	COUNT	DESCRIPTION	OF RE	/ISIONS	BY	CHKD	DATE	<u> </u>	COUN	T DES	CRIPTION OF RE	VISIONS	BY C	:HKD	D/	ATE	
H								K		-			ļ		·		
 		TION OTANIE					<u> </u>								<u>.</u>	•	
APP	LICA	TION STAND		 						07001							
l		TEMPERATURE							STORAGE TEMPERATURE RANGE		-10 ℃ TO 60 ℃						
L.,												RELATIVE HUMIDITY: 95 %				AX	
RAI	ING	VOLTAGE		AC 50 V									(NO DEW CONDENSATIO				
		CURRENT	CURRENT			0.04						PERMITTED)					
		OOKIKEITI	0.3 A														
						SP	ECIFI	CA	ΓΙΟΙ	NS							
		ITEM	1		FEST	METH	IOD			T	REQUIF	CMENT	т			АТ	
CON		RUCTION			LOI	IVICII	IOD			1	REQUIR	CEIVIEIN	1		<u>u</u>	IAI	
-		EXAMINATION	MICH	ALLY AND	2 DV 44	FACUE	INC INC		ENT	Tagge	ORDING TO DRAV				v	ΤV	
	KING	EXAMINATION					ING INS	KUM	ENI.	ACCC	DRUING TO DRAV	VING	WIE.		X	X	
		ICAL CHARA		FIRMED	/ISUAL	LY.									Х	X	
					5 4000					1						т	
CONTACT RESISTANCE			100 mA (DC OR 1000 Hz).							60 mΩ MAX.					X	X	
INSULATION RESISTANCE			100 V DC.							100 MΩ MIN.					X	<u> </u>	
VOLTAGE PROOF			150 V AC FOR 1 min.							NO FLASHOVER OR BREAKDOWN.					X	X	
		IICAL CHARA															
INSERTION AND			MEASURED BY APPLICABLE CONNECTOR.							INSERTION FORCE: 55.2 N MAX.					X	T =	
WITHDRAWAL FORCES										WITHDRAWAL FORCE: 2.3 N MIN.							
MECHANICAL OPERATION			50 TIMES INSERTION AND EXTRACTIONS.								1)CONTACT RESISTANCE: 70 mΩ MAX.						
										2) NO DAMAGE, CRACK AND LOOSENESS					Х	-	
		*								OF PART.						L	
VIBR	OITA	N	FREC	FREQUENCY: 10 TO 55 Hz, SINGLE							1)NO ELECTRICAL DISCONTINUITY OF						
			AMPL	ITUDE: (0.75 m	m, –	m/s ²			1	μs MIN.			İ	Х	—	
			AT 10	AT 10 CYCLES FOR 3 DIRECTIONS.							2)NO DAMAGE, CRACK AND LOOSENESS			s		1	
SHO	CK		490 m	n/s² DUR	MOITA	OF PUL	SE 11 ms	AT 3	3	OF	PART.			- 1	X	=	
ĺ			TIME	S FOR 3 I	DIRECT	TIONS.											
ENV	IROI	MENTAL CH	IARAC	TERIS	TICS											····	
DAM	P HE	AT	EXPOSED AT 40±2 ℃, 90~95 %, 96 h.							1)CO	1)CONTACT RESISTANCE: 70 mΩ MAX.					_	
(STEADY STATE)			1								ULATION RESISTA						
RAPID CHAGE OF			TEMPERTURE -55→15~35→ 85→15~35°C							-	DAMAGE, CRACK				\vdash	<u> </u>	
TEM	PERT	URE	TIME				30→ 2~			1 '	PART.				Χ	_	
			UNDE	R 5 CY				•		"	, , , , , , , , , , , , , , , , , , , ,				^		
DRY HEAT			EXPOSED AT 85 °C, 96 h.							1)CO	NTACT RESISTAN	CE: 70	mO MAY	\dashv		┢┈	
COLD			EXPOSED AT -55 °C. 96 h.							4 '	DAMAGE, CRACK				X	_	
				OLD AT	-30	Ο,	30 H.				PART.	. AND LOC	JOENES	'	^	_	
CORE	ROSIC	N SALT MIST	EXPO	SED IN 5	% SAI	T MAT	ED SDDA	VEC	·D			NI.			Х	-	
CORROSION SALT WIST			EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.							NO HEAVY CORROSION.					^	-	
SULPHUR DIOXIDE										ALCONTACT DECICE TO CAMP						<u> </u>	
			EXPOSED IN 10 PPM FOR 96 h. (TEST STANDARD:JIS C 0090)							1)CONTACT RESISTANCE: 70 mΩ MAX.					X		
DECI	CTAR	ICE TO								<u> </u>	HEAVY CORROSI		EEE OTO 1		.,	ļ	
RESISTANCE TO SOLDERING HEAT			REFLOW RECOMMENDED TEMPERATURE PROFILE							NO MELTING OF RESIN WHICH AFFECTS THE PERFORMANCE OF COMPONENT.					X	-	
OULI	וואםע	NG REAT		240°C 5 S MAX							PERFORMANCE OF COMPONENT.						
							/ /	200 ℃	AV.								
								200 C									
				150°C													
			150°C														
				(20.6)													
			$25\% (60 \text{ s}) \qquad 60 \sim 90 \text{ s} \qquad (20 \sim 30 \text{ s})$														
			33 33 33 33														
			TO BE TESTED UNDER THE ABOVE CONDITIONS.											ŀ			
SOLDRABILITY			SOLDERED AT SOLDER TEMPERATURE,							NO PINHOLE OR DEWETTING ON SOLDERED					X	=	
			235 °C	235 °C FOR IMMERSION DURATION, 2 s.							SURFACE.						
REMA	RKS						DR	AWN		DESIG	NED CHECKE	D AP	PROVED	REL	FAS	SED	
]			1			
							111-	- 1		11 -	-0 1) 1///	1 33	Himury				
							y Thus	suka	ure /	Muls	ukuun Mul	ar dr					
UNIF	SS OT	ERWISE SPECI	HED B	EEED TO	lie C	5402	1 99	(5)	۲ °	990	St 99 10 2	6 99	10 26				
NOTE		QT: QUALIFICA					NCE TE	CT		ADDI I	ukawa m Adda 25 99.102 CABLE TEST			Щ_			
		a aorien 107	111011	, 231	731. A	00014	110L 1	_01	<u> </u>	ar r'EIC	IPART NO.						
	12			1	SDI	-0151	CATIO	יואר	Q LIE	EFT			<u> </u>	,	٠.		
1 6	V	HIROSE ELECT	RIC CO	D.,LTD.	UF [. 14 ار	0170	_C 1	FX11LE	3 -92 S	5 - S\	J (2	(1)		
CODE	NO.(OLD)		DRAWIN	IG NO.			1	CODE	NO.			***		1	$\overline{}$	
CL				F	C4 -	1521	21 - 01	- 1			573 - 015	3 _	21		/	1	
				<u> </u>	- 	.021	_ r - U			<u> </u>	010-010	<u> </u>	ا 🚣 '	L	_	1	

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