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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

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CCL NO.(OLD)	3	Note QT:Qu	Unless othe	HEMAHKS		NOTE,	SOLDERABILITY	RESISTANCE TO SOLDERING HEAT	CORROSION SALT MIST	DAMP HEAT (STEADY STATE)	RAPID CHANGE OF TEMPERATURE	ENVIRONMENTAL	SHOCK	VIBRATION	MECHANICAL OPERATION	INSERTION AND WITHDRAWAL FORCES	MECHANICAL	VOLTAGE PROOF	RESISTANCE	CONTACT FI	EL ECTOIL	1 ' 1	CONSTRUC	ITEM		RATING		APPLICABLE	COUNT
Ş	ROSE	QT:Qualification Test	wise specific			>MEASUREMI	Andreas - Company of the Company of		MIST		í				F**	ORCES	7	OOF		RESISTANCE	CHADAC	EXAMINATION	JCTION	×	CURRENT	VOLTAGE	TEMPERATURE RANGE	SLE STANDARD	DESCRIPTION OF REVISIONS
ELC ELC	ELECTRIC CO., I	AT:Assurance Test	Unless otherwise specified, refer to JIS C 5402			MEASUREMENT POINT OF	SOLDERED AT 2 °C FOR IMME	SOLDER TEMPERATURE IMMERSION, DURATION	EXPOSED IN 48 h.	EXPOSED AT	TEMPERATURE -E TIME 3 UNDER 5 CYCLES	CHARACTERISTICS	R 3	FREQUENCY	1000 TIMES I	MEASURED B	CHARACTERISTICS	500 V AC FOR 1 min.	500 V DC.	100 mA (DC	ELECTRIC CHARACTERISTICS	VISUALLY ANI				GE	RANGE)ARD	OF REVISIONS
NG NO. ELC4-041	S	ce Test ⊝:Ap	S C 5402.			CONTACT	ERED AT SOLDER TEMPERA	TEMPERATURE, 20 ON, DURATION 10	5 % SALT W	40 °c, 90∼95	1E -55 → 5~3 30 → 2~3 LES.	ERISTICS	DIRECTIONS. DURATION OF PU		1000 TIMES INSERTIONS AND EXTRACTIONS.	MEASURED BY APPLICABLE CONNECTOR	TICS	R 1 min.		OR 1000 Hz).	NOONELT.	VISUALLY AND BY MEASURING INSTRUMENT.		TEST ME	၇ <u>၂</u>	250	-55 °C T		ву снкр
1444-01	PECIFICATION	:Applicable Test	£.	(\(\times \)		RESISTANCE	TURE, 3 ± 1	260 ± 5 °C FOR 0 ± 1 S.		95 %, 96 h.	30 8	TECTIONS.	PULSE 11 ms	55 Hz, SINGLE	ND EXTRACT	E CONNECTO	:			\Box		ING INSTRUM		WETHOD CO	SPECIFICATIONS	250 V AC	TO 85 °C		DATE
COD	1		3126	DRAWN			S. A. S.				~35 °c √3 min		ļ .	-				Z	cn.	ω						APPLI	TEMPE	STORA	COUNT
CODE NO. CL230-	SHEET PART NO.		9	DESIGNED	-		MIN. 95 % OF SOLDER IM AREA SHALL BE COVERED SOLDER COATING.	NO DEFORMATION OF CASE EXCESSIVE LOOSENESS OF TERMINALS.	NO HEAVY CORROSION.	1 MΩ MIN. (AT HIG	NO DAMAGE, CRACK AND LOC OF PARTS.		- - - - -		NTACT RE) DAMAGE, PARTS.	10.2 N MIN. 38.2 N MAX.		NO FLASHOVER C	500 MΩ MIN.	35 mΩ MAX.		ACCORDING TO DRAWING			Λ	APPLICABLE CABLE	TEMPERATURE RANGE	GE I	DESCRIPTION OF REVISIONS
0-5014-0	DX20M-		93,10,16 95	CHECKED A	4		OVEREC	N OF CASE A SENESS OF TI		ON RESISTANCE: MΩ MIN. (AT HIGH HUMIDITY.) MΩ MIN. (AT DRY.)	CK AND LOO			CRACK AND LOOSENESS,	SISTANCE: 35 mΩ MAX. CRACK AND LOOSENESS.			OR BREAKDOWN.		اللالة والمساولة في المساولة والمساولة والمساو		RAWING.		REQUIREMENT		8	റ്		REVISIONS
)-50	268(50)		9	APPROVED	1		WMERSED) NEW	AND THE		MIDITY.)	SENESS,			SENESS,	mΩ MAX OOSENESS			WN.				Marrier Haller Calaba		S		% IO %	070		BY CHKD
				RELEASED			0	0	0	0	0		0	0	0	0	-	-+	0	0	-	0		217					DATE
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