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	LICARI	E STANDA	ARD I					<u> </u>				l			
<u> </u>	LICABI	OPERATING		· · · · · · · · · · · · · · · · ·		 			ISTOR	RAGE					
		TEMPERATURE RANGE		_{IGE} -35 °C TO +85 °C(NOTE1) темі					PERATURE RANGE -10 °C TO +6				<u>C</u>		
<u> </u>		VOLTAG	_	100 1/ 10					1	LICABLE					
		VOLIAG	APP					1	LICADIC						
		CURREN	1 414/040 + 0.24 1					1	NECTOR DF19*-20P-)P-1H	-1H			
			APP						PLICABLE CABLE THIN COAXIAL C				'ARIE		
		<u> </u>							<u> </u>		I I IIII (JUANIA	IL CAI	DLE	
						SPE	CIFIC	CAT	ION	1S					
	ITE	EM		TE	EST N	METI	HOD			REQU	JIREMEN	TS	(QT	ΑT
CON		ICTION	-												
		AMINATION	VISUALL	Y AND B	Y MEAS	SURIN	IG INSTRI	UMENT	r. T	ACCORDING TO I	DRAWING.	 	$\neg \tau$	0 1	0
MARK			CONFIRM											ō	ō
		AL CHAR	ACTER	ISTIC	S							·			
						2).				30 mΩ MAX.			$\overline{}$		
CONTACT RESISTANCE CONTACT RESISTANCE			100 mA (DC OR 1000 Hz). 20 mV MAX, mA(DC OR 1000 Hz).												
	VOLT LE			,				,-	- [-	
METH															
		RESISTANCE								500 MΩ MIN.					
	AGE PR		300 V AC]	NO FLASHOVER	OR BREAKD	OWN.		<u> </u>	
MEC	CHANI	CAL CHAI	RACTE	RISTIC	cs										
		SERTION	0.2 ± 0	0.005 mm	BY ST	TEEL G	SAUGE.			INSERTION FORCE				-	_
	EXTRAC	TION								EXTRACTION FO	RCE :0.2 N M	IIN.		l	
FORC	RTION A	ND	MEACHD	ED BV A	DDI IC	^ D! = (CONNEC	TOP	-	INSERTION FORCE	`F	N MAX.	\dashv		
		L FORCES	MEASURED BY APPLICABLE CONNECTOR.						EXTRACTION FO	_	N MIN.				
			30 TIMES INSERTION AND EXTRACTION.						① CONTACT RES		0 mΩ MA	X.	_		
										② NO DAMAGE,	CRACK OR L	OOSENE	:ss	Ì	
										OF PARTS.					
VIBR/	ATION		FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, AT 2 h FOR 3 DIRECTIONS.							① NO ELECTRIC	AL DISCONT	INUITY O	F	-	
								=		1 μs.			-	\dashv	
SHOC	CK		490 m/s ² FOR 3 DI			PULS	E 11 ms A	(1311)		② CONTACT RES					
			FOR 3 DI	RECTIO	143.					③ NO DAMAGE, OF PARTS.	CRACK OR L	.UUSENE	:55	l	
	/IDON	MENTAL (CTED	STIC	2			i	OF FARTO.		····			
								50.26	· · C	1 CONTACT DE	SISTANCE: 3	0 mO MA	v T		
RAPID CHANGE OF TEMPERATURE			TEMPERATURE -55 \rightarrow 5~35 \rightarrow +85 \rightarrow 5~35 $^{\circ}$ C TIME 30 \rightarrow 2~3 \rightarrow 30 \rightarrow 2~3 min						2 I NSULATION				- 1		
				- 01/01 5	-		•			3 NO DAMAGE.			1	l	
				CYCLE						•				- 1	
1411			UNDER 5	CYCLE						OF PARTS.			-00		
	P HEAT(ST	EADY STATE)	UNDER 5		± 2 °C	c, 90 ^	~95 %, 9	96 h.		OF PARTS.				_	
DAMP		EADY STATE)	UNDER 5	D AT 40						OF PARTS. ① CONTACT RES	SISTANCE: -			=	_
DAMP	ROSION	SALT MIST	EXPOSE EXPOSE	D AT 40 D IN 5 %	SALT	WATE	R SPRAY		8 h.	① CONTACT RES	RROSION.	mΩ MAX		_	_
DAMP	ROSION		EXPOSE EXPOSE	D AT 40 D IN 5 % D IN	SALT V	WATE	R SPRAY	FOR 4	8 h.	① CONTACT RES ② NO HEAVY CO ① CONTACT RES	ORROSION. SISTANCE:	mΩ MAX		<u>-</u> -	<u>-</u>
DAMP CORF	ROSION,	SALT MIST	EXPOSE EXPOSE EXPOSE (TEST ST	D AT 40 D IN 5 % D IN FANDAR	SALT V PPI D: JEID	WATE M FOR DA-38)	R SPRAY	FOR 4	8 h.	① CONTACT RES ② NO HEAVY CO ① CONTACT RES ② NO HEAVY CO	ORROSION. SISTANCE: ORROSION.	mΩ ΜΑΧ		_ _ _	-
DAMP CORF	ROSION	SALT MIST	EXPOSE EXPOSE (TEST ST	D AT 40 D IN 5 % D IN FANDAR D IN 10 I	SALT V PPI D: JEIC PPM FC	M FOR DA-38) DR 96	R SPRAY	FOR 4	8 h.	① CONTACT RES ② NO HEAVY CO ① CONTACT RES ② NO HEAVY CO ① CONTACT RES	DRROSION. SISTANCE: DRROSION. SISTANCE: -	mΩ ΜΑΧ			_
DAMP CORF HYDF	ROSION,	SALT MIST SULPHIDE DXIDE	EXPOSE EXPOSE (TEST ST EXPOSE (TEST ST	D AT 40 D IN 5 % D IN FANDAR D IN 10 I	PPI D: JEID PPM FO D: JEID	M FOR DA-38) DR 96 (DA-39)	R SPRAY h.	FOR 4	8 h.	① CONTACT RES ② NO HEAVY CO ① CONTACT RES ② NO HEAVY CO ① CONTACT RES ② NO HEAVY CO	DRROSION. SISTANCE: DRROSION. SISTANCE: - DRROSION.	mΩ MAX mΩ MAX mΩ MAX			-
DAMP CORF HYDF SULP	ROSION S ROGEN S PHUR DIG	SALT MIST SULPHIDE DXIDE	EXPOSE EXPOSE (TEST ST EXPOSE (TEST ST EXPOSE (TEST ST SOLDER	D AT 40 D IN 5 % D IN FANDAR D IN 10 F FANDAR TEMPEI	PPI D: JEID PPM FC D: JEID RATUR	M FOR DA-38) DR 96 DA-39)	R SPRAY h. h. 60 °C, FOF	FOR 4	8 h.	① CONTACT RES ② NO HEAVY CO ① CONTACT RES ② NO HEAVY CO ① CONTACT RES ② NO HEAVY CO NO DEFORMATIO	DRROSION. SISTANCE: DRROSION. SISTANCE: - DRROSION. DN OF CASE	mΩ MAX mΩ MAX mΩ MAX			-
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