ELECTRIC CHARACTERISTICS CONTACT RESISTANCE 100 mA (DC OR 1000 Hz).	APPLICA	BLE STAND	DARD									
RATING				55.00 70 05.00 ()			l 400				°C (2)	
CURRENT 0.5 A RINAME HANDITY 40 % TO 70 %	DATING											
SPECIFICATIONS	RATING	VOLTAGE		125 V AC				MIDITY				
TIEM		CURRENT	0.5 A				vge 40 % TO 70 %					
CONSTRUCTION GENERAL EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DRAWING. X X MARKING CONFRMED VISUALLY X X X MECHANICAL CHARACTERISTICS MECHANICAL CHARACTERISTICS MECHANICAL CHARACTERISTICS MECHANICAL CHARACTERISTICS MECHANICAL CHARACTERISTICS MIRRATION FREQUENCY 10 TO 55 Hz,	SPECIFICATIONS											
CENERAL EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DRAWING. X X X X X X X X X	IT	ΈM		TEST METHOD			REQUIREMENTS					AT
CONTROL CHARACTERISTICS	CONSTRU	JCTION										
ELECTRIC CHARACTERISTICS CONTACT RESISTANCE 20 mV MAX. 1 mA(DC OR 1000 Hz). 55 m Ω MAX. × − CONTACT RESISTANCE MILLYOLT LEVEL MICHOLOT L		XAMINATION			STRUME	ENT.	ACCO	RDING T	O DRA	AWING.	×	×
CONTACT RESISTANCE 100 mA (DC OR 1000 Hz)	MARKING										×	×
CONTACT RESISTANCE 20 mV MAX. 1 mA(DC OR 1000Hz) 35 m m MAX. X − mMILLNOT LEVEL MMETHOD MEMBETHOD MEMBETHOD MEMBETHOD MEMBETHOD MEMBETHOD MEMBETHOD MEMBETHOD MOVER OR BREAKDOWN. X − MEMBETHOD MEMBETHOD MEMBETHOD MOVER OR BREAKDOWN. X − MEMBETHOD M	ELECTRIC	C CHARAC										,
MILLYOLT LEVEL METHOD INSULATION RESISTANCE VOLTAGE PROOF 300 V AC FOR 1 min. MECHANICAL CHARACTERISTICS INSERTION AND MIRCHANICAL CHARACTERISTICS INSERTION AND MERCHANICAL SOO TIMES INSERTIONS AND EXTRACTIONS. INSERTION FORCE: 17.6 N MAX. WITHDRAWAL FORCE: 2.0 N MIN. MECHANICAL OPERATION FREQUENCY 10 TO 55 Hz. AMPUITUDE: 1.52 min. AMPUITUDE: 1.52 min. AMPUITUDE: 1.52 min. AMPUITUDE: 1.52 min. AT 2 h FOR 3 DIRECTIONS. SHOCK 490 m/s², DURATION OF PULSE 11 mis. AT 3 TIMES FOR 3 DIRECTIONS. SHOCK 490 m/s², DURATION OF PULSE 11 mis. AT 3 TIMES FOR 3 DIRECTIONS. ENVIRONMENTAL CHARACTERISTICS DAMP HEAT EXPOSED AT 40 ± 2 °C, 90 ~ 95 %, 96 h. STEADY STANDARD STANDARD FOR 25 Min. TEMPERATURE EXPOSED AT 40 ± 2 °C, 90 ~ 95 %, 96 h. TEMPERATURE TEMPERATURE TEMPERATURE TEMPERATURE STEADY STANDARD. SEAL I WATER SPRAY FOR 40 NO DAMAGE, CRACK AND LOOSENESS OF FARTS. CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 40 NO DAMAGE, CRACK AND LOOSENESS OF FIRE TEMPERATURE TEMPE	CONTACT RESISTANCE		, ,				45 mΩ MAX .				×	<u> </u>
NSULATION RESISTANCE 250 V DC 300 V AC FOR 1 min. NO FLASHOVER OR BREAKDOWN. X	CONTACT RESISTANCE MILLIVOLT LEVEL		20 mV MAX, 1 mA(DC OR 1000Hz)				55 mΩ MAX.				×	-
VOLTAGE PROOF 300 V AC FOR 1 min. NO FLASHOVER OR BREAKDOWN. X DEMONICAL CHARACTERISTICS	INSULATION		250 V DC				100 MΩ MIN.				×	 -
MECHANICAL CHARACTERISTICS			300 V AC FOR 1 min.				NO FL	ASHOVE	ROR	BREAKDOWN.	×	+-
INSERTION AND WITHDRAWAL FORCES MEASURED BY APPLICABLE CONNECTOR. WITHDRAWAL FORCE: 2.0 N MIN. WITHDRAWAL FORCE: 2.0 N MIN. ○ CONTACT RESISTANCE: 55 m² MAX. ○ NO DAMAGE, CRACK AND LOOSENESS OF PARTS. ○ DAMAGE, CRACK AND LOOSENESS OF PARTS. ○ DAMAGE, CRACK AND LOOSENESS OF PARTS. ○ NO DAMAGE, CRACK AND LOOSENESS OF PARTS.												1
MECHANICAL OPERATION 50 TIMES INSERTIONS AND EXTRACTIONS. ○ CONTACT RESISTANCE: 55 m2 MAX. ○ NO DAMAGE, CRACK AND LOOSENESS OF PARTS. ○ NO DELECTRICAL DISCONTINUITY OF 1 1/15. ○ NO DELECTRICAL DISCONTINUITY OF 1 1/15. ○ NO DELECTRICAL DISCONTINUITY OF 1 1/15. ○ NO DAMAGE, CRACK AND LOOSENESS OF PARTS. ○ NO CONTACT RESISTANCE: 55 m2 MAX. ○ NO DAMAGE, CRACK AND LOOSENESS OF PARTS. ○ NO CONTACT RESISTANCE: 55 m2 MAX. ○ NO DAMAGE, CRACK AND LOOSENESS OF PARTS. ○ NO CONTACT RESISTANCE: 55 m2 MAX. ○ NO DAMAGE, CRACK AND LOOSENESS OF PARTS. ○ NO CONTACT RESISTANCE: 55 m2 MAX. ○ NO DAMAGE, CRACK AND LOOSENESS OF PARTS. ○ NO CONTACT RESISTANCE: 55 m2 MAX. ○ NO DAMAGE, CRACK AND LOOSENESS OF PARTS. ○ NO CONTACT RESISTANCE: 55 m2 MAX. ○ NO DAMAGE, CRACK AND LOOSENESS OF PARTS. ○ NO CONTACT RESISTANCE: 55 m2 MAX. ○ NO DAMAGE, CRACK AND LOOSENESS OF PARTS. ○ NO CONTACT RESISTANCE: 55 m2 MAX. ○ NO DAMAGE, CRACK AND LOOSENESS OF PARTS. ○ NO CONTACT RESISTANCE: 55 m2 MAX. ○ NO DAMAGE, CRACK AND LOOSENESS OF PARTS. ○ NO CONTACT RESISTANCE: 55 m2 MAX. ○ NO D							INSERTION FORCE: 17.6 N MAX. X					T -
OPERATION OPERATION FREQUENCY 10 TO 55 Hz OPERATION FREQUENCY 10 TO 55 Hz OPERATION FREQUENCY 10 TO 55 Hz OPERATION	WITHDRAWAL FORCES						l .					
VIBRATION			500 TIMES INSERTIONS AND EXTRACTIONS.				\oplus CONTACT RESISTANCE: 55 m Ω MAX.					_
AMPLITUDE: 1.52 mm. AT 2 h FOR 3 DIRECTIONS. SHOCK 490 m/s², DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS. ENVIRONMENTAL CHARACTERISTICS DAMP HEAT EXPOSED AT 40±2 °C, 90 ~ 95 %, 96 h. (STEADY STATE) ENVIRONMENTAL CHARACTERISTICS DAMP HEAT EXPOSED AT 40±2 °C, 90 ~ 95 %, 96 h. (STEADY STATE) CONTACT RESISTANCE: 55 mQ MAX. (STEADY STATE) TEMPERATURE 55 -+15 ·-+35 ·-+85 ·-+15 ·-+35 ·-+05 ·-+15 ·-+35 ·-+15 ·-+35 ·-+15 ·-+35 ·-+15 ·-+35 ·-+05 ·-+15 ·-+35 ·-+05 ·-+15 ·-+35 ·-+05 ·-+15 ·-+35 ·-+05 ·-+15 ·-+35 ·-+15 ·-+35 ·-+05 ·-+15 ·-+35 ·-+05 ·-+15 ·-+35 ·-+05 ·-+15 ·-+35 ·							OF PARTS.					
AT 2 h FOR 3 DIRECTIONS.	VIBRATION						⁻				×	-
SHOCK AT 3 TIMES FOR 3 DIRECTIONS. ENVIRONMENTAL CHARACTERISTICS DAMP HEAT (STEADY STATE) EXPOSED AT 40 ± 2 °C, 90 ~ 95 %, 96 h. (STEADY STATE) RAPID CHANGE OF TEMPERATURE.55 ++15 ~+35 ++85 ++15 ~+35 ++85 ++1							○ NO DAMAGE, CRACK AND LOOSENESS				٠	
AT 3 TIMES FOR 3 DIRECTIONS.	SHOCK											+-
DAMP HEAT (STEADY STATE) (STEAD STATE) (STEADY STA]					-						
(STEADY STATE) RAPID CHANGE OF TEMPERATURE 30 → 10 √15 → 30 → 10 √15 min. UNDER 5 CYCLES. CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h. HYDROGEN SULPHIDE EXPOSED IN 3 PPM FOR 96 h. (TEST STANDARD: JEIDA 38) RESISTANCE TO SOLDERING !RONS : 360 °C, FOR 60 s 2) SOLDERING IRONS : 360 °C, FOR 60 s 2) SOLDERED AT SOLDER TEMPERATURE, 240 ±3 °C, FOR IMMERSION DURATION, 2s. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE CHECKED HS. 02AMA 06.03. 13 CHECKED HS. 02AMA 06.03. 13 DESIGNED CHECKED CHECKED DATE CHECKED AMOUNTED. CHECKED DATE AMPROVED HS. 0KAMA 06.03. 13 DESIGNED CHECKED CHECKED DATE DESIGNED CHECKED CHECKED DATE DESIGNED CHECKED CHECKED DATE DESIGNED CHECKED CH	ENVIRON	IMENTAL C	HARAC	TERISTICS			•				•	•
TEMPERATURE 55→15→35→85→15√35→85 OF PARTS. TEMPERATURE 10							① CO	NTACT F	RESIS	TANCE: 55 mΩ MAX.	×	_
TIME 30 10 15 30 10 15 min. UNDER 5 CYCLES. CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h. EXPOSED IN 3 PPM FOR 96 h. (TEST STANDARD: JEIDA 38) RESISTANCE TO SOLDERING IRONS : 250 °C MAX, : 220 °C MIN, FOR 60 s 2) SOLDERING IRONS : 360 °C, FOR 5 s SOLDERABILITY SOLDERED AT SOLDER TEMPERATURE, 240 ± 3 °C, FOR IMMERSION DURATION, 2s. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE REMARK (*) TEMPERATURE RISE INCLUDED WHEN ENERGIZED. 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. ELC4-082755-21 HROSE ELECTRIC CO., LTD. CODE NO. CL572-2101-3-71 💪 1/11	(STEADY STATE)						③ NO DAMAGE, CRACK AND LOOSENESS				_	
UNDER 5 CYCLES. CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h. HYDROGEN SULPHIDE EXPOSED IN 3 PPM FOR 96 h. (TEST STANDARD: JEIDA 38) RESISTANCE TO SOLDERING : 250 °C MAX, FOR 60 s 2) SOLDERING IRONS : 360 °C, FOR 5 s SOLDERED AT SOLDER TEMPERATURE, 240 ± 3°C, FOR IMMERSION DURATION, 2s. COUNT DESCRIPTION OF REVISIONS A PEROVED HIS OVERAL OF THE REVISION OF THE SURGE STATE FOR THE SURGE ST											S ×	-
CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h. HYDROGEN SULPHIDE EXPOSED IN 3 PPM FOR 96 h. (TEST STANDARD: JEIDA 38) RESISTANCE TO 1) REFLOW SOLDERING: 250 °C MAX, 220 °C MIN, FOR 60 s 2) SOLDERING HEAT SOLDERING IRONS: 360 °C, FOR 5 s SOLDERABILITY SOLDERED AT SOLDER TEMPERATURE, 240 ± 3 °C, FOR IMMERSION DURATION, 2s. COUNT DESCRIPTION OF REVISIONS DESIGNED COUNT DESCRIPTION OF REVISIONS DESIGNED COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE APPROVED HS. OKAWA 06.03.13 CHECKED HS. OKAWA 06.03.13 CHECKED HS. OKAWA 06.03.10 DESIGNED CHECKED DATE APPROVED HS. OKAWA 06.03.13 CHECKED HS. OKAWA 06.03.10 DESIGNED CHECKED DATE APPROVED HS. OKAWA 06.03.10 DESIGNED CHECKED DATE APPROVED HS. OKAWA 06.03.10 DESIGNED CHECKED HS. OKAWA OR. OS. OR THIS STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. DESIGNED CHECKED HS. OKAWA OR. OS. OR THIS STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. DESIGNED THE SURFACE BEING IMMERSED. THE S	ILEWIFERATURE						01	PARTS.				
REMARK (*) TEMPERATURE RISE INCLUDED WHEN ENERGIZED. **COUNT** **COUNT** **COUNT** **COUNT** **DESCRIPTION OF REVISIONS** **COUNT** **COUNT** **COUNT** **DESCRIPTION OF REVISIONS** **COUNT** **COUNT** **COUNT** **COUNT** **COUNT** **DESCRIPTION OF REVISIONS** **COUNT** **COUNT** **COUNT** **DESCRIPTION OF REVISIONS** **COUNT** **COUNT** **DESCRIPTION OF REVISIONS** **DESIGNED** **COUNT** **DESCRIPTION OF REVISIONS** **DESIGNED** **COUNT** **DESCRIPTION OF REVISIONS** **DESIGNED** **CHECKED** **DATE: **APPROVED** **HIS STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED.** **Unless otherwise specified, refer to MIL-STD-1344.** **Unless otherwise specified, refer to MIL-STD-1344.** **Note QT:Qualification Test** **APROVED** **HIS JOKAWA** **OB. 03. 13 **DESIGNED** **CHECKED** **HIS JOKAWA** **OB. 03. 13 **DESIGNED** **DRAWN* **AK, SUZUKAWA** **OB. 03. 10 **DRAWN* **AK, SUZUKAWA** **OB. 03. 10 **DRAWN* **AK, SUZUKAWA** **OB. 03. 10 **DRAWN AK, SUZUKAWA* **OB. 03. 10 **OB. 03. 10 **OB. 03. 10 **OB. 03. 10 **DRAWN AK, SUZUKAWA* **OB. 03. 10 **OB.	CORROSION SALT MIST		EXPOSED IN 5 % SALT WATER SPRAY FOR				© NO HEAVY CORROSION. NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE					_
RESISTANCE TO SOLDERING: 250 °C MAX, 220 °C MIN, FOR 60 s 2) SOLDERING IRONS : 360 °C, FOR 5 s SOLDERED AT SOLDER TEMPERATURE, 240 ± 3 °C, FOR IMMERSION DURATION, 2s. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE	HYDROGEN SULPHIDE		EXPOSED IN 3 PPM FOR 96 h.									_
FOR 60 s 2) SOLDERING IRONS: 360 °C, FOR 5 s SOLDERED AT SOLDER TEMPERATURE, 240 ± 3°C, FOR IMMERSION DURATION, 2s. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE 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 DRAWING NO. ELC4-082755-21 HROSE ELECTRIC CO., LTD. CODE NO. CL572-2101-3-71 1/1	RESISTANCE TO		,									
2) SOLDERING IRONS: 360 °C, FOR 5 s SOLDERABILITY SOLDERED AT SOLDER TEMPERATURE, 240 ± 3 °C, FOR IMMERSION DURATION, 2s. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE CHECKED DATE APPROVED HS. OKAWA O6. 03.13 CHECKED HS. OKAWA O6. 03.13 CHECKED DESIGNED CHECKED DATE APPROVED HS. OKAWA O6. 03.13 CHECKED HS. OKAWA O6. 03.13 DESIGNED CHECKED DATE CHECKED HS. OKAWA O6. 03.13 DESIGNED KY. NAKAMURA O6. 03.13 DESIGNED KY. NAKAMURA O6. 03.13 DESIGNED KY. NAKAMURA O6. 03.10 DESIGNED KY. NAKAMURA O6. 03.08 NOTE OT: Qualification Test AT: Assurance Test X: Applicable Test DRAWN DRAWN AK. SUZUKAWA O6. 03.08 PROVED HS. OKAWA O6. 03.13 DESIGNED KY. NAKAMURA O6. 03.13 DESIGNED KY. NAKAMURA O6. 03.08 DESIGNED KY. NAKAMURA O6. 03.10 DESIGNED KY. NAKAMURA OF. OX. OX. OX. OX. OX. OX. OX. OX. OX. OX	SOLDERING HEAT		· ·									
SOLDERABILITY SOLDERED AT SOLDER TEMPERATURE, 240 ± 3°C, FOR IMMERSION DURATION, 2s. COUNT DESCRIPTION OF REVISIONS REMARK (*) TEMPERATURE RISE INCLUDED WHEN ENERGIZED. (*) 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. FX2-20S-1. 27SV (71) HIROSE ELECTRIC CO., LTD. A NEW UNIFORM COATING OF SOLDER 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. 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. A PROVED HS. OKAWA 06.03.13 CHECKED HS. OKAWA 06.03.13 DESIGNED KY.NAKAMURA 06.03.10 DRAWN AK. SUZUKAWA 06.03.10	SOI DERABILITY						TERMINALS.					
SOLDERABILITY SOLDERED AT SOLDER TEMPERATURE, 240±3°C, FOR IMMERSION DURATION, 2s. COUNT DESCRIPTION OF REVISIONS 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 PART NO. A NEW UNIFORM COATING OF SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED. A PPROVED HS. OKAWA 06. 03. 13 CHECKED HS. OZAWA 06. 03. 13 DESIGNED KY. NAKAMURA 06. 03. 13 DESIGNED KY. NAKAMURA 06. 03. 108 DRAWING NO. ELC4-082755-21 HROSE ELECTRIC CO., LTD. CODE NO. CL572-2101-3-71 1/1			2) SOLD								×	-
COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE 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 DRAWING NO. SPECIFICATION SHEET PART NO. FX2-20S-1. 27SV (71) HIROSE ELECTRIC CO., LTD. SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED. APPROVED HS. OKAWA 06.03.13 CHECKED HS. OZAWA 06.03.13 DESIGNED KY. NAKAMURA 06.03.10 DRAWN AK. SUZUKAWA 06.03.08 Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. ELC4-082755-21 HIROSE ELECTRIC CO., LTD. CODE NO. CL572-2101-3-71							A NEW LINIFORM COATING OF SOLDER					+_
FOR IMMERSION DURATION, 2s. THE SURFACE BEING IMMERSED. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE 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 DRAWING NO. SPECIFICATION SHEET PART NO. FX2-20S-1. 27SV (71) HIROSE ELECTRIC CO., LTD. CODE NO. CL572-2101-3-71	JOEDLINADI											
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. PART NO. APPROVED HS. OKAWA 06.03.13 CHECKED HS. OZAWA 06.03.13 DESIGNED KY. NAKAMURA 06.03.10 DRAWN AK. SUZUKAWA 06.03.10 DRAWN AK. SUZUKAWA 06.03.08 FX2-20S-1. 27SV (71)			FOR IMMERSION DURATION, 2s.				THE SURFACE BEING IMMERSED.					
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. PART NO. APPROVED HS. OKAWA 06.03.13 CHECKED HS. OZAWA 06.03.13 DESIGNED KY. NAKAMURA 06.03.10 DRAWN AK. SUZUKAWA 06.03.10 DRAWN AK. SUZUKAWA 06.03.08 FX2-20S-1. 27SV (71)												
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. PART NO. APPROVED HS. OKAWA 06.03.13 CHECKED HS. OZAWA 06.03.13 DESIGNED KY. NAKAMURA 06.03.10 DRAWN AK. SUZUKAWA 06.03.10 DRAWN AK. SUZUKAWA 06.03.08 FX2-20S-1. 27SV (71)												
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. PART NO. APPROVED HS. OKAWA 06.03.13 CHECKED HS. OZAWA 06.03.13 DESIGNED KY. NAKAMURA 06.03.10 DRAWN AK. SUZUKAWA 06.03.10 DRAWN AK. SUZUKAWA 06.03.08 FX2-20S-1. 27SV (71)												
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. PART NO. APPROVED HS. OKAWA 06.03.13 CHECKED HS. OZAWA 06.03.13 DESIGNED KY. NAKAMURA 06.03.10 DRAWN AK. SUZUKAWA 06.03.10 DRAWN AK. SUZUKAWA 06.03.08 FX2-20S-1. 27SV (71)												
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. PART NO. APPROVED HS. OKAWA 06.03.13 CHECKED HS. OZAWA 06.03.13 DESIGNED KY. NAKAMURA 06.03.10 DRAWN AK. SUZUKAWA 06.03.10 DRAWN AK. SUZUKAWA 06.03.08 FX2-20S-1. 27SV (71)	1	<u> </u>	000155	ON OF BENESIANS	Ι	BE	<u> </u>	Т		OUECKED	 	<u> </u>
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 DRAWING NO. SPECIFICATION SHEET PART NO. FX2-20S-1. 27SV (71) HIROSE ELECTRIC CO., LTD. CODE NO. CL572-2101-3-71 6. 03.13 CHECKED HS.0KAWA 06.03.13 DESIGNED KY.NAKAMURA 06.03.10 DRAWN AK.SUZUKAWA 06.03.08 PART NO. FX2-20S-1. 27SV (71)		II DE	SCRIPTIO	JN OF REVISIONS		DESIG	•NED			CHECKED	DA	AIE.
CHECKED HS.OZAWA 06.03.13 DESIGNED KY.NAKAMURA 06.03.10 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. CODE NO. CL572-2101-3-71 CHECKED HS.OZAWA 06.03.13 DESIGNED KY.NAKAMURA 06.03.10 DRAWN AK.SUZUKAWA 06.03.08 FX2-20S-1. 27SV (71)		(4)						\perp				
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. BY ART NO. BY ART NO. CHECKED HS.UZAWA UB.UZAWA UB.UZAWA 06.03.18 DESIGNED KY.NAKAMURA 06.03.10 DRAWN AK.SUZUKAWA 06.03.08 PART NO. FX2-20S-1. 27SV (71) HIROSE ELECTRIC CO., LTD. CODE NO. CL572-2101-3-71												
Unless otherwise specified, refer to MIL-STD-1344. Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. ELC4-082755-21 SPECIFICATION SHEET PART NO. FX2-20S-1. 27SV (71) HIROSE ELECTRIC CO., LTD. CODE NO. CL572-2101-3-71				ED PRODUCT BEFORE THE BOARD MOUNTED.					-		06.0	03.13
Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. ELC4-082755-21									VED	KY.NAKAMURA		
SPECIFICATION SHEET PART NO. FX2-20S-1. 27SV (71) HIROSE ELECTRIC CO., LTD. CODE NO. CL572-2101-3-71 6 1/1	Unless of	herwise spe	cified, re	efer to MIL-STD-1344.				DRAV	VN	AK.SUZUKAWA	06.0	03.08
HIROSE ELECTRIC CO., LTD. CODE NO. CL572-2101-3-71 🛕 1/1	Note QT:Q	ualification Test	: AT:Assı	urance Test X:Applicable Test			RAWING NO.			ELC4-082755-21		
HIROSE ELECTRIC CO., LTD. CODE NO. CL572-2101-3-71 <u>/0\</u> 1/1	זחכ	SI	PECIFICATION SHEET			PART NO.			FX2-20S-1. 27SV (71)			
			OSE EI	OSE ELECTRIC CO., LTD.			CODE NO.		CL572-2101-3-71			1/1