MARKING CONFIRMED VISUALLY.  ELECTRIC CHARACTERISTICS  CONTACT RESISTANCE  ON MAX. 1 MA(DC OR 1000Hz)  10 V DC.  500 MG MIN.  SERSISTANCE  SON MG MIN.  NO FLASHOVER OR BREAKDOWN.  MECHANICAL CHARACTERISTICS  MASURED BY APPLICABLE CONNECTOR.  MISSERTION HOR MASURED BY APPLICABLE CONNECTOR.  MISSERTION HOR MASURED BY APPLICABLE CONNECTOR.  SINGLAMPLITUDE: 0.78 mm, FOR 2 hrs in 3 DIRECTIONS.  SHOCK  10 NO BLECTRICAL DISCONTINUITY OF 11 Js.  SHOCK  490 mm <sup>2</sup> DURATION OF PULSE 11 ms FOR 2 hrs in 3 DIRECTIONS.  SHOCK  11 NO BLECTRICAL DISCONTINUITY OF 11 Js.  SHOCK  12 NO DAMAGE, CRACK AND LOOSENESS OF PARTS.  WINDOWN HORAL AND LOOSENESS OF PARTS.  SHOCK  13 TIMES IN 3 DIRECTIONS.  SHOCK  14 90 mm <sup>2</sup> DURATION OF PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS.  SHOCK  15 NO DAMAGE, CRACK AND LOOSENESS OF PARTS.  SHOWN HEAT  EXPOSED AT 40 ± 2°C. 90 ~ 95 %, 96 hrs.  STEADY STATE  EXPOSED AT 40 ± 2°C. 90 ~ 95 %, 96 hrs.  STEADY STATE  TIME  30 - SMAX = 30 - 5 + 35 - 43	APPLICAE	BLE STAND	DARD								
RATING			E DANICE	== 00 == 0= 00			40.00 TO 00.00 @				
CURRENT				-55 0 10 05	<u> </u>						
CURRENT	RATING	VOLTAGE		100 V AC					40 % TO 80 %		
SPECIFICATIONS  TEST METHOD  REQUIREMENTS  QT A  CONSTRUCTION  GENERAL EXAMINATION (VISUALLY AND BY MEASURING INSTRUMENT)  (INSTRUMENT OF THE STATE O		CURRENT		1 254			40 0/ TO 70 0/ /			(2)	
TIEM TEST METHOD REQUIREMENTS QT AT CONSTRUCTION  GENERAL EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT.  GENERAL EXAMINATION CONFIRMED VISUALLY.  GENERAL EXAMINATION CONFIRMED VISUAL EXAMINATION.  GENERAL EXAMINATION CONFIRMED VISUAL CO				S.S.Y. INNE							
CONSTRUCTION  GENERAL EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT.  MARKING CONFRIED VISUALLY.  ELECTRIC CHARACTERISTICS  CONTACT RESISTANCE 20 MW MAX. 1 ma(DC OR 1000Hz)  SOM MM MIN.  ***  ***  ***  ***  **  **  **  **	IT	 ⊏M						REC	N IIREMENTS	Тот	ΙΔΤ
GENERAL EXAMINATION (INSUALITY AND BY MEASURING INSTRUMENT.  COMPRISED VISUALITY.  ELECTRIC CHARACTERISTICS  CONTROT RESISTANCE  20 mV MAX. 1 ma(DC OR 1000Hz)  50 mG MAX. 3   50 mG MAX. 3   50 mG MAX. 4   50 mG MAX. 4   50 mG MAX. 4   50 mG MAX. 5   50 mG MAX.			TEST WETHOD				REGUINEINIS				171
MARKING CONFIRMED VISUALLY.  ELECTRIC CHARACTERISTICS  CONTACT RESISTANCE   20 mV MAX. 1 ma(DC OR 1000Hz)   60 mΩ MAX.			VISUALI	VISUALLY AND BY MEASURING INSTRUMENT				RDING TO	DRAWING	l ×	l ×
NSULATION   100 V DC.   500 MΩ MIN.   >		70 ((4))) (7) (7)					, 10001	(Billo 10	DIO WING.		×
INSULATION RESISTANCE    MECHANICAL CHARACTERISTICS	ELECTRIC	CHARAC								<u> </u>	
RESISTANCE							60 mΩ MAX. <sup>(3)</sup>				
MECHANICAL CHARACTERISTICS INSERTION AND MEASURED BY APPLICABLE CONNECTOR. WITHDRAWAL FORCE: 20 N MAX. WITHDRAWAL FORCE: 20 N MIN. OCENTATOR SISTANCE: 30 m MAX.  OCENTATOR SISTANCE: 30 m M M M M M M M M M M M M M M M M M M			100 V DC.				500 MΩ MIN.				
INSERTION AND     MEASURED BY APPLICABLE CONNECTOR.   INSERTION FORCE: 30 N MAX   ×	VOLTAGE P	ROOF	300 V AC FOR 1 min.				NO FLA	SHOVER	OR BREAKDOWN.	×	
MITHORAWAL FORCES  MITHORAWAL FORCE 2 N MIN.  MECHANICAL  OPERATION  FREQUENCY 10 TO 55 Hz, SINGL AMPLITUDE: 0.76 mm, FOR 2 hrs In 3 DIRECTIONS.  OF PARTS.  OF PART	MECHANI	CAL CHAR	ACTERISTICS								
OPERATION	INSERTION AND WITHDRAWAL FORCES		MEASURED BY APPLICABLE CONNECTOR.				1				
VIBRATION FREQUENCY 10 TO 55 Hz, SINGL AMPLITUDE: 0.76 mm, FOR 2 ins IN 3 DIRECTIONS.  SHOCK 490 m/s², DURATION OF PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS.  SHOCK 190 m/s², DURATION OF PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS.  SHOCK 190 m/s², DURATION OF PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS.  SENVIRONMENTAL CHARACTERISTICS  DAMP HEAT EXPOSED AT 40±2°C, 90 ~ 95 %, 96 hrs. (STEADY STATE)  DRY HEAT EXPOSED AT 85±2°C, 96 hrs  RAPID CHANGE OF TIME 30 ~ 5 MAX ~ 30 ~ 5 MAX min. S CYCLES.  CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 40 hrs. (TEST STANDARD INSCHOOL)  TEMPERATURE 55±45±45±45±45±45±45±45±45±45±45±45±45±4			50 TIMES INSERTIONS AND EXTRACTIONS.				$\oplus$ CONTACT RESISTANCE: 80 m $\Omega$ MAX. (3)				
SINGL AMPLITUDE: 0.76 mm. FOR 2 hrs in 3 DIRECTIONS.  SHOCK  490 m/s², DURATION OF PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS.  ENVIRONMENTAL CHARACTERISTICS  DAMP HEAT STADY STATE)  DAMP HEAT EXPOSED AT 40 ±2 °C, 90 ~ 95 %, 96 hrs. GIEADY STATE)  DAMP HEAT EXPOSED AT 85 ±2 °C, 96 hrs  RAPID CHANGE OF TEMPERATURE -55 -+5 -+35 -+85 -+5 -+35 °C TIME -3035 MAX3055 MAX min. 5 CYCLES.  CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR AIR his.  SULFUR DIOXIDE EXPOSED IN 10 PPM FOR 96 hrs. (TEST STANDARD: JIS-C-0099)  RESISTANCE TO SOLDERING IRONS: 360 °C MAX. FOR 5 sec.  SOLDERING HEAT  SOLDERED AT SOLDER TEMPERATURE PROFILE SHOWN BELOW.  SOLDERED AT SOLDER TEMPERATURE PROFILE SHOWN BELOW.  SOLDERED AT SOLDER TEMPERATURE PROFILE SHOWN BELOW.  SOLDER AMMINIMUM 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 NEW UNIFORM COATING OF SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.  A PROVED H3. CKANA 03.05.11 COUNT DESCRIPTION OF REVISIONS  DESIGNED CHECKED H1. YAMAGIUDH 03.05.11 CHECKED H1. YAMAGIUDH 03.05.11 DESCRIPTION OF SOLDER STATE ON THE UNIQUED PRODUCT BEFORE ASSEMBLY TO POB.  OF THE UNIQUED PRODUCT BEFORE ASSEMBLY TO POB. OF THE UNIQUED PRODUCT BEFORE ASSEMBLY TO POB. OF THE UNIQUED PRODUCT BEFORE ASSEMBLY TO POB. OF THE UNIQUED PRODUCT BEFORE ASSEMBLY TO POB. OF THE UNIQUED PRODUCT BEFORE ASSEMBLY TO POB. OF THE UNIQUED PRODUCT BEFORE ASSEMBLY TO POB. OF THE UNIQUED PRODUCT BEFORE ASSEMBLY TO POB. OF THE UNIQUED PRODUCT BEFORE ASSEMBLY TO POB. OF THE UNIQUED PRODUCT BEFORE ASSEMBLY TO POB. OF THE UNIQUED PRODUCT BEFORE ASSEMBLY TO POB. OF THE UNIQUED PRODUCT BEFORE ASSEMBLY TO POB. OF THE UNIQUED PRODUCT BEFORE ASSEM	OPERATION						· · · · · · · · · · · · · · · · · · ·				
FOR 2 ins IN 3 DIRECTIONS.  SHOCK  490 m/s², DURATION OF PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS.  ENVIRONMENTAL CHARACTERISTICS  ENVIRONMENTAL CHARACTERISTICS  ENVIRONMENTAL CHARACTERISTICS  ENVIRONMENTAL CHARACTERISTICS  EXPOSED AT 40 ±2 °C, 90 ~ 95 %, 96 hrs.  (STEADY STATE)  DRY HEAT  EXPOSED AT 85 ±2 °C, 96 hrs.  CYCLES  CYCLES  CYCLES  CYCLES  CYCLES  CYCLES  CORROSION SALT MIST  EXPOSED IN 5 % SALT WATER SPRAY FOR 48 hrs.  (TEST STANDARD. JIS-CO0990)  RESISTANCE TO  SOLDERING IRONS: 360°C MAX. FOR 5 sec.  SOLDERING HEAT  COUNT  DESCRIPTION OF REVISIONS  DESIGNAD  DESCRIPTION OF REVISIONS  DESIGNAD  COUNT DESCRIPTION OF REVISIONS  DESIGNAD  COUNT DESCRIPTION OF REVISIONS  DESIGNED  COUNT DESCRIPTION OF REVISIONS  DESIGNED  CHECKED  HT. /WAMQUIGH  DESCRIPTION OF REVISIONS  DESIGNED  TH. // AMAQUIGH  DESCRIPTION OF CABLE IN CASE THE MATED  CHECKED  HT. // AMAQUIGH  DESIGNED  TH. // AMAQUIGH  DES	VIBRATION		1	,							
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 hrs. (STEADY STATE)  BY HEAT EXPOSED AT 85 ± 2 °C, 96 hrs  APPIC CHARACTER STANCE: 80 mΩ MAX. (1)			· · · · · · · · · · · · · · · · · · ·				•				
FOR 3 TIMES IN 3 DIRECTIONS.							*				
DAMP HEAT (STEADY STATE)         EXPOSED AT 40±2 °C, 90 ~ 95 %, 96 hrs. (STEADY STATE)         □ CONTACT RESISTANCE: 80 mΩ MAX. (STEADY STATE)         □ CONTACT RESISTANCE: 50 mΩ MIN. (STEADY STATE)         □ CONTACT RESISTANCE: 50 mΩ MAX. (STEADY STATE)         □ NO DAMAGE, CRACK AND LOOSENESS OF PARTS.         □ NO DAMAGE, CRACK AND LOOSENESS OF PARTS.         □ CONTACT RESISTANCE: 80 mΩ MAX. (STEADY STATE)         □ NO DAMAGE, CRACK AND LOOSENESS OF PARTS.         □ CONTACT RESISTANCE: 80 mΩ MAX. (STEADY STATE)         □ CONTACT RESISTANCE: 80 mΩ MAX. (STEA	GHOCK							FARTS.			
(STEADY STATE)  DRY HEAT  EXPOSED AT 85±2°C, 96 hrs  TEMPERATURE 455→50+35→450+35°C TEMPERATURE 30→5 MAX → 30→5 MAX min. 5 CYCLES.  CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 hrs.  SULFUR DIOXIDE  EXPOSED IN 10 PPM FOR 96 hrs. (TEST STANDARD: JIS-C-0090)  RESISTANCE TO SOLDERING IRRONS: 360°C MAX. FOR 5 sec.  SOLDERING HEAT  SOLDERING IRRONS: 360°C MAX. FOR 5 sec.  SOLDERABILITY  SOLDERED AT SOLDER TEMPERATURE 240±3°C FOR IMMERSION DURATION. 3 sec. Being immerses.  COUNT DESCRIPTION OF REVISIONS  DESIGNED  CHECKED  A PAPROVED  HS. OKAWA  OR. OS. 11  CHECKED  DATE  APPROVED  HS. OKAWA  OR. OS. 11  CHECKED  DATE  CHECKED  HT. YAMAGUCHI  DESIGNED  TH. NOOA  OR. OS. 12  TH.											
DRY HEAT EXPOSED AT 85±2 °C, 96 hrs RAPID CHANGE OF TEMPERATURE 55±45±45±45±45±45±45±45±45±45±45±45±45±4			EXPOSED AT $40\pm2$ °C, 90 $\sim$ 95 %, 96 hrs.				<del>-</del>				
TEMPERATURE -55 → 55 → 55 → 55 → 55 → 55 → 55 → 55	* *										
TEMPERATURE  TIME 30 → 5 MAX → 30 → 5 MAX min. 5 CYCLES.  CORROSION SALT MIST  EXPOSED IN 10 PPM FOR 96 hrs. (TEST STANDARD: JIS-C-0909)  RESISTANCE TO SOLDERING HEAT  1)REFLOW 2 TIMES UNDER THE TEMPERATURE PROFILE SHOWN BELOW.  2) SOLDERING IRONS: 360 © MAX. FOR 5 sec.  SOLDERABILITY  SOLDER A SOLDER TEMPERATURE PROFILE SHOWN BELOW.  2) SOLDER A SOLDER TEMPERATURE PROFILE SHOWN DURATION, 3 sec.  COUNT DESCRIPTION OF REVISIONS  DESIGNED  COUNT DESCRIPTION OF REVISIONS  COUNT DESCRIPTION OF REVISIONS  REMARKS: © INCLUDE TEMPERATURE RISE CAUSED BY CURRENT-CARRYING. (PS THE UNUSED PRODUCT BEFORE ASSEMBLY TO PCB. (PS THE UNUSED SPECIFIED, (PS THE UNUSED SP			,				ı		ON TOTAL MEDICAL PROPERTY OF THE CO.	×	
CORROSION SALT MIST  EXPOSED IN 5 % SALT WATER SPRAY FOR 48 hrs.  SULFUR DIOXIDE  EXPOSED IN 10 PPM FOR 96 hrs. (TEST STANDARD: JIS-C-0090)  RESISTANCE TO SOLDERING: PROFILE SHOWN BELOW.  2) SOLDERING IRONS: 360°C MAX. FOR 5 sec.  2) SOLDERED AT SOLDER TEMPERATURE PROFILE SHOWN BELOW.  2) SOLDERING IRONS: 360°C MAX. FOR 5 sec.  SOLDERABILITY  SOLDERED AT SOLDER TEMPERATURE 240 ± 3°C FOR IMMERSION DURATION, 3 sec.  COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.  COUNT  DESCRIPTION OF REVISIONS  DESIGNED  COUNT  DESCRIPTION OF REVISIONS  DESIGNED  CHECKED  DATE  APPROVED  HS. OKAMA  OB. 05. 15  DESIGNED  TH. NODA  DESIGNED  TH. NODA  DESIGNED  TH. NODA  DESIGNED  TH. NODA  TH. NODA  DESIGNED  TH. NODA  DESIGNED  TH. NODA  DESIGNED  TH. NODA  TH. NODA  DESIGNED  TH. NODA  TH.			TIME $30 \rightarrow 5 \text{ MAX} \rightarrow 30 \rightarrow 5 \text{ MAX min.}$								
SULFUR DIOXIDE (TEST STANDARD: JIS-C-0090)  RESISTANCE TO SOLDERING : IREFLOW 2 TIMES UNDER THE TEMPERATURE PROFILE SHOWN BELOW.  2) SOLDERING IRONS: 360°C MAX. FOR 5 sec.  SOLDERABILITY SOLDERED AT SOLDER TEMPERATURE 240 ± 3°C FOR IMMERSION DURATION, 3 sec.  COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE PROFILE SHOWN STORAGE STATE FOR THE UNSED PRODUCT BEFORE ASSEMBLY TO POB.  (a) INCLUDE CONDUCTOR RESISTANCE OF CABLE IN CASE THE MATED CONNECTOR IS CABLE TYPE (L=12mm)  Unless otherwise specified, refer to JIS-C-5402.  Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. FX15M-21S-0. 5SH     X	CORROSION SALT MIST		EXPOSED IN 5 % SALT WATER SPRAY FOR				I -				
TREFLOW 2 TIMES UNDER THE TEMPERATURE PROFILE SHOWN BELOW.  230°C 220°C (PEAK)  230°C 220°C (PEAK)  230°C 220°C (PEAK)  230°C (PEAK)  230°C (PEAK)  240 ± 3°C FOR IMMERSION DURATION, 3 sec.  COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED BEING IMMERSED.  COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE  APPROVED HS. DIKAWA 06.05.18  FOR THE UNUSED PRODUCT BEFORE ASSEMBLY TO POB.  (I) INCLUDE CONDUCTOR RESISTANCE OF CABLE IN CASE THE MATED CONNECTOR IS CABLE TYPE (L=12mm)  Unless otherwise specified, refer to JIS-C-5402.  SPECIFICATION SHEET PART NO. FX15M-21S-0. 5SH	SULFUR DIOXIDE						ONO HEAVY CORROSION.				
REFLOW 2 TIMES UNDER THE TEMPERATURE PROFILE SHOWN BELOW.  230°C 220°C 2			*								
230°C - 220°C   180°C			REFLOW 2 TIMES UNDER THE TEMPERATURE								
SOLDERABILITY  SOLDERED AT SOLDER TEMPERATURE 240 ± 3 °C FOR IMMERSION DURATION, 3 sec.  COUNT  DESCRIPTION OF REVISIONS  DESIGNED  CHECKED  DATE  COUNT  REMARKS (1) INCLUDE TEMPRERATURE RISE CAUSED BY CURRENT-CARRYING. (2) "STORAGE" MEANS A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE ASSEMBLY TO PCB. (3) INCLUDE CONDUCTOR RESISTANCE OF CABLE IN CASE THE MATED CONNECTOR IS CABLE TYPE.(L=12mm)  Unless otherwise specified, refer to JIS-C-5402.  Note QT:Qualification Test AT:Assurance Test X:Applicable Test  PART NO.  A NEW UNIFORM COATING OF SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.  A PPROVED HS. OKAWA 06.05.19 CHECKED HT. YAMAGUCHI 06.05.19 DESIGNED TH. NODA 06.05.19 DRAWN TH. NODA 06.05.19 TH. NODA TH. N			230°C								
REMARKS (1) INCLUDE TEMPRERATURE RISE CAUSED BY CURRENT-CARRYING.  (2) "STORAGE" MEANS A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE ASSEMBLY TO PCB.  (3) INCLUDE CONDUCTOR RESISTANCE OF CABLE IN CASE THE MATED CONNECTOR IS CABLE TYPE.(L=12mm)  Unless otherwise specified, refer to JIS-C-5402.  Note QT:Qualification Test AT:Assurance Test X:Applicable Test  SPECIFICATION SHEET  PART NO.  APPROVED HS. OKAWA O6.05.19 CHECKED HT. YAMAGUCH1 06.05.19 DESIGNED TH. NODA 06.05.19 DRAWN TH. NODA 06.05.19 TH. NODA TH. NO	SOLDERABILITY		SOLDERED AT SOLDER TEMPERATURE			COVER A MINIMUM OF 95 % OF THE SURFACE					
REMARKS (1) INCLUDE TEMPRERATURE RISE CAUSED BY CURRENT-CARRYING.  (2) "STORAGE" MEANS A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE ASSEMBLY TO PCB. (3) INCLUDE CONDUCTOR RESISTANCE OF CABLE IN CASE THE MATED CONNECTOR IS CABLE TYPE.(L=12mm)  Unless otherwise specified, refer to JIS-C-5402.  Note QT:Qualification Test AT:Assurance Test X:Applicable Test  SPECIFICATION SHEET  PART NO.  APPROVED HS. OKAWA O6.05.19 CHECKED HT. YAMAGUCHI O6.05.19 DESIGNED TH. NODA O6.05.19 CHECKED HT. YAMAGUCHI O6.05.19 CHECKED HT. YAMAGUCHI O6.05.19 CHECKED HT. YAMAGUCHI O6.05.19 DESIGNED TH. NODA O6.05.19 TH. NODA O6.05.19 TH. NODA O6.05.19 TH. NODA O6.05.19 TH. NODA OF CHECKED TH. NOD				ON OF REVISIONS DESIG			NED CHECKED			DA	TE
CHECKED HT.YAMAGUCHI 06.05.13  OBESIGNED TH.NODA 06.05.13  DESIGNED TH.NODA 06.05.13											
FOR THE UNUSED PRODUCT BEFORE ASSEMBLY TO PCB.  © INCLUDE CONDUCTOR RESISTANCE OF CABLE IN CASE THE MATED CONNECTOR IS CABLE TYPE.(L=12mm)  Unless otherwise specified, refer to JIS-C-5402.  Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO.  SPECIFICATION SHEET PART NO.  CHECKED HI.YAMAGUCHI U6.05.13  DESIGNED TH.NODA 06.05.13  DRAWN TH.NODA 06.05.13  FX15M-21S-0.5SH								APPROVE	ED HS.OKAWA		
Unless otherwise specified, refer to JIS-C-5402.  Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. ELC4-155941-00  PART NO. FX15M-21S-0. 5SH											
Unless otherwise specified, refer to JIS-C-5402.  Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO.  PART NO.				TOR RESISTANCE OF CABLE IN CASE THE MATED			DESIGN		D TH.NODA	06.05.12	
Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. ELC4-155941-00  SPECIFICATION SHEET PART NO. FX15M-21S-0. 5SH				•				DRAWN	TH.NODA	06.0	5.12
	Note QT:Qualification Test AT:A						RAWING NO.		ELC4-155941	-00	
HIROSE ELECTRIC CO., LTD. CODE NO. CL575-2309-3-00 🛕 1/1	HS	SI	PECIFICATION SHEET			PART NO.		FX15M-21S-0.5SH			
		HIR	OSE ELECTRIC CO., LTD.			CODE	E NO.	CL5	75-2309-3-00	҈Ѧ	1/1