APPLICA	BLE STANI	DARD							
	OPERATING TEMPERATURI	E RANGE	-40°C TO +85°C		STORAGE TEMPERATURE RANGE		-30°C TO +70°C		
RATING	POWER		2 W		CHARACTE IMPEDANC		50Ω		
	FREQUENCY RANGE		0.045 TO 6 G	Hz	OPERATIN RANGE	G HUMIDITY	TO 90%		
	PECULIARITY	1	_		APPLICABI CABLE	LE	_		
			SPEC	IFICA					
IT	EM		TEST METHOD			REQ	UIREMENTS	QT	АТ
CONSTR	UCTION	•			'				
GENERAL EX	AMINATION	VISUALLY	AND BY MEASURING INSTRU	JMENT.	ACCC	RDING TO DRA	AWING.	×	×
ELECTR	IC CHARA	CTERIS	STICS						
CONTACT RESISTANCE %1		100 mA MAX (DC OR 1000 Hz).				TER CONTAC		- × ×	
171		100 ∨	100 V DC.			1000 MΩ MIN.			<u> </u>
VOLTAGE PROOF 100 V A			AC FOR 1 min.			NO FLASHOVER OR BREAKDOWN.		×	×
V.S.W.R. <b>※</b> 1		FREQUENCY 0.045 TO 3.0 GHz				1.3 MAX			
		FREQUENCY 3.0 TO 6.0 GHz				1.5 MAX			-
INSERTION LOSS %1		FREQUENCY 0.045 TO 3.0 GHz				0.5 dB MAX.			
						0.7 dB MAX.			-
SOLATION FREQ		JENCY TO	GHz		dB MIN.			-	
MECHAN	IICAL CHA	RACTE	ERISTICS						
			1000000 TIMES INSERTIONS AND EXTRACTIONS.			ACORDING TO THE V.S.W.R.     AND THE INSERTION LOSS SPEC. ABOVE.      NO DAMAGE, CRACK AND LOOSENESS     OF PARTS.			_
s		SINGLE AMPLITUDE mm OR m/s <sup>2</sup> octave/min , CYCLES FOR EACH DIRECTIONS.			1) CO	1) CONTACT RESISTANCE CENTER : $m\Omega$ MAX. OUTER : $m\Omega$ MAX.			-
SHOCK		ACCELERATION: m/s <sup>2</sup> DURATION: ms, HALF SINE WAVE BOTH AXIAL DIRECTIONS, TIMES EACH			3) NO	ACCORDING TO THE VOLTAGE PROOF SPEC. ABOVE.  3) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.			_
						Rol	HS COMPLIANT		
COUN	T DE	SCRIPTION	ON OF REVISIONS		<u> </u>		CHECKED	I DA	TE
<u>a</u>								<u> </u>	
REMARK						APPROVE	KY. SHIMIZU	14 0	7. 31
※1. This specification includes MS-180						CHECKED		14. 07. 30	
‰ri. Inis	specification	iriciuaes	to IEC-60512.			DESIGNED		14. 07. 30	
Unless othe	erwise specifi	ed, refer				DRAWN	RO. FURUYAMA	14. 07. 30	
Note QT:Qualification Test AT:Assurance Test ×:Applicable Test					DRAWI	DRAWING NO. ELC4-3			7, 50
		PECIFICATION SHEET			PART NO.	1.10.10.	MS-180-HRMJ-F6		
ЩC	LDC					OL 2E		<u></u>	1/1
FORM HD0011-2-1					CODE NO.	ULS	8-0346-7-00	Δ	1/1