m [∞] MAX. NO FLASHOVER OR BREAKDOWN. NO FLASHOVER OR BREAKDOWN. NO FLASHOVER OR BREAKDOWN. MECHANICAL CHARACTERISTICS CONTACT INSTRICTION FORCES MECHANICAL CHARACTERISTICS CONTACT INSTRICTION 100 11MES INSERTIONS AND EXTRACTIONS. OPERATION FREQUENCY 10 TO 55 Hz. AMPLITUDE: 1.5 mm, A12 h FOR 3 DIRECTIONS. A17 a TIMES FOR 3 DIRECTIONS. SHOCK 490 ma². DURATION OF PULSE 11 ms A17 a TIMES FOR 3 DIRECTIONS. SHOCK 490 ma². DURATION OF PULSE 11 ms A17 a TIMES FOR 3 DIRECTIONS. CENTRACTION FORCE: 2.45 N MAX. 20 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. CONTACT RESISTANCE 20 mc MAX. 20 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. SHOCK 490 ma². DURATION OF PULSE 11 ms A17 a TIMES FOR 3 DIRECTIONS. SHOCK 490 ma². DURATION OF PULSE 11 ms A17 a TIMES FOR 3 DIRECTIONS. CENTRACTION RESISTANCE 20 mc MAX. 20 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. CONTACT RESISTANCE 20 mc MAX. 20 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. CONTACT RESISTANCE 20 mc MAX. 20 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. CONTACT RESISTANCE 100 mc MAX. 20 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. 21 SINDLEAD NO. CENTRACTION OF PULSE 11 ms A17 a TIMES FOR 3 DIRECTIONS. CONTACT RESISTANCE 20 mc MAX. 21 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. 22 SINDLEAD NO. CONTACT RESISTANCE 20 mc MAX. 23 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. 24 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. 25 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. 26 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. 27 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. 28 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. 29 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. 29 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. 29 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. 20 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. 29 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. 29 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. 29 NO DAMAG	ΙΤ	EM		TEST METHOD				RE	QUIF	REMENTS	QT	AT	
MARKING CONFIRMED VISUALLY ELECTRIC CHARACTERISTICS CONTACT RESISTANCE 100 m/d (00 CO R 1000 Hz). 15 m/d MAX.													
ELECTRIC CHARACTERISTICS CONTACT RESISTANCE 100 mA (DC OR 1000 Hz). 15 m0 MAX.		XAMINATION			STRUMI	ENT.	ACCO	RDING T	O DRA	WING.		×	
CONTACT RESISTANCE 100 mA (DC OR 1000 Hz). 15 m ☉ MAX. × - MSULATION RESISTANCE 500 V DC 1000 M☉ MIN. × - VOLTAGE PROOF 650 V AC FOR 1 min. NO FLASHOVER OR BREAKDOWN. × - MECHANICAL CHARACTERISTICS CONTACT INSERTION AND EXTRACTIONS CONTACT INSERTION FORCE: 2.45 N MAX. × - MECHANICAL OPERATION 100 TIMES INSERTIONS AND EXTRACTIONS. CONTACT RESISTANCE: 20 m² MAX. × - VIBRATION FREQUENCY 10 TO 55 Hz., AMPLITUDE: 15 m² MAX. (NO DAMAGE, CRACK AND LOOSENESS) COPERATION OF PARTS. (NO DAMAGE, CRACK AND LOOSENESS) OF PARTS. NO DAMAGE, CRACK AND LOOSENESS V - SHOCK 450 m²². DURATION OF PULSE 11 ms AT 3. TIMES FOR 3. DIRECTIONS. 11 ms OF PARTS. OF PARTS. NO DAMAGE, CRACK AND LOOSENESS V - SHOCK 450 m²². DURATION OF PULSE 11 ms AT 3. TIMES FOR 3. DIRECTIONS. OF PARTS. NO DAMAGE, CRACK AND LOOSENESS V - SENVIRONMENTAL CHARACTERISTICS CONTROL RESISTANCE: NO CONTACT RESISTANCE: NO MAX. NO CONTACT RESISTANCE: NO MAX. NO CONTACT RESISTANCE: <t< td=""><td></td><td>0.0114540</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>×</td><td>×</td></t<>		0.0114540									×	×	
NSULATION RESISTANCE 1000 M							T					_	
RESISTANCE WOLTAGE PROOF 660 V AC FOR 1 min. MECHANICAL CHARACTERISTICS CONTACT INSERTION AND EXTRACTION PORCE: 0.25 M MIN. DOS±0.002mm BY STEEL GAUGE. INSERTION FORCE: 0.25 M MIN. DOS±0.002mm BY STEEL GAUGE. INSERTION FORCE: 0.25 M MIN. EXTRACTION FORCE: 0.25 M MIN. CONTACT RESISTANCE: 20 mΩ MAX. CNO DAMAGE, CRACK AND LOOSENESS OF PARTS. VIBRATION FREQUENCY 10 TO 55 Hz. AMPLITUDE: 1.5 min. AT 2 h FOR 3 DIRECTIONS. SHOCK 490 m/s², DURATION OF PULSE 11 mis AT 3 TIMES FOR 3 DIRECTIONS. BY CONTACT RESISTANCE: 20 mΩ MAX. CNO DAMAGE, CRACK AND LOOSENESS OF PARTS. CNO DAM			<u> </u>										
MECHANICAL CHARACTERISTICS CONTACT INSERTION AND EXTRACTION FORCE: 2.45 N MAX. AND EXTRACTION FORCE: 0.25 N MIN. AT 2 h FOR 3 DIRECTIONS. BEDIVIRONMENTAL CHARACTERISTICS AND EXTRACTION FORCE: 0.25 N MIN. AT 2 h FOR 3 DIRECTIONS. AND EXTRACTION FORCE: 0.25 N MIN. AND EXTRACTION FORCE:	RESISTANCE		500 V DC				TOUU MISZ MIIN.						
CONTACTINSERTION AND EXTRACTION FORCE: 2.45 N MAX. EXTRACTION FORCE: 2.45 N MAX. EXTRACTION FORCE: 2.45 N MAX. EXTRACTION FORCE: 2.25 N MIN. × - and EXTRACTION FORCE: 2.25 N MIN. × - and EXTRACTION FORCE: 2.25 N MIN. × - and EXTRACTION FORCE: 2.24 N MAX. EXTRACTION FORCE: 2.25 N MIN. × - and EXTRACTION FORCE: 2.24 N MAX. EXTRACTION FORCE: 2.25 N MIN. × - and EXTRACTION FORCE: 2.24 N MAX. EXTRACTION FORCE: 2.25 N MIN. × - and EXTRACTION FORCE: X - and EXTRACTION FORCE: X - and EXTRACTION FORCE: X - and EXTRACTION FORCE:			650 V AC FOR 1 min.				NO FL	ASHOVE	RORI	BREAKDOWN.	×	<u> </u>	
AND EXTRACTION FORCE: 0.25 N MIN. PORCES MECHANICAL 100 TIMES INSERTIONS AND EXTRACTIONS. 3CONTACT RESISTANCE: 20 mΩ MAX. CNO DAMAGE, CRACK AND LOOSENESS OF PARTS. 3NO DEECTIONS. SHOCK 490 m²s², DURATION OF PULSE 11 ms AT 21 fror 3 DIRECTIONS. SHOCK 490 m²s², DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS. ENVIRONMENTAL CHARACTERISTICS DAMP HEAT EXPOSED AT 4012 n²c, 90 ~ 95 %, 96 h. (SIEAD Y STATE). UNDER 5 CYCLES. CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR (INSULATION FOR STATE). (SIESTANCE TO 1) SOLDER BATH-SOLDER TEMPERATURE. 220 ±50 ** FOR IMMERSION LOURATION 10 ±1s. EXCESSISTANCE TO 1) SOLDER BATH-SOLDER TEMPERATURE. 230 ±50 ** FOR IMMERSION LOURATION 10 ±1s. EXCESSISTANCE TO 1) SOLDERING IRROSIS. 300 ** FOR 3 m/m. SOLDERING HEAT SOLDERING IRROSIS. 300 ** FOR 3 m/m. SOLDER BATH-SOLDER TEMPERATURE. 225 ±3 ** C, FOR IMMERSION DURATION. 10 ±1s. EXCESSIVE LOOSENESS OF THE EXEMBACK ** TEMPERATURE RISE INCLUDED WHEN ENERGIZED. **O' THIS STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. **DESIGNED** **O' THIS STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. **DESIGNED** **O' THE STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. **DESIGNED** **O' THE STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. **DESIGNED** **O' THE STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. **DESIGNED** **O' THE STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. **O' THE STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. **O' THE STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PROD	MECHAN	ICAL CHAR	ACTERI	STICS							·		
OPERATION	CONTACT INSERTION AND EXTRACTION FORCES		$\square 0.5 \pm 0.002$ mm BY STEEL GAUGE.									-	
VIBRATION			100 TIMES INSERTIONS AND EXTRACTIONS.				②NO DAMAGE, CRACK AND LOOSENESS					-	
AT 2 h FOR 3 DIRECTIONS	VIBRATION						①NO ELECTRICAL DISCONTINUITY OF				×	-	
AT 3 TIMES FOR 3 DIRECTIONS. ENVIRONMENTAL CHARACTERISTICS DAMP HEAT (STEADY STATE) EXPOSED AT 40±2*C, 90 ~ 95 %, 96 h. (STEADY STATE) TEMPERATURE-65→155+35→125→15+35→10 PARTIEL (STEADY STATE) TIME 30 ~ 10 ~ 15 ~ 30 ~ 10 ~ 15 min. (STEADY STATE) CORROSION SALT MIST (STEADY STATE) EXPOSED IN 5 % SALT WATER SPRAY FOR (45 h). (STEADY STATE) CORROSION SALT MIST (STEADY STATE) EXPOSED IN 10 PPM FOR 96 h. (TEST STANDARD JEIDA - 39) RESISTANCE TO (TEST STANDARD JEIDA - 39) RESISTANCE TO (1) SOLDER BATH-SOLDER TEMPERATURE. (20 ±50 FOR IMMERSION.DURATION.10±1s. (20 ±50 FOR IMMERSION.DURATION.1			· · · · · · · · · · · · · · · · · · ·				•						
ENVIRONMENTAL CHARACTERISTICS DAMP HEAT (SYEADY STATE) EXPOSED AT 40±2 °C, 90 ~ 95 %, 96 h. (STEADY STATE) RAPID CHANGE OF TEMPERATURE 65 → 15 ~ 35 → 10 ~ 15 → 30 → 10 ~ 15 min. UNDER 5 CYCLES. CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h. (TEST STANDARD: LIDIA - 39) RESISTANCE TO 1 SOLDER BATH-SOLDER TEMPERATURE, 20 OLDERING HEAT 20 0 ± 5°° FOR IMMERSION, DURATION, 10 ± 1s. EXCESSIVE LOOSENESS OF THE 22 SOLDERING IRONS: 350°° FOR 3 s MAX. EXCESSIVE LOOSENESS OF THE 235 ± 3°°C, FOR IMMERSION DURATION, 2 s. REMARK (**) TEMPERATURE RISE INCLUDED WHEN ENERGIZED, FOR THE UNISED PRODUCT BEFORE THE BOARD MOUNTED. (**) THIS STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNISED PRODUCT BEFORE THE BOARD MOUNTED. Unless otherwise specified, refer to MIL-STD-1344. NOIC OT:Qualification Test A T-Assurance Test X:Applicable Test DRAWING NO. ELC4-081235-21 HRS SPECIFICATION SHEET PART NO. A36-20DA-2DSA (71) LIGHT STATE AND ARD LIBERT INCLUDED WHEN ENERGIZED DRAWING NO. ELC4-081235-21 HIROSE ELECTRIC CO., LTD. CODE NO. CL621-0509-8-71	SHOCK		· · · · · · · · · · · · · · · · · · ·				OF PARTS.				×	-	
DAMP HEAT (STEADY STATE) EXPOSED AT 40±2 °C, 90 ~ 95 %, 96 h. (STEADY STATE) ΦCONTACT RESISTANCE: 20 mΩ MAX. (SINSULATION RESISTANCE: 1000 MC MIN. (SINSULATION RESISTANCE: 20 mΩ MAX. (SINSULATION RESISTANCE: 20 m	FNVIRON	IMENTAL C	1										
(SITEADY STATE) RAPID CHANGE OF TEMPERATURE-65—+15~+35→125—+15~+35>□ OF PARTS. UNDER 5 CYCLES. CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h. SULPHUR DIOXIDE EXPOSED IN 10 PPM FOR 96 h. (ITEST STANDARD: JEIDA - 39) RESISTANCE TO SOLDERING HEAT 20 SOLDER BATH:SOLDER TEMPERATURE, 260±5° FOR IMMERSION, DURATION, 10±1s. ZOLDERING IRON 25 SOLDER TEMPERATURE, 245±3°C, FOR IMMERSION DURATION, 2 s. REMARK ® TEMPERATURE RISE INCLUDED WHEN ENERGIZED. FOR IMMERSION DURATION, 2 s. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE FOR THE UNISED PRODUCT BEFORE THE BOARD MOUNTED. CHECKED HS. OXAWA 06.05.20 DESIGNED KY, NAKAMURA 06.05.20 DESIGNED KY, NAKAMURA 06.05.20 DRAWN KY, NAKAMUR							①CONTACT RESISTANCE: 20 mΩ MAX.					Τ-	
TEMPERATURE TIME 30 → 10 ~ 15 → 30 → 10 ~ 15 min. UNDER 5 CYCLES. CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 49 h. SULPHUR DIOXIDE EXPOSED IN 10 PPM FOR 96 h. (TEST STANDARD: JEIDA - 39) RESISTANCE TO SOLDER BATH-SOLDER TEMPERATURE, 260±5° FOR IMMERSION, DURATION, 10±1s. EXCESSIVE LOOSENESS OF THE 27 SOLDERING IRONS: 350° FOR 3 s MAX. SOLDERABILITY SOLDERED AT SOLDER TEMPERATURE, 245±3°-C, FOR IMMERSION DURATION, 2 s. REMARK 10 TEMPERATURE RISE INCLUDED WHEN ENERGIZED. POR THE SURFACE BEING IMMERSED. APPROVED HS. OKAWA 08. 05. 20 CHECKED HS. OZAWA 08. 05. 20 CHECKED	(STEADY S	TATE)					4 -						
A8 h. SULPHUR DIOXIDE EXPOSED IN 10 PPM FOR 96 h. (TEST STANDARD. JEIDA 39) RESISTANCE TO SOLDER BATH:SOLDER TEMPERATURE, 260±5°C FOR IMMERSION,DURATION,10±1s. 2) SOLDERING IRONS: 350°C FOR 3 s MAX. SOLDERABILITY SOLDERED AT SOLDER TEMPERATURE, 245±3°C, FOR IMMERSION DURATION, 2 s. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE REMARK: 0 TEMPERATURE RISE INCLUDED WHEN ENERGIZED. 9 THIS STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. Unless otherwise specified, refer to MIL-STD-1344. Note OT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. SULPTURE OF MEAVY CORROSION. ** ON HEAVY CORROSION. ** ON HEAVY CORROSION. ** ON HEAVY CORROSION. ** OF HEAVY CORROSION	RAPID CHANGE OF TEMPERATURE		TIME 30 \rightarrow 10 \sim 15 \rightarrow 30 \rightarrow 10 \sim 15 min.				l '					_	
(TEST STANDARD: JEIDA - 39) RESISTANCE TO 1) SOLDER BATH:SOLDER TEMPERATURE, 260 ± 5°° FOR IMMERSION, DURATION, 10 ± 1s. 2) SOLDERING IRONS: 350°° FOR 3 s MAX. SOLDERABILITY SOLDERED AT SOLDER TEMPERATURE, 245 ± 5°°C, FOR IMMERSION DURATION, 2 s. A NEW UNIFORM COATING OF SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED. A NEW UNIFORM COATING OF SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE REMARK (*) TEMPERATURE RISE INCLUDED WHEN ENERGIZED. 3' THIS STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. Unless otherwise specified, refer to MIL-STD-1344. Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. ELC4-081235-21 HRS SPECIFICATION SHEET PART NO. A3C-20DA-2DSA (71) HIROSE ELECTRIC CO., LTD. CODE NO. CL621-0509-8-71 1/2	CORROSIO	N SALT MIST	EXPOSED IN 5 % SALT WATER SPRAY FOR									-	
SOLDERING HEAT 260±5°C FOR IMMERSION,DURATION,10±1s. 2) SOLDERING IRONS: 350°C FOR 3 s MAX. SOLDERABILITY SOLDERED AT SOLDER TEMPERATURE, 245±3°C, FOR IMMERSION DURATION, 2 s. COUNT DESCRIPTION OF REVISIONS REMARK © TEMPERATURE RISE INCLUDED WHEN ENERGIZED. OTHIS STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. Unless otherwise specified, refer to MIL-STD-1344. Note QT:Qualiffication Test AT:Assurance Test X:Applicable Test SPECIFICATION SHEET PART NO. ANEW UNIFORM COATING OF SOLDER SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED. A NEW UNIFORM COATING OF SOLDER SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED. A NEW UNIFORM COATING OF SOLDER SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED. A NEW UNIFORM COATING OF SOLDER SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED. A PROVED HS. OKAWA 06.05.20 CHECKED HS. OKAWA 08.05.20 DESIGNED KY. NAKAMURA 08.05.20 DESIGNED KY. NAKAWURA 08.05.20 DESIGNED KY. NAKA	SULPHUR DIOXIDE										×	_	
2) SOLDERING IRONS: 350°C FOR 3 s MAX. TERMINALS. A NEW UNIFORM COATING OF SOLDER 245 ± 3°C, FOR IMMERSION DURATION, 2 s. COUNT DESCRIPTION OF REVISIONS REMARK © TEMPERATURE RISE INCLUDED WHEN ENERGIZED. ② THIS STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. Unless otherwise specified, refer to MIL-STD-1344. Note QT:Qualification Test AT:Assurance Test X:Applicable Test SPECIFICATION SHEET PART NO. A NEW UNIFORM COATING OF SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED. X - A PEROVED HS. OKAWA 06.05. 20 CHECKED HS. OZAWA 06.05. 20 DESIGNED KY. NAKAMURA 08.05. 20 DESIGNED KY. NAKAMURA 08.	RESISTANCE TO						NO DEFORMATION OF CASE OF					-	
APPROVED HS. OKAWA 06.05.20 WITHE SURFACE BEING IMMERSED. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE REMARK () TEMPERATURE RISE INCLUDED WHEN ENERGIZED. (A) THIS STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. Unless otherwise specified, refer to MIL-STD-1344. Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. ELC4-081235-21 SPECIFICATION SHEET PART NO. A3C-20DA-2DSA (71) HIROSE ELECTRIC CO., LTD. CODE NO. CL621-0509-8-71 🔊 1/11	SOLDERING HEAT		· · · · · · · · · · · · · · · · · · ·				1					-	
FOR IMMERSION DURATION, 2 s. THE SURFACE BEING IMMERSED. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE	SOLDERABILITY		· ·				SHALL COVER A MINIMUM OF 95 % OF					-	
REMARK (1) TEMPERATURE RISE INCLUDED WHEN ENERGIZED. (2) THIS STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. Unless otherwise specified, refer to MIL-STD-1344. Note QT:Qualification Test AT:Assurance Test X:Applicable Test SPECIFICATION SHEET HIROSE ELECTRIC CO., LTD. APPROVED HS.OKAWA 06.05.20 CHECKED HS.OZAWA 06.05.20 DESIGNED KY.NAKAMURA 06			<u> </u>										
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CHECKED HS.OZAWA 06.05.20 DESIGNED KY.NAKAMURA 06.05.20 DESIGNED K	<u> </u>												
The University of the Universi				ES A LONG-TERM STORAGE STATE DUCT BEFORE THE BOARD MOUNTED.			CHECKED DESIGNED		VED	ED HS.OKAWA			
Unless otherwise specified, refer to MIL-STD-1344. Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. SPECIFICATION SHEET PART NO. HIROSE ELECTRIC CO., LTD. DESIGNED KY.NAKAMURA 06.05.20 DRAWN KY.NAKAMURA 06.05.20 DRAWN NO. ELC4-081235-21 PART NO. A3C-20DA-2DSA (71) 1/1	(-									HS.OZAWA	KY.NAKAMURA 06.05.20		
Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. ELC4-081235-21 SPECIFICATION SHEET PART NO. A3C-20DA-2DSA (71) HIROSE ELECTRIC CO., LTD. CODE NO. CL621-0509-8-71 🛆 1/1									NED	KY.NAKAMURA			
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HIROSE ELECTRIC CO., LTD. CODE NO. CL621-0509-8-71 1/1	Note QT:Q	ualification Tes	t AT:Ass	urance Test X:Applicable Test			RAWING NO.			ELC4-081235-21			
HIROSE ELECTRIC CO., LTD. CODE NO. CL621-0509-8-71 <u>/o\</u> 1/1				CATION SHEET	PART			A30	C-20DA-2DSA (7	1)			
				ECTRIC CO., LTD.	CODE NO		CL621-0509-8-71				1/1		