	F REVISIONS BY CHKD DAT	E COUNT	DESCRIPTION OF	F REVISIONS	BY CHKD	DA	TE
$\frac{\Delta}{\Delta}$						$\Box$	
APPLICABLE STANDARD	<del></del>					<u> </u>	
OPERATING		STORA	GE I				
	NGE -10 ℃ TO 60 ℃	TEMPE	RATURE RANGE	10 °C	TO 60	C	ì
RATING VOLTAGE		40 V —					
CURRENT	SPECIF	APPLI	CABLE CABLE				
ITEM	TEST METHOD	I C A			2.0	TO TO	
CONSTRUCTION			REQUI	REMENT	S	Q I	AT
	VISUALLY AND BY MEASURING	INSTRUMENT.	ACCODING TO	DRAWING		О	ГО
MARKING	CONFIRMED VISUALLY.			Ziiii ii i		ŏ	6
	CHARACTERISTIC			71			
	CONTACT SHALL BE MEASURED A	AT DC 1 A.		mΩ MAX.		0	Õ
INSULATION RESISTANCE	100 V DC		200 M	Ω MIN.		0	0
VOLTAGE PROOF	300 V AC FOR 1 min		NO CLASSIONS	D AB BBBLUD	N. 10.		
	CHARACTERISTIC	9	NU FLASHUVE	R OR BREAKDO	JWN.	O	
CONTACT INSERTION	0	3	INSERTION	ND WITHDRAWA	I FORCES.	0	
AND WITHDRAWAL FORCES	φ0.610 -0.003 BY	STEEL GAUGE.	0.2 N M		it i viicto.	(0)	
CONNECTOR INSERTION	MEASURED BY APPLICABLE CONN	INSERTION A	INSERTION AND WITHDRAWAL FORCES:				
	WITHOUT LOCKING DEVICE.		30 N MAX				
MECHANICAL OPERATION	1000 TIMES INSERTIONS AND	EXTRACTIONS		ISTANCE: 15			_
/IBRATION	FREQUENCY 10 TO 55 Hz, AMP 0.75 mm, m/s <sup>22</sup> AT 2		CAL DISCONT	INUITY OF	0		
	FOR 3 DIRECTIONS.	IU μ	10 µs. ②NO DAMAGE, CRACK AND LOOSENESS				
	TOR 5 DIRECTIONS.	OF PARTS.					
SHOCK	490 m/s2 DURATION OF PULSE		CAL DISCONTI	NILITY OF	0	-	
AT 3 TIMES FOR 3 DIRECTIONS.			10 μ			'`	
		②NO DAMAGE,		OSENESS		. 1	
			OF PARTS.				
ENVIRONMENTA	AL CHARACTERIS	TICS					
AMP HEAT STEADY STATE)	EXPOSED AT 40 ℃, 90 TO 95 9	6,96 h.	1 INSULATION			0	-
SILADI SIAIE)			M S2 MIN (	AT HIGH HUMI	DITY).		
			②INSULATION MΩ MIN (		20		l
			® NO DAMAGE,		OSFNESS		
			OF PARTS.		00211200		ı
APID CHANGE OF	TEMPERATURE -30 →R/T'' →	+85→R/T °C	1 INSULATION	RESISTANCE:		0	
	TIME 30 →10 TO 15 → 30 →10 TO 15 min		200 mΩ MA				
	UNDER 5 CYCLES.		②NO DAMAGE,	CRACK AND LO	OSENESS		
ORROSION SALT MIST	EVENCED IN E OF CALL MATER	CDDAY FOR 40	OF PARTS.	DDOGLOU			
RY HEAT	EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h			RACK AND LOO	GENEGO	0	_
			OF PARTS.	HACK AND LOU	SENESS :	0	_
OLD	EXPOSED AT - 30 ℃, 96 h.			NO DAMAGE, CRACK AND LOOSENESS		0	_
			OF PARTS.	OF PARTS.			
	SOLDER TEMPERATURE, +350 $\pm$ 10	℃ FOR		ION OF CASE		0	-
OLDERING HEAT	IMMERSION, DURATION, $3\sim4$ s.		EVAPORTUR I	OOSENESS OF	THE	- 1	
				OOSENEDS OF	THE	1	
OLDEBARILITY	COLDEDED AT COLDED TEMPEDAT	UDF . 050 . 100	TERMINALS		1		
	SOLDERED AT SOLDER TEMPERATION OF THE SOLDER TEMPERATION OF THE SOLDER TO SOLDER TO SOLDER TO SOLDER TO SOLDER TEMPERATION SOLD		TERMINALS.  NO DEFECT AS	S PINHOLE, NO	N-WETTING	0	-
	SOLDERED AT SOLDER TEMPERAT FOR IMMERSION DURATOIN, $2\sim$		TERMINALS.  NO DEFECT AS AND DE-WETT	S PINHOLE, NO ING OF SOLDE	N-WETTING R EXIS OR	0	
			TERMINALS.  NO DEFECT AS AND DE-WETT	S PINHOLE, NO	N-WETTING R EXIS OR	0	
	FOR IMMERSION DURATOIN, 2~	3 s.	TERMINALS.  NO DEFECT A: AND DE-WETT NOT ON THE	S PINHOLE, NO ING OF SOLDE	N-WETTING R EXIS OR	0	
	FOR IMMERSION DURATOIN, 2~		TERMINALS.  NO DEFECT A: AND DE-WETT NOT ON THE	S PINHOLE, NO ING OF SOLDE	N-WETTING R EXIS OR	0	-
	FOR IMMERSION DURATOIN, 2~	FERENCI	TERMINALS. NO DEFECT AS AND DE-WETT NOT ON THE S	S PINHOLE, NO ING OF SOLDE SURFACE IMME	N-WETTING R EXIS OR	0	
	FOR IMMERSION DURATOIN, 2~	FERENCI	TERMINALS.  NO DEFECT A: AND DE-WETT NOT ON THE	S PINHOLE, NO ING OF SOLDE SURFACE IMME	N-WETTING R EXIS OR	0	
	FOR IMMERSION DURATOIN, 2~	FERENCI	TERMINALS. NO DEFECT AS AND DE-WETT NOT ON THE S  ONLY  without i	S PINHOLE, NO ING OF SOLDE SURFACE IMME	N-WETTING R EXIS OR RSED.		
	FOR RESIDENCE FOR RESUBJECT	FERENCI	TERMINALS. NO DEFECT AS AND DE-WETT NOT ON THE S  ONLY  without i	S PINHOLE, NO ING OF SOLDE SURFACE IMME	N-WETTING R EXIS OR RSED.	CLEAS	ED
	FOR RESIDENCE FOR RESUBJECT	FERENCI to change	TERMINALS. NO DEFECT A: AND DE-WETT NOT ON THE: ONLY WITHOUT I	S PINHOLE, NO ING OF SOLDE SURFACE IMME	N-WETTING R EXIS OR RSED.		ED
	FOR RESIDENCE FOR RESUBJECT	FERENCI to change	TERMINALS. NO DEFECT AS AND DE-WETT NOT ON THE S  ONLY  without i	S PINHOLE, NO ING OF SOLDE SURFACE IMME	N-WETTING R EXIS OR RSED.		ED
REMARKS	FOR RESON DURATOIN, 2~	FERENCI to change DRAWN HYOKOMIZO	TERMINALS. NO DEFECT AS AND DE-WETT NOT ON THE SECOND CHILD	S PINHOLE, NO ING OF SOLDE SURFACE IMME	N-WETTING R EXIS OR RSED.		ED S
REMARKS	FOR RESUMERSION DURATOIN, 2~	FERENCI to change	TERMINALS. NO DEFECT A: AND DE-WETT NOT ON THE: ONLY WITHOUT I	S PINHOLE, NO ING OF SOLDE SURFACE IMME	N-WETTING R EXIS OR RSED.		ED STA
REMARKS	FOR RESUMPTION FOR RESUBJECT	FERENCI to change DRAWN HYOKOMIZO 97.8.18 9	TERMINALS. NO DEFECT AS AND DE-WETT NOT ON THE SECOND THE SECOND CHILD C	S PINHOLE, NO ING OF SOLDE SURFACE IMME	N-WETTING R EXIS OR RSED.		ED STA
REMARKS  OTE'' ROOM TEMPERATURE  nless otherwise specifi  To te QT: Qualific	FOR IMMERSION DURATOIN, 2~  FOR RE Subject  E.  ied, refer to JIS C 5402.  cation Test AT: Assurance	FERENCI to change  DRAWN H.YOKOMIZO 97.8.18 97.18	TERMINALS.  NO DEFECT AS AND DE-WETT NOT ON THE SECOND CHILD	S PINHOLE, NO ING OF SOLDE SURFACE IMME	N-WETTING R EXIS OR RSED. ROVED RE		SED STORY
OTE " ROON TEMPERATURE nless otherwise specificate QT: Qualific	FOR IMMERSION DURATOIN, 2~  FOR RE Subject  E.  ied, refer to JIS C 5402. cation Test AT: Assurance CO., LTD. SPECIFICATI	FERENCI to change DRAWN HYOKOMIZO 97.8.18 Test O: A	TERMINALS.  NO DEFECT AS AND DE-WETT NOT ON THE SECOND CHILD	S PINHOLE, NO ING OF SOLDE SURFACE IMME	N-WETTING R EXIS OR RSED. ROVED RE		SED STUR
REMARKS  OTE'' ROOM TEMPERATURE hless otherwise specifi to te QT: Qualific	FOR IMMERSION DURATOIN, 2~  FOR RE Subject  E.  ied, refer to JIS C 5402.  cation Test AT: Assurance	FERENCI to change  DRAWN H.YOKOMIZO 97.8.18 Test O: A ON SHEET	TERMINALS.  NO DEFECT AS AND DE-WETT NOT ON THE SECOND CHILD	S PINHOLE, NO ING OF SOLDE SURFACE IMME  POTICE  ECKED APPL  97.8  BRD-4 S	N-WETTING R EXIS OR RSED. ROVED RE		ED STR

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