APPLICABLE STANDARD    ACCOMMENDED   ACCOM	<u> 1</u> /	CL575-2109-4-00 /	CL57!	CODE NO.	ELECTRIC CO., LTD.	HIROSE E
TINALIDARD  TINALIDARD  TENTER NAME  100 V AC  SPECIFICATIONS  TEST METHOD  TO 80 % TO 80 % TO 70 % TO 80 %		X15M-21P		PART NO.	CATION SHEET	HG SPECIFI
TINALDARD  TINALDARD  TINALITY AND BY MEASURING INSTRUMENT  NO SA  SPECIFICATIONS  TEST METHOD  TEST METHOD  TEST METHOD  TEST METHOD  TEST METHOD  TO SO SO TO 80 % TO 70 % TO 80 MARKET MANDED VISUALLY AND BY MEASURING INSTRUMENT.  ACCORDING TO BENEAUTHOR STANDLE CONTROL AND DESTRACTIONS.  AT 3 TIMES FOR 3 DRECTIONS  AT 3 DRECTIONS  AT	00	ELC4-155943-	NG NO.	DRAWII	urance Test X:Applicable Test	QT:Qualification Test
TIANDARD	06.11.08		DRAWN		efer to JIS-C-5402.	Unless otherwise specified, re
TINAIDARD  TINAIDARD  TINAIDARD  TINAIDARD  TO 36 °C °C						
TINAIDARD  TINAIDARD  TINAIDARD  TAIDARD  TAIDARD  TAIDARD  TO 80 °C °N  TERRATTER NAME  100 V AC  SPECIFICATIONS  TEST METHOD  TEST METHOD  TEST METHOD  TEST METHOD  SPECIFICATIONS  TO 90 °C °N  RANGE HAMDITY  A0 96 TO 70 96 °C  RANGE HAMDITY	06.11.10	KN SHIBUYA	DESIGNED		)UCT BEFORE ASSEMBLY TO PCB.	FOR THE UNUSED PROD
TINALDARD  TINALITY AND BY MEASURING INSTRUMENT.  AGE  100 V AC  100 V BEAVING HAMIDITY  100 V AC  100 V BEAVING HAMIDITY  100 DAMAGE CRACK AND LOOSENESS  100 NOBER 100 ST MAX - 30 - 35 %, 96 h. 10 NO DAMAGE CRACK AND LOOSENESS  100 NOBER 100 ST MAX - 30 - 35 M, 20 NO NOBER STANCE 500 MS MIN.  100 DAMAGE CRACK AND LOOSENESS  100 NOBER 100 ST MAX - 30 - 35 M, 20 NO NOBER STANCE 500 MS MIN.  100 DAMAGE CRACK AND LOOSENESS  100 NOBER 100 ST MAX - 30 - 35 M, 20 NO NOBER STANCE 500 MS MIN.  100 NOBER 100 ST MAX - 30 - 35 M, 20 NO NOBER STANCE 500 MS MIN.  100 NOBER 100 ST MAX - 30 - 35 M, 20 NO NO NOBER STANCE 500 MS MIN.  100 NOBER 100 ST MAX - 30 - 35 M, 20 NO NOBER STANCE 500 MS MIN.  100 NOBER 100 ST MAX - 30 - 35 M, 20 NO NOBER STANCE 500 MS MIN.  100 NOBER 100 ST MAX - 30 - 35 M, 20 NO NOBER STANCE 500 MS MIN.  100 NOBER 100 ST MAX - 30 - 35 M, 20 NO NOBER STANCE 500 MS MIN.  100 NOBER 100 ST MAX - 30 - 35 M, 20 NO NOBER STANCE 500 MS MIN.  100 NOBER 100 ST MAX - 30 - 35 M, 20 NO NOBER STANCE 500 MS MIN.  100 NOBER 100 ST MAX - 30 - 35 M, 20 NO NOBER STANCE 500 MS MIN.  100 NOBER 100 ST MAX - 30 - 35 M, 20 NO NOBER STANCE 500 MS MIN.  100 NOBER 100 ST MAX - 30 - 35 M, 20 NO NOBER STANCE 500 MS MIN.  100 NOBER 100 ST MAX - 30 - 35 M, 20 NO NOBER STANCE 500 MS MIN.  100 NOBER 100 ST MAX - 30 - 35 M, 20 NO NOBER STANCE 500 MS MIN.  100 NOBER 100 ST MAX - 30 - 35 M, 20 NO NOBER STANCE 500 MS MIN.  100 NOBER 100 ST MAX - 30 - 35 M, 20 NO NOBER STANCE 500 MS MIN.  100 NOBER 100 ST MAX - 30 - 35 M, 20 NO NOBER STANCE 500 MS MIN.  100 NOBE	06.11.13	HT VAMAGIICHI	CHECKED	T IING	NG-TERM STORAGE STATE	© "STORAGE" MEANS A LOI
INANUARD    STANUAR PANAGE   CTO 85 °C ™   STOPMAGE   CTO 60 °C ≥ 2						
TIANUARD	DATE	CHECKED		DESIGNED	ON OF REVISIONS	COUNT
TANDARD   TAND			_		_	
TIANUARD						
TIANIDARD						
TRAINDARD						
TIANIDARD						
TRANDARD						
STANDARD     STORAGE     STORAGE						
STORAGE						
STANDARD	×				N 10 PPM FOR 96 (NDARD: JIS-C-0090)	
STORAGE						
STANDARD	×	SION.		FOR NO	IN 5 % SALT WATER	MIST
STANDARD	×			+35°C X min.	-55→+5~+35→+85 30→ 5 MAX→ 30 701 ES	유 -
STANDARD			PARTS.		AT 85°C, 96 h	
STANDARD   STORAGE   AT 10 °C TO 60 °C °C	>	RACK AND LOOSENESS	DAMAGE, CI	<b>⊗</b> ∈	A1 40°C, 90°° 93%, 90	ATE)
STANDARD						MENTAL
STANDARD						
STANDARD   STORAGE	×		4 Z MIZ	'	APPLICABLE CONTACT AND PULI	
STANDARD	×		30 N MIN	APPLY	O APPLICABLE CONNECTOR AND	
STANDARD         STANDARD         STORAGE TEMPERATURE RANGE         -10 °C         TO 60 °C Ø           AGE         100 V AC         DPERATURE HUMIDITY         40 % TO 80 %           AGE         100 V AC         STORAGE HUMIDITY         40 % TO 80 %           NENT         0.5 A         STORAGE HUMIDITY         40 % TO 70 % Ø           NENT         SPECIFICATIONS         RANGE         HUMIDITY         40 % TO 70 % Ø           NO TO 70 % Ø         PREQUIREMENTS         QT           NO TABLEY AND BY MEASURING INSTRUMENT.         ACCORDING TO DRAWING.         X           NORTHER DEVISUALLY.         ACCORDING TO DRAWING.         X           NORTHER DEVISUALLY.         SOU MC MIN.         X           NORTHER DEVISUALLY.         SOU MC MIN.         X           NORTHER DEVISUALLY.         SOU MC MIN.         X           NORTHER DEVISUALLY.         NORTHER DEVISIONS AND EXTRACTIONS.	×				<sup>2</sup> , DURATION OF PULSE 11 ms TIMES FOR 3 DIRECTIONS.	
STANDARD         STANDARD         STORAGE REATURE RANGE         -10 °C         TO         60 °C Ø           AGE         100 V AC         PREATURE RANGE         -10 °C         TO         60 °C Ø           AGE         100 V AC         PREATURE RANGE         -10 °C         TO         60 °C Ø           RENT         0.5 A         STORAGE HUMIDITY         40 % TO         80 %         TO         70 % Ø           RENT         SPECIFICATIONS         RANGE         REQUIREMENTS         QT         70 % Ø         QT           DN         TEST METHOD         ACCORDING TO DRAWING.         X         X         X           ARACTERISTICS         SOUND AC FOR 1 min.         ACCORDING TO DRAWING.         X         X           CHARACTERISTICS         300 V AC FOR 1 min.         NO FLASHOVER OR BREAKDOWN.         X           CHARACTERISTICS         NO DAMAGE, CRACK AND LOOSENESS         X           SUICE AMOUNT 10 TO 55 Hz.         OF PARTS.         X					n FOR 3 DIRECTION.	
STANDARD   STORAGE	×				MIDITINE: 0.75 mm	
STANDARD  ATING  ATING  ERATING TO 85 °C TO 85 °C ™  TEMPERATURE RANGE  AGE  100 V AC  CONFIRMED VISUALLY.  ARACTERISTICS  TO THE STANDE CHARGET OR AND EXTRACTIONS  STORAGE HUMIDITY  ACCORDING TO BO %  TEST METHOD  ACCORDING TO DRAWING.  X  COHARACTERISTICS  ACCORDING TO DRAWING.  X  SOM MΩ MIN.  X  X  X  X  X  X  X  X  X  X  X  X  X	>	T AND FOCUENEGO	ĴΠ	9 2	G INGER HONS AND EXTRACTION	
ABLE STANDARD   STORAGE   STORAGE   TEMPERATING HUMIDITY   HO % TO 80 % C %   TEMPERATURE RANGE   TEMPERATURE RANGE   HO % TO 80 % TEMPERATURE RANGE   HO % TO 80 % TO 80 % TEMPERATURE RANGE   HO % TO 80 %		2000	٦	5		CHARA
ABLE STANDARD  OPERATING TEMPERATURE RANGE  OPERATING TEMPERATURE RANGE  100 V AC  OPERATING HUMIDITY  A0 % TO 80 %  TO 70 % %  OPERATING HUMIDITY  A0 % TO 80 %  TO 70 % %  OPERATING HUMIDITY  A0 % TO 70 %  OPERATING HUMIDITY  A0 %	×	R BREAKDOWN.	ASHOVER OF	NO FL	V AC FOR 1 min.	OOF
ABLE STANDARD	×	•	500 MΩ MIN		VDC.	
ABLE STANDARD					CS	CHARACTERIS
ANDARD         ANDARD         STORAGE         -10 °C         TO         60 °C ©           VIURE RANGE         -55 °C         TO         85 °C ©         TEMPERATURE RANGE         -10 °C         TO         60 °C ©           E         100 V         AC         OPERATURE HUMIDITY         40 %         TO         80 %           IT         0.5 A         STORAGE HUMIDITY         40 %         TO         70 % ©           SPECIFICATIONS           TEST METHOD         REQUIREMENTS         QT	Н				lĕl	
ANDARD         STORAGE         -10 °C         TO         60 °C ©           VIURE RANGE         -55 °C         TO         85 °C ©         TEMPERATURE RANGE         -10 °C         TO         60 °C ©           E         100 V         AC         STORAGE HUMIDITY         40 %         TO         80 %           IT         0.5 A         STORAGE HUMIDITY         40 %         TO         70 % ©           SPECIFICATIONS           TEST METHOD         REQUIREMENTS         QT	×	RAWING.	ORDING TO DE			<u> </u>
E -55 °C TO 85 °C (1) STORAGE TEMPERATURE RANGE -10 °C TO 60 °C (2)  100 V AC RANGE STORAGE HUMIDITY 40 % TO 80 %  SPECIFICATIONS  STORAGE HUMIDITY 40 % TO 70 % (2)	_	IREMENTS	REQU		TEST METHOD	ITEM
E -55 °C TO 85 °C (1) STORAGE TEMPERATURE RANGE -10 °C TO 60 °C (2) TEMPERATURE RANGE -10 °C (2) TEMPERA				TIONS	SPECIFIC/	
STORAGE  -55 °C TO 85 °C (I) STORAGE  TEMPERATURE RANGE -10 °C TO 60 °C  OPERATING HUMIDITY  40 % TO 80 %  RANGE	(2)	% TO 70 %	IOMIDITY	RANGE	0.5 A	CURRENT
E -55 °C TO 85 °C (1) STORAGE -10 °C TO 60 °C		% TO	SHUMIDITY	OPERATING RANGE		
	, y	°C TO 60°C	URE RANGE	TEMPERATI	°C TO 85°C	TEMPERATURE RANGE
				2700.01		PPLICABLE STANDARD