OPERATING	<b>APPLICA</b>	BLE STANE	DARD											
NOTAGE						STO	RAGE							
VOLTAGE		VOLTAGE		-55 °C TO 85 °	C (1)		PERATURE RANGE			-10 °C	ТО	60 °	C (2)	
CUBRENT	RATING			125 V AC		RAN	GE	SE .		40 %	то	80 %	6	
SPECIFICATIONS				0.5 A						40 % TO 70			(2)	
TIEM TEST METHOD REQUIREMENTS QT A CORDINATION (ISUALLY AND BY MEASURING INSTRUMENT.)  SENERAL EXAMINATION (ISUALLY AND BY MEASURING INSTRUMENT.)  SELECTRIC CHARACTERISTICS  CONTACT RESISTANCE 100 mA (DC OR 1000 Hz) 45 m MAX.		1		TO TO TO THE TOTAL OF THE TOTAL										
CONSTRUCTION SENERAL EXAMINATION   VISUALLY AND BY MEASURING INSTRUMENT.   ACCORDING TO DRAWING.   X   X   X   X   X   X   X   X   X	ITFM							,						Α
SEMERAL EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT.  MARKING CONFIRMED VISUALLY.  ELECTRIC CHARACTERISTICS  20NTACT RESISTANCE 100 mA (DC 0R 1000 Hz).  20 mV MAX. 1 mA(DC 0R 1000 Hz).  55 mΩ MAX. × MAX.  METHOD  NSULATION 250 V DC  MILLIVOLT LEVEL  METHOD  NSULATION 250 V DC  MILLIVOLT LEVEL  METHOD  NSULATION 250 V DC  MEASURED BY APPLICABLE CONNECTOR.  NO FLASHOVER OR BREAKDOWN. × MAX.  MECHANICAL CHARACTERISTICS  NSERTION AND  MEASURED BY APPLICABLE CONNECTOR.  MECHANICAL CHARACTERISTICS  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS  OF PARTS.  NO DAMAGE, CRACK AND LOOSENESS  OF PARTS.  NO DAMAGE, CRACK AND LOOSENESS  TO PARTS.  MILLIVERY BY APPLICABLE BY APPLICABLE CONNECTOR.  AND DAMAGE, CRACK AND LOOSENESS  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS  ON DAMAGE, CRACK AND LOOSENESS  ON DAMAGE, CRACK AND LOOSENESS  ON DAMAGE, CRACK AND LOOSENES			1											
ELECTRIC CHARACTERISTICS  20 mV ACT RESISTANCE 100 mA (DC OR 1000 Hz).			VISUALL	Y AND BY MEASURING IN:	STRUME	NT.	ACCO	RDING TO	O DR.	AWING.			×	×
CONTACT RESISTANCE   100 mA (DC OR 1000 Hz).	MARKING		CONFIRM	MED VISUALLY.									×	×
CONTACT RESISTANCE   20 mV MAX, 1 mA(DC OR 1000Hz)   55 m	ELECTRIC	C CHARACT	TERISTICS .											
MILLYOLT LEVEL METHOD  INSULATION RESISTANCE  250 V DC  100 M □ MIN.  X  RESISTANCE  VOLTAGE PROOF  300 V AC FOR 1 min.  NO FLASHOVER OR BREAKDOWN.  X  MECHANICAL CHARACTERISTICS  INSERTION AND  MECHANICAL CHARACTERISTICS  INSERTION AND  MITHORAWAL FORCES  550 TIMES INSERTIONS AND EXTRACTIONS.  DEPARTS  100 CONTACT RESISTANCE: 55 mc MAX.  X INDIAMAGE. CRACK AND LOOSENESS  OF PARTS.  11 NS DIRECTIONS.  12 N N 3 DIRECTIONS.  13 N O DAMAGE, CRACK AND LOOSENESS  SHOCK  149 m/s², DURATION OF PULSE 11 ms  FOR 3 TIMES IN 3 DIRECTIONS.  15 N O DAMAGE, CRACK AND LOOSENESS  OF PARTS.  10 N O DAMAGE, CRACK AND LOOSENESS  OF PARTS.  11 NS DIRECTIONS.  12 N NO DAMAGE, CRACK AND LOOSENESS  OF PARTS.  13 DIRECTIONS.  ENVIRONMENTAL CHARACTERISTICS  EXPOSED AT 40±2°C, 90 ~ 95 %, 96 h	CONTACT R	RESISTANCE	100 mA (DC OR 1000 Hz).					45 mΩ MAX.						
SSULATION   SESISTANCE   250 V DC   100 M Ω MIN.   X   X   X   X   X   X   X   X   X	MILLIVOLT LEVEL		20 mV MAX, 1 mA(DC OR 1000Hz)					55 m Ω MAX .						
VIOLTAGE PROOF   300 V AC FOR 1 min.   NO FLASHOVER OR BREAKDOWN.   X	INSULATION	•	250 V DC					100 MΩ MIN.						
MECHANICAL CHARACTERISTICS INSERTION AND MEASURED BY APPLICABLE CONNECTOR. WITHDRAWAL FORCE: 7.6 N MAX.  WITHDRAWAL FORCE: 7.6 N MIN.  WITHDRAWAL FORCE: 7.6 N MIN.  © CONTACT RESISTANCE: 55 mΩ MAX.  NO DAMAGE, CRACK AND LOOSENESS OF PARTS.  ON DELECTRICAL DISCONTINUITY OF 1 μs.  NO DAMAGE, CRACK AND LOOSENESS OF PARTS.  NO CONTACT RESISTANCE: 55 mΩ MAX.  NO DAMAGE, CRACK AND LOOSENESS OF PARTS.  NO DAMAGE, CRACK AND LOOSENESS OF PARTS.  NO NO NO NO DAMAGE, CRACK AND LOOSENESS OF PARTS.  NO N			300 V AC FOR 1 min					ASHOVE	R ∩¤	BREAKDO\A/I	NI			
INSERTION AND MITHDRAWAL FORCES  MEASURED BY APPLICABLE CONNECTOR. MITHDRAWAL FORCE: 70.6 N MAX. MITHDRAWAL FORCE: 70.6 N MAX. MITHDRAWAL FORCE: 70.6 N MAX. MITHDRAWAL FORCE: 70.8 N MIN.  DEPERATION  500 TIMES INSERTIONS AND EXTRACTIONS.  FREQUENCY 10 TO 55 Hz. AMPLITUDE: 1.52 mm. 2 h in 3 DIRECTIONS.  10 NO DAMAGE, CRACK AND LOOSENESS OF PARTS.  NO DAMAGE, CRACK					INO FL	JOITOVE	N OR	PILEMEDON	٧.		^			
MITHDRAWAL FORCES MITHDRAWAL FORCE: 7.8 N MIN. MIN. MICHANICAL DOERATION  500 TIMES INSERTIONS AND EXTRACTIONS.  0 CONTACT RESISTANCE: 55 mΩ MAX. 0 NO DAMAGE, CRACK AND LOOSENESS OF PARTS.  1 JLS. SHOCK 490 ms², DURATION OF PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS.  SHOCK 490 ms², DURATION OF PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS.  ENVIRONMENTAL CHARACTERISTICS DAMP HEAT STEADY STATE) RAPID CHARGE OF TEMPERATURE: 55 -+15 -+25 -+15 -+25 -+25 -+25 -+25 -+25 -+25 -+25 -+2								INSERTION FORCE: 70.6 N MAX						
DEPERATION    DEPERATION   PREQUENCY 10 TO 55 Hz, AMPLITUDE: 1.52 mm, 2 h IN 3 DIRECTIONS   DI	WITHDRAWAL FORCES							WITHDRAWAL FORCE: 7.8 N MIN.						
FREQUENCY 10 TO 55 Hz, AMPLITUDE: 1.52 mm, 2 h IN 3 DIRECTIONS.			500 TIMES INSERTIONS AND EXTRACTIONS.				② NO DAMAGE, CRACK AND LOOSENESS					×		
2 h IN 3 DIRECTIONS.	VIBRATION							① NO ELECTRICAL DISCONTINUITY OF					×	
FOR 3 TIMES IN 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 → 45 → 45 → 45 → 55 °C TIME 30 → 10 ~ 15 → 30 → 10 ~ 15 min.  5 CYCLES.  CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.  48 h.  47 DROGEN SULPHIDE EXPOSED IN 3 PPM FOR 96 h.  (TEST STANDARD: JEIDA 38)  RESISTANCE TO SOLDERING HEAT  SOLDERING IRONS  20 SOLDERING IRONS  SOLDER DAT SOLDER TEMPERATURE, 240°C, FOR IMMERSION DURATION, 3 sec.  COUNT DESCRIPTION OF REVISIONS  DESIGNED  COUNT DESCRIPTION OF REVISIONS  DESIGNED  COUNT DESCRIPTION OF REVISIONS  DESIGNED  CHECKED DATE  APPROVED HS. OKAMA DS. 09. 4  CHECKED DATE  CHECKED HS. OKAMA DS. 09. 4  CHECKED HS. OKAMA DS. 09. 4  CHECKED HS. OKAMA DS. 09. 6  CHECKED DATE  CHECKED HS. OKAMA DS. 09. 6  CHECKED HS. OKAMA DS. 09. 6  CHECKED HS. OKAMA DESIGNED THE SURFACE BEING IMMERSED.  CHECKED HS. OKAMA DS. 09. 6  CHECKED HS. OK			, , , , , , , , , , , , , , , , , , ,					, ·						
ENVIRONMENTAL CHARACTERISTICS  DAMP HEAT  EXPOSED AT 40±2°C, 90 ~ 95 %, 96 h.  RAPID CHANGE OF TEMPERATURE 30 → 10 ~ 15 → 30 → 10 ~ 15 min.  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 IRONS : 360 °C, FOR 5 s.  2) SOLDERING IRONS : 360 °C, FOR 5 s.  2) SOLDERED AT SOLDER TEMPERATURE, 240 °C, FOR IMMERSION DURATION, 3 sec.  COUNT  DESCRIPTION OF REVISIONS  DESIGNED  COUNT  DESCRIPTION OF REVISIONS  DESIGNED  COUNT  DESCRIPTION OF REVISIONS  DESIGNED  CHECKED  DATE  APPROVED  HS. DIAMA DESIGNED  TH. NODA DESIGNED  EXCLESSIVE DESIGNED  CHECKED  DATE  APPROVED  HS. DIAMA DESIGNED  TH. NODA DESIGNED  TH.	SHOCK		,				OF PARTS.					×		
DAMP HEAT STEADY STATE)  EXPOSED AT 40 ± 2 °C, 90 ~ 95 %, 96 h.  STEADY STATE)  TEMPERATURE.55→115→435→485→115→435°C TIME 30 → 10 √15 → 30 → 10 √15 min.  5 CYCLES.  CORROSION SALT MIST  EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.  (TEST STANDARD: JEIDA 38)  RESISTANCE TO 50 LDERING IRONS: J60 °C, FOR 5 % SOLDERING IRONS: J60 °C, FOR 5 % SOLDERABILITY  SOLDERED AT SOLDER TEMPERATURE, 240 °C, FOR 1MMERSION DURATION, 3 sec.  REMARK (□ TEMPERATURE RISE INCLUDED WHEN ENERGIZED.  (□ TEMPERATURE STANDARD: JEIDA 38)  RESISTANCE TO 50 S S SOLDERED AT SOLDER TEMPERATURE, 240 °C, FOR 1MMERSION DURATION, 3 sec.  REMARK (□ TEMPERATURE RISE INCLUDED WHEN ENERGIZED.  (□ THIS STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED.  Unliess otherwise specified, refer to MIL-STD-1344.  Note QT:Qualification Test AT:Assurance Test X:Applicable Test  PAYON OR 1 AT SAY ON DEMARKS.  (□ CONTACT RESISTANCE: 55 mΩ MAX.  (□ INSULATION RESISTANCE: 100 MΩ MIN.  NO DAMAGE, CRACK AND LOOSENESS OF PARTS.  (□ CONTACT RESISTANCE: 100 MΩ MΩ.  (□ C	ENVIRON	IMENTAL CI					<u> </u>							
(STEADY STATE)  RAPID CHANGE OF TEMPERATURE 55 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 85 → 15 → 25 → 15 → 15 → 15 → 15 → 15 → 1					95 %, 90	6 h.	① CO	NTACT R	RESIS	STANCE: 55 m	Ω ΜΑ	X.	×	
TEMPERATURE  TIME 30 → 10~15 → 30 → 10~15 min. 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 HEAT  1) REFLOW SOLDERING: 250 °C MAX, 100 DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE TERMINALS.  2) SOLDERING IRONS  2) SOLDERING IRONS  360 °C, FOR 5 s  SOLDERABILITY  SOLDERED AT SOLDER TEMPERATURE, 240 °C, FOR IMMERSION DURATION, 3 sec.  COUNT  DESCRIPTION OF REVISIONS  DESIGNED  COUNT  DESCRIPTION OF REVISIONS  DESIGNED  CHECKED  DATE  APPROVED  HS. OKAMA  DESIGNED  CHECKED  DATE  APPROVED  HS. OKAMA  DESIGNED  CHECKED  DATE  CHECKED  TH. NOODA  DESIGNED  Unless otherwise specified, refer to MIL-STD-1344.  Note OT:Qualification Test  AT:Assurance Test  X: APPRICATE  CHECKED  DATE  DESIGNED  DESIGNED  CHECKED  DATE  CHECKED  TH. NOODA  DESIGNED  DRAWN  TH. NOODA  DESIGNED  DESIGNED  DRAWING NO.  ELC4-082422-21	(STEADY STATE)		,											
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: 250 °C MAX, 220 °C MIN, EXCESSIVE LOOSENESS OF THE TERMINALS.  2) SOLDERING IRONS : 360 °C, FOR 5 s  SOLDERABILITY  SOLDERED AT SOLDER TEMPERATURE, 240 °C, FOR IMMERSION DURATION, 3 sec.  COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE SURFACE BEING IMMERSED.  COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE SURFACE BEING IMMERSED.  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 DRAWING NO.  EXPOSED MAX. ON HEAVY CORROSION.  **  **  **  **  **  **  **  **  **			TIME 30 $\rightarrow$ 10 $\sim$ 15 $\rightarrow$ 30 $\rightarrow$ 10 $\sim$ 15 min.				· · · · · · · · · · · · · · · · · · ·					×		
TYDROGEN SULPHIDE (TEST STANDARD: JEIDA 38)  RESISTANCE TO (TEST STANDARD: JEIDA 38)  1) REFLOW SOLDERING: 250 °C MAX, EXCESSIVE LOOSENESS OF THE TERMINALS.  2) SOLDERING IRONS: 360 °C, FOR 5 s  SOLDERABILITY SOLDER TEMPERATURE, 240°C, FOR IMMERSION DURATION, 3 sec.  COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED.  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 DRAWING NO. ELC4-082422-21	CORROSION SALT MIST		EXPOSED IN 5 % SALT WATER SPRAY FOR										×	
RESISTANCE TO SOLDERING : 250 °C MAX, : 220 °C MIN, FOR 60 s  2) SOLDERING IRONS : 360 °C, FOR 5 s  SOLDERABILITY SOLDERED AT SOLDER TEMPERATURE, 240 °C, FOR IMMERSION DURATION, 3 sec.  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 QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO.  EXCESSIVE LOOSENESS OF THE EXCESSIVE LOOSENESS OF THE EXCESSIVE LOOSENESS OF THE TERMINALS.  **  **  **  **  **  **  **  **  **			EXPOSED IN 3 PPM FOR 96 h.										×	
FOR 60 \$ TERMINALS.  2) SOLDERING IRONS : 360 °C, FOR 5 \$ SOLDERED AT SOLDER TEMPERATURE, 240 °C, FOR IMMERSION DURATION, 3 sec.  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.  ELC4-082422-21	RESISTANCE TO		*										×	
2) SOLDERING IRONS : 360 °C, FOR 5 s  SOLDERABILITY  SOLDERED AT SOLDER TEMPERATURE, 240°C, FOR IMMERSION DURATION, 3 sec.  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  DRAWING NO.  A NEW UNIFORM COATING OF SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.  A PPROVED HS. OKAWA 05.09.0  CHECKED HS. OZAWA 05.09.0  DESIGNED TH. NODA 05.09.0  DESIGNED TH. NODA 05.09.0  DESIGNED TH. NODA 05.09.0  DRAWING NO.  ELC4-082422-21			· · · · · · · · · · · · · · · · · · ·				I							
SOLDERABILITY  SOLDERED AT SOLDER TEMPERATURE, 240°C, FOR IMMERSION DURATION, 3 sec.  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 (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.  ELC4-082422-21			2) SOLDERING IRONS : 360 °C,					1						
FOR IMMERSION DURATION, 3 sec.  SHALL COVER A MINIMUM OF 95 % OF 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.  ELC4-082422-21							A NEW UNIFORM COATING OF SOLDER						×	
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.  ELG4-082422-21							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  DRAWING NO.  APPROVED HS. OKAWA 05.09.0  CHECKED HS. OZAWA 05.09.0  DESIGNED TH. NODA 05.09.0  DRAWN TH. NODA 05.09.0  ELG4-082422-21														
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.  ELG4-082422-21														
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.  ELC4-082422-21		IT DE	SCRIPTION	ON OF REVISIONS		DESIG	NED			CHECKED			DATE	
CHECKED HS.0ZAWA 05.09.0  Unless otherwise specified, refer to MIL-STD-1344.  Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO.  CHECKED HS.0ZAWA 05.09.0  DESIGNED TH.N00A 05.09.0  DRAWN TH.N00A 05.09.0  ELG4-082422-21														
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.  ELC4-082422-21									VED					
Unless otherwise specified, refer to MIL-STD-1344.  Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO.  ELC4-082422-21	(£.								-	HS.OZ/				
Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. ELG4-082422-21														
FV0_000_1_070V/71)								DRAW	/N					9.0
SPECIFICATION SHEET PART NO. FX2-80S-1. 27SV (71)	Note QT:Q	ualification Test	: AT:Assı	ırance Test X:Applicable T	Applicable Test D			RAWING NO. E			.04-082422-21			
	HS	SF	PECIFI	CATION SHEET	SHEET PAR			NO. FX2-80S-1. 27SV			(71)	)		
HIROSE ELECTRIC CO., LTD. CODE NO. CL572-2107-0-71 1/2 1/2	117	HIR	OSE EI	ECTRIC CO., LTD.		CODE	NO.	CL572-2107-0-71				6	1/1	