TO Q

	COUNT	DESCRIPTION	SCRIPTION OF REVIS		BY	CHKD	DATE		COUNT	DESCRIPTION OF	REVISIONS	BY	СНКО	DAT	E
$\triangle$															
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APPLICABLE STANDARD															
		OPERATING TEMPERATURI	PERATING EMPERATURE RANGE			-55 °C TO 85 °C   TEMP					RAGE PERATURE RANGE C TO C RATING HUMIDITY				
R₽	ATING		250 V AC RANG					RAN	0/ T/3 0/				ó		
CURRE			ENI 0.5 A												
							PECIFI	<u>CA</u>	TIO						
L		EM			TES.	T ME	THOD			REQ	JIREMEN	ITS_		QT	ΑT
		UCTION XAMINATION	VIVISUALLY AND BY MEASURING INSTRUMENT.   ACCORDING TO DRAY							DRAWING.			ТО	0	
MARKING			CONFIRMED VISUALLY.												ö
FI	FCTRI	C CHARA	CTERISTICS								н			10	띡
CONTACT RESISTANCE			<del> </del>							35 mΩ MAX.				0	0
INSULATION RESISTANCE			500 V DC.							500 MΩ MIN.				0	0
VOLTAGE PROOF			500 V AC FOR 1 min.							NO FLASHOVER OR BREAKDOWN.				0	0
ME	CHAN	IICAL CHA	RACT	ERIS	<b>FICS</b>										
INSERTION AND WITHDRAWAL FORCES			MEASURED BY APPLICABLE CONNECTOR.							39.3 N MIN. 147.0 N MAX.				0	-
MECHANICAL OPERATION										① CONTACT RESISTANCE: 35 mΩ MAX. ② NO DAMAGE, CRACK AND LOOSENESS,				, 0	_
VIBRATION			FREQUI AMPLIT				55 Hz, SI — m/s² /			OF PARTS. NO DAMAGE, CR OF PARTS.	ACK AND LO	ÖSEN	ESS,	0	
SHOCK			FOR 3 DIRECTIONS.  490 m/s² DURATION OF PULSE 11 ms										0		
L				AT 3 TIMES FOR 6 DIRECTIONS.											
		NMENTAL NGE OF	-	_	_			. F.	.0E 0n	NO DAMAGE CR	ACK AND LO	YOSEN	EGG	Т 👝	
RAPID CHANGE OF TEMPERATURE		TEMPERATURE –55 → 5~35 → 85 → 5~35 ℃ TIME 30 → 2~3 → 30 → 2~3 min UNDER 5 CYCLES.										0	_		
DAMP HEAT (STEADY STATE)										INSULATION RESISTANCE:  1 ΜΩ ΜΙΝ. (AT HIGH HUMIDITY.)  100 ΜΩ ΜΙΝ. (AT DRY.)				0	_
CORROSION SALT MIST			EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.							NO HEAVY CORROSION.				0	_
RESISTANCE TO SOLDERING HEAT			SOLDER TEMPERATURE, 260 ± 5 °C FOR							NO DEFORMATION OF CASE AND EXCESSIVE LOOSENESS OF THE				0	_
			SOLDERED AT SOLDER TEMPERATURE, 245 ±							TERMINALS.					
SOI	LDERAB	ILITY					EMPERATU IRATION 3			MIN. 95 % OF S AREA SHALL BE SOLDER COATIN	COVERED N		D	0	-
N	NOTE. TOMEASUREMENT POINT OF CONTACT RESISTANCE  (10)														
							<u> </u>	Щ	_ <u></u>	<b>=</b> 1					
									— <u>5</u> ⊗—						
RE	MARKS							T	ORAWN	ke J. Haneya	CHECKED Y. Enami	APPRO		RELEA	SED
			ied cefe	er to . IIS		102		] T	Ham e	ke J. Haneya	Y. Enamí	H.M ,	úso	RELEA	SED
Uni	less othe	erwise specifi ualification Tes					pplicable Te	2		ke J. Hameya (	Y. Enami 03. 10.22		úso	RELEA	SED
Uni	less othe	erwise specifi	st AT:A:	ssuranc	e Tes	(): <i>A</i>		ි ව st	Jam 2	J. J. J. O. 21	Y. Enami 03. 10.22	H.M '03. 10	(Jan)		SED