MARKING	APPLICAE	BLE STAND	ARD									
RATING	OPERATING		EDANCE	-55 °C TO 85 °C (1) TEM			1000 TO 000				°C (2)	
CURRENT   0.5 A   STROGE HAMDITY   40 % TO 70 % <   SPECIFICATIONS	RATING	I EMPERATURE RANGE							-			
CURRENT		VOLTAGE		125 V AC					40	40 % TO 80 %		
ITEM		CURRENT		0.5 4			100/ TO 700				<b>%</b> <sup>(2)</sup>	
CONSTRUCTION  SOUTHWED VISUALLY AND BY MEASURING INSTRUMENT.  MARKING  CONFIRMED VISUALLY.  ELECTRIC CHARACTERISTICS  CONTACT RESISTANCE  CONTACT		•		SPECIFICATIONS								
GENERAL EXAMINATION INSUALLY AND BY MEASURING INSTRUMENT.  MARKING CONTRIBUTED VISUALLY.  ELECTRIC CHARACTERISTICS  CONTACT RESISTANCE 100 mA (IC OR 1000 Hz).  20 mV MAX. 1 ma(IC OR 1000 Hz).  30 mV MAX. 1 ma(IC OR 1000 Hz).  45 m2 MAX.    ***  ***  ***  ***  **  **  **  **	ITEM						•				QT	TA
MARKING	CONSTRU	JCTION					•				•	
ELECTRIC CHARACTERISTICS  CONTACT RESISTANCE 100 mA (DC OR 1000 Hz).		XAMINATION					ACCO	RDING TO	DRAWING.		-	×
CONTACT RESISTANCE   100 mA (DC OR 1000 Hz)   45 m Ω MAX.   ×											×	×
CONTACT RESISTANCE   MAX.   1 ma(DC OR 1000Hz)   55 m ⊕ MAX.								A5 m O MAY				
MILLIVOLT LEVEL METHOD MISULATION RESISTANCE VOLTAGE PROOF  300 V AC FOR 1 min.  MECHANICAL OPERATION  MECHANICAL OPERATION  FREQUENCY 10 TO 55 Hz, AMPLITUDE: 152 mm, 2 h in 3 DIRECTIONS.  SHOCK  40 ms², DURATION OF PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS.  ENVIRONMENTAL CHARACTERISTICS  MODAMAGE, CRACK AND LOOSENESS OF PARTS.  FOR 3 TIMES IN 3 DIRECTIONS.  ENVIRONMENTAL CHARACTERISTICS  MODAMAGE, CRACK AND LOOSENESS OF PARTS.  FOR 3 TIMES IN 3 DIRECTIONS.  ENVIRONMENTAL CHARACTERISTICS  ENVIRONMENTAL CHARACTERISTICS  SHOCK  100 MG2 DURATION OF PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS.  ENVIRONMENTAL CHARACTERISTICS  EMPORATION OF PARTS.  O CONTACT RESISTANCE: 55 mc MAX.  O RODAMAGE, CRACK AND LOOSENESS  OF PARTS.  O CONTACT RESISTANCE: 55 mc MAX.  O RODAMAGE, CRACK AND LOOSENESS  OF PARTS.  O ROTACT RESISTANCE: 55 mc MAX.  O RODAMAGE, CRACK AND LOOSENESS  OF PARTS.  O ROTACT RESISTANCE: 55 mc MAX.  O RODAMAGE, CRACK AND LOOSENESS  OF PARTS.  O ROTACT RESISTANCE: 55 mc MAX.  O RODAMAGE, CRACK AND LOOSENESS  OF PARTS.  O CONTACT RESISTANCE: 55 mc MAX.  O RODAMAGE, CRACK AND LOOSENESS  OF PARTS.  O ROTACT RESISTANCE: 55 mc MAX.  O RODAMAGE, CRACK AND LOOSENESS  OF PARTS.  O ROTACT RESISTANCE: 55 mc MAX.  O RODAMAGE, CRACK AND LOOSENESS  OF PARTS.  O CONTACT RESISTANCE: 55 mc MAX.  O RODAMACE, CRACK AND LOOSENESS  O RODAMACE, CRACK AND LOOSENESS  O RODAMACE, CRACK AND LOOSENES	CONTACT RESISTANCE		,									+
INSULATION RECISITANCE VOLTAGE PROOF  300 V AC FOR 1 min.  NO FLASHOVER OR BREAKDOWN.  ×  MECHANICAL OPERATION  FREQUENCY 10 TO 55 Hz, AMPLITUDE: 152 min.  300 TIMES INSERTIONS AND EXTRACTIONS. OPERATION  FREQUENCY 10 TO 55 Hz, AMPLITUDE: 152 min. 2 h in 3 DIRECTIONS. 2 h in 3 DIRECTIONS. OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  WOOD AMAGE, CRACK AND LOOSENESS OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  OF PARTS.  ON DAMAGE, CRACK AND LOOSENESS OF PARTS.  ON	MILLIVOLT LEVEL		, (= = = :: ·= = : - : - : - : - : - : - : - : - : -									
RESISTANCE  VOLTAGE PROOF  300 V AC FOR 1 min.  MCHANICAL CHARACTERISTICS  MECHANICAL  OPERATION  FREQUENCY 10 TO 55 Hz, AMPLITUDE; 1.52 mm, 2.1 in 3 DIRECTIONS.  SHOCK  FROM 3 TIMES IN 3 DIRECTIONS.  SHOCK  FOR 15 TEMPERATURE:55-+15-+35-+45-+15-+35-00 OF PARTS.  SOLDERING THE MERCALLESS SHOCK  TEMPERATURE:55-+15-+35-+45-+15-+35-00 OF PARTS.  SOLDERING THE MERCALLESS SHOCK  TEMPERATURE:55 MIN 5 % SALT WATER SPRAY FOR 45 MIN MIN STANDARD.  SHOULD SHO	METHOD		250 V DC					400 110 1100				
MECHANICAL CHARACTERISTICS  MECHANICAL  OPERATION  OPERATION  OPERATION  FREQUENCY 10 TO 55 Hz, AMPLITUDE: 1.52 mm, 2 h in 3 DIRECTIONS.  SHOCK  490 m/s² DURATION OF PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS.  SHOCK  490 m/s² DURATION OF PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS.  ENVIRONMENTAL CHARACTERISTICS  DAMP HEAT (SIZEADY STATE)  EXPOSED AT 40±2 °C, 90 ~ 95 %, 96 h, SIZEADY STATE)  RAPID CHANGE OF TEMPERATURE STOYLES 5-+15 ~+35 → 85 → 15 ~+35 → 35 · 10 ~ 15 min. 5 CYCLES.  CORROSION SALT MIST  EXPOSED IN 3 SPM FOR 96 h, (TEST STANDARD: JEIDA 38)  HYDROGEN SULPHIDE  EXPOSED IN 3 PPM FOR 96 h, (TEST STANDARD: JEIDA 38)  RESISTANCE TO  1) SOLDER BATH-SOLDER TEMPERATURE, 240 °C, FOR IMMERSION DURATION, 2 sec.  DATE  COUNT  DESCRIPTION OF REVISIONS  DESIGNED  COUNT  DESCRIPTION OF REVISIONS  DESIGNED  CHECKED  DATE  APPROVED  H. S. DATE  CHECKED  DATE  APPROVED  H. S. DATE  CHECKED  DATE  APPROVED  H. S. DATE  CHECKED  H. S. D. DATE  CHECKED  H. S. D. DATE  APPROVED  H. S. DATE  CHECKED  H. S. D. DATE  CHECKED  DATE  CHECKED  H. S. D. DATE  CHECKED  H. S. DATE  THE  CHECKED  H. S. DATE  THE  CHECKED  H. S. DATE  THE	RESISTANCE		230 V DC						TOO MIZE MIIN.		^	
MECHANICAL OPERATION 300 TIMES INSERTIONS AND EXTRACTIONS. ○ CONTACT RESISTANCE: 55 mΩ MAX. ○ NO DAMAGE, CRACK AND LOOSENESS OF PARTS. ○ NO DETECTIONS. ○ NO DAMAGE, CRACK AND LOOSENESS OF PARTS. ○ NO DEFORMATION OF CASE OF SOME OF PARTS. ○ NO DEFORMATION OF CASE OF SOME OF PARTS. ○ NO DEFORMATION OF CASE OF SOME OF PARTS. ○ NO DEFORMATION OF CASE OF SOME OF PARTS. ○ NO DEFORMATION OF CASE OF SOME OF PARTS. ○ NO DEFORMATION OF CASE OF SOME OF PARTS. ○ NO DEFORMATION OF CASE OF SOME OF PARTS. ○ NO DEFORMATION OF CASE OF SOME OF PARTS. ○ NO DEFORMATION OF CASE OF SOME OF PARTS. ○ NO DEFORMATION OF CASE OF SOME OF PARTS. ○ NO DEFORMATION OF SOME OF PARTS. ○ NO DEFO	VOLTAGE P	ROOF	300 V A	C FOR 1 min.			NO FLA	ASHOVE	R OR BREAKE	OWN.	×	
OPERATION									· · ·			
AMPLITUDE: 1.52 mm. 2 h IN 3 DIRECTIONS. 2 h IN 3 DIRECTIONS.  SHOCK 490 m/s², DURATION OF PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS.  ENVIRONMENTAL CHARACTERISTICS  DAMP HEAT EXPOSED AT 40 ±2 °C, 90 ~ 95 %, 96 h. (STEADY STATE) RAPID CHARGO FT TEMPERATURE: 55 ++15 ++35 ++85 ++15 ++35 °C TEMPERATURE 5 CYCLES.  CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h. (TEST STANDARD: JEIDA 38)  RESISTANCE TO 1 \$0.0 LDER BATH SOUDER TEMPERATURE, 280 ±5 °C FOR IMMERSION, DURATION, 10 ± 1s. 2 SOLDERING IRONS: 3800 °C FOR 5 s.  SOLDERED AT SOLDER TEMPERATURE, FOR IMMERSION DURATION, 10 ± 1s. POR IMMERSION DURATION, 2 sec.  REMMARK ® TEMPERATURE RISE INCLUDED WHEN ENERGIZED.  © THIS STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNIVSED PRODUCT BEFORE THE BOARD MOUNTED.  Unless otherwise specified, refer to MIL-STD-1344.  NOTE OF ARWING NO.  PARTS.  O NO DAMAGE, CRACK AND LOOSENESS OF PARTS.  O CONTACT RESISTANCE: 55 mQ MAX.  INSULATION RESISTANCE: 55 mQ MAX.  ON HEAVY CORROSION.  O PARTS.  O CONTACT RESISTANCE: 55 mQ MAX.  ON HEAVY CORROSION.   EXCESSIVE LOOSENESS OF THE TEMPERATURE. 200 SOLDERING IRONS: 3800 °C FOR 5 s.  TERMINALS.  SOLDERED AT SOLDER TEMPERATURE, 240°C, SHALL COVER A MINIMUM OF 95 % OF THE TEXMINALS.  A NEW UNIFORM COATING OF SOLDER  WHIT IS STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNIVSED PRODUCT BEFORE THE BOARD MOUNTED.  Unless otherwise specified, refer to MIL-STD-1344.  NOTE OF THE UNIVSED PRODUCT BEFORE THE BOARD MOUNTED.  Unless otherwise specified, refer to MIL-STD-1344.  NOTE OF TAXABLE COVER THE PART NO.  FX4(3-80P-1, 27DSA (71)	MECHANICAL OPERATION		300 TIMES INSERTIONS AND EXTRACTIONS.				② NO DAMAGE, CRACK AND LOOSENESS					
2 h IN 3 DIRECTIONS.  499 m/s². DURATION OF PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS.  ENVIRONMENTAL CHARACTERISTICS  DAMP HEAT (STEADY STATE)	VIBRATION		FREQUENCY 10 TO 55 Hz,				① NO	① NO ELECTRICAL DISCONTINUITY OF 1 μs.				
SHOCK  490 m/s², DURATION OF PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS.  ENVIRONMENTAL CHARACTERISTICS  DAMP HEAT (STEADY STATE)  EXPOSED AT 40±2 °C, 90 ~ 95 %, 96 h.  (STEADY STATE)  TEMPERATURE 55 ++15 -+35 ++85 ++15 -+35 ************************************			· '				1 '					
FOR 3 TIMES IN 3 DIRECTIONS.  DAMP HEAT (STEADY STATE)  RAPID CHANGE OF TEMPERATURE.55 -+15 \( \times \) 30 -+ 10 -+15 \( \times \) 10 - PARTS.  CORROSION SALT MIST EXPOSED IN 3 PPM FOR 96 h.  (TEST STANDARD JEIDA 38)  RESISTANCE TO SOLDERING IRONS : 360°C FOR 5 s.  SOLDERABILITY  COUNT DESCRIPTION OF REVISIONS  DESIGNED  COUNT DESCRIPTION OF REVISIONS  DESIGNED  CHECKED DATE  APPROVED H3. 06.49.09.09.09.09.00.00.00.00.00.00.00.00.00	SHOCK						-					
DAMP HEAT (STEADY STATE)  (TIME 30 → 10 ∼15 → 35 → 455 → 455 → 455 ∼ 455				,								
(STEADY STATE)  RAPID CHANGE OF TEMPERATURE 30 → 10 → 15 → 35 → 485 → 15 → 35 → 30 → 10 → 15 min. 5 CYCLES.  CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.  (TEST STANDARD: JEIDA 38)  RESISTANCE TO SOLDERING HEAT 20 ±5°° FOR IMMERSION.DURATION, 10 ±1s.  SOLDERABILITY  COUNT DESCRIPTION OF REVISIONS DESIGNED  COUNT DESCRIPTION OF REVISIONS SOLDER BATH-SOLDER TEMPERATURE, 260 ±5°° FOR IMMERSION DURATION, 2 sec.  COUNT DESCRIPTION OF REVISIONS SOLDER BATH-SOLDER TEMPERATURE, 260 ±5°° FOR IMMERSION DURATION, 2 sec.  COUNT DESCRIPTION OF REVISIONS SOLDERED AT SOLDER TEMPERATURE, 240 °C. FOR IMMERSION DURATION, 2 sec.  COUNT DESCRIPTION OF REVISIONS DESIGNED  CHECKED  DATE  CHECKED  APPROVED HS. OKAWA DESIGNED  CHECKED  DATE  CHECKED HS. OKAWA DESIGNED  CHECKED  DATE  CHECKED HS. OKAWA DESIGNED  CHECKED  DATE  CHECKED HS. OKAWA DESIGNED  CHECKED TH. NOOA DESIGNED THE SURFACE TOO TOO TOO TOO TOO TOO TOO TOO TOO TO												
TEMPERATURE 55 + 15 - +35 - +45 - +15 - +35 ***********************************	DAMP HEAT		EXPOSED AT $40\pm2$ °C, $90 \sim 95$ %, $96$ h.				1 -	<b> </b>				
TEMPERATURE  TIME 30 → 10~15 → 30 → 10~15 min. 5 CYCLES.  CORROSION SALT MIST  EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.  (**) NO HEAVY CORROSION.  **  **  **  **  **  **  **  **  **	,		TEMPERATURE-55→+15∼+35→+85→+15∼+35°C				_					+
### A8 h.  HYDROGEN SULPHIDE   EXPOSED IN 3 PPM FOR 96 h. (TEST STANDARD: JEIDA 38)  RESISTANCE TO   1) SOLDER BATH:SOLDER TEMPERATURE, 260±5°C FOR IMMERSION,DURATION,10±1s.   2) SOLDERING IRONS: 360°C FOR 5 s.   TERMINALS.   SOLDERED AT SOLDER TEMPERATURE, 240°C, FOR IMMERSION DURATION, 2 sec.   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 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   OF ONE OF THE SURFACE BEING IMMERSED.   APPROVED HS. OKAWA   OF ONE OF THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED.   DESIGNED   TH. NODA   OF ONE OF ONE OF THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED.   DESIGNED   TH. NODA   OF ONE OF ONE OF THE ORDER OF THE ORDE	TEMPERATURE		TIME $30 \rightarrow 10 \sim 15 \rightarrow 30 \rightarrow 10 \sim 15$ min. 5 CYCLES.				OF PARTS.					
RESISTANCE TO 1) SOLDER BATH:SOLDER TEMPERATURE, 260±5°C FOR IMMERSION, DURATION, 10±1s. 2) SOLDERING IRONS: 360°C FOR 5 s. TERMINALS.  SOLDERING AT SOLDER TEMPERATURE, 240°C, A NEW UNIFORM COATING OF SOLDER SHALLS COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.  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. ELC4-082945-21  SPECIFICATION SHEET PART NO. FX4C3-80P-1. 27DSA (71)	CORROSION SALT MIST											
SOLDERING HEAT  260±5°C FOR IMMERSION,DURATION,10±1s.  2) SOLDERING IRONS: 360°C FOR 5 s.  SOLDERED AT SOLDER TEMPERATURE, 240°C, FOR IMMERSION DURATION, 2 sec.  COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE  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. ELC4-082945-21  PART NO. FX4C3-80P-1. 27DSA (71)			EXPOSED IN 3 PPM FOR 96 h.				1 · · · · · · · · · · · · · · · · · · ·					
2) SOLDERING IRONS: 360°C FOR 5 s.  SOLDERED AT SOLDER TEMPERATURE, 240°C, FOR IMMERSION DURATION, 2 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.  SPECIFICATION SHEET PART NO.  TERMINALS.  A NEW UNIFORM COATING OF SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.  A PROVED HS. OKAWA O5. 09. 05.	RESISTANCE TO		1) SOLDER BATH:SOLDER TEMPERATURE,				1					
SOLDERABILITY  SOLDERED AT SOLDER TEMPERATURE, 240°C, FOR IMMERSION DURATION, 2 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.  SPECIFICATION SHEET PART NO. FX4C3-80P-1. 27DSA (71)	SOLDERING HEAT		·									
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.  APPROVED HS. OKAWA 05.09.08 CHECKED HS. OZAWA 05.09.08 DESIGNED TH. NODA 05.09.08 DESIGNED TH. NODA 05.09.08 TH. NODA 05.09	SOLDERABILITY		SOLDERED AT SOLDER TEMPERATURE, 240°C,				A NEW UNIFORM COATING OF SOLDER 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  PART NO.  APPROVED HS. OKAWA 05.09.08 CHECKED HS. OZAWA 05.09.08 DESIGNED TH. NODA 05.09.08 DESIGNED TH. NODA 05.09.08 TH. NODA 05.09												
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.  APPROVED HS. OKAWA 05.09.08 CHECKED HS. OZAWA 05.09.08 DESIGNED TH. NODA 05.09.08 DESIGNED TH. NODA 05.09.08 TH. NODA 05.09	COUN	T DE	SCRIPTI	ON OF REVISIONS		DESIG	I SNED	СН		CKED		
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.  APPROVED HS. OKAWA 05.09.05 CHECKED HS. OKAWA 05.09.05 DESIGNED TH. NODA 05.09.05 DESIGNED TH. NODA 05.09.05 DESIGNED TH. NODA 05.09.05 TH. N												
CHECKED HS. OZAWA 05.09.05 DESIGNED TH. NODA 05.09.05 Unless otherwise specified, refer to MIL-STD-1344.  Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO.  SPECIFICATION SHEET PART NO.  CHECKED HS. OZAWA 05.09.05 DESIGNED TH. NODA 05.09.05 DRAWN TH. NODA 05.09.05 DRAWN TH. NODA 05.09.05  SPECIFICATION SHEET PART NO.  FX4C3-80P-1. 27DSA (71)	(2) THIS STORAGE INDICA			IDICATES A LONG-TERM STORAGE STATE			CHECKED		'ED HS.OKAWA		05.	09.05
Unless otherwise specified, refer to MIL-STD-1344.  Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO.  DESIGNED TH.NODA 05.09.05  DRAWN TH.NODA 05.09.05  DRAWING NO. ELC4-082945-21  PART NO. FX4C3-80P-1.27DSA (71)									ED H			09.05
Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. ELC4-082945-21  SPECIFICATION SHEET PART NO. FX4C3-80P-1. 27DSA (71)									IED T	H.NODA	05.09.0	
SPECIFICATION SHEET PART NO. FX4C3-80P-1. 27DSA (71)	Unless otherwise specified, re			efer to MIL-STD-1344.				DRAW	<b>′N</b> T	H.NODA	05.	09.05
HUDOOF FLECTRIC CO. LTD.							RAWIN				5-21	
				CATION SHEET			FX4C3-80P-1. 27DSA (			(71)		
				ECTRIC CO., LTD.			CODE NO.		CL574-0037-8-71			