APPLI(	CABLE STAND	DARD MIL-STD-348B											
OPERATING TEMPERATURE F		ANGE - 55° C TO + 105° C (95%RH MAX)		X) TEMF	ILMI LIVATONE IVANGE			- 55°C TO + 50°C (95%RH MAX)					
RATING	POWER		w			CHARACTERISTIC IMPEDANCE		5 O Ω ( 0 TO 40 G					
PECULIARITY		APPL CABL				ICABLE E							
SPECIFICATIONS													
I.	TEM	TEST METHOD				REQUIREMENTS					QT	AT	
CONSTRUC	CTION												
GENERAL EX		VISUALLY AND BY MEASURING INSTRUMENT.				ACCORDING TO DRAWING.					χ	Х	
MARK ING	AMITWATION	CONFIRMED VISUALLY.									_	_	
	CHARACT												
CONTACT RESISTANCE						CENTER CONTACT 4 $m\Omega$ MAX.					Χ	χ	
						OUTER (	CONTACT		2	m $\Omega$ MAX.	Χ	χ	
INSULATION RESISTANCE						1000 MΩ MIN.					Χ	Χ	
VOLTAGE PR						NO FLASHOVER OR BREAKDOWN.					χ	Χ	
VOLTAGE STANDING		FREQUENCY 0.04 TO 40 GHz				VSWR 1.10 MAX. (0.04 to 18 GHz) VSWR 1.15 MAX. (18 to 26.5 GHz) X -							
WAVE RATIO		L1> TEST METHOD IS Back to Back				VSWR VSWR	1. 15 1. 30		(18 to 2)		Х	_	
INCEPTION LOCC		FREQUENCY TO GHz				VOIIIX	1.00	m/v/.			_	_	
INSERTION LOSS FREQUENCY TO GHZ dB MAX.     MECHANICAL CHARACTERISTICS													
	SERTION AND						INSERTION FORCE N MAX.						
EXTRACTION		1 0								N MIN.	X	Х	
INSERTION		MEASURED BY APPLICABLE CONNECTOR.				EXTRACTION FORCE 0. 4 N MIN.  INSERTION FORCE N MAX.					_	_	
WITHDRAWAL FORCES						EXTRACTION FORCE N MIN.					-	_	
MECHANICAL OPERATION		500 TIMES INSERTIONS AND EXTRACTIONS.				1) CONTACT RESISTANCE:  CENTER CONTACT 6 mΩ MAX. CHANGE  OUTER CONTACT 4 mΩ MAX. CHANGE  2) NO DAMAGE, CRACK AND LOOSENESS  OF PARTS.					Х	-	
VIBRATION		FREQUENCY 10 TO 2000 Hz SINGLE AMPLITUDE 0.75 mm, 196 m/s <sup>2</sup> AT 12 CYCLES FOR 3 DIRECTIONS.				1) NO ELECTRICAL DISCONTINUITY OF 1 μs2) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					Х	_	
SHOCK		1960 m/s <sup>2</sup> DIRECTIONS OF PULSE 6 ms AT 3 TIMES FOR 3 DIRECTIONS.									Х	-	
CABLE CLAMP		APPLYING A PULL FORCE THE CABLE AXIALLY				1) NO WITHDRAWAL AND BREAKAGE OF							
ROBUSTNESS		ATN MAX.				CABLE.					_	_	
(AGAINST C							2) NO BREAKAGE OF CLAMP.						
ENVIRON	MENTAL CH	ARACTE	RISTICS										
DAMP HEAT					1) INSULATION RESISTANCE: 100 MΩ MIN. (AT HIGH HUMIDITY) 2) INSULATION RESISTANCE: 1000 MΩ MIN. (AT DRY) 3) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					Х	_		
RAPID CHANGE OF TEMPERATURE		TEMPERATURE $-55 \rightarrow \rightarrow +105 \rightarrow ^{\circ}C$ TIME $30 \rightarrow 3 \rightarrow 30 \rightarrow 3$ min UNDER 5 CYCLES.			NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					Х	_		
CORROSION SALT MIST		EXPOSED IN 5% SALT WATER SPRAY FOR 48h.			NO HEAVY CORROSION.					χ	_		
	1												
COUNT		DESCRIPTI	ON OF REVISIONS		DESI	GNED			CHECKED		DA	ΙTΕ	
A					1		1						
REMARK	ADL TANT						APPROVED		KY. SHIMIZU		15. 1	0. 22	
RoHS COI		e atata of Book to Book - M			CHECKED			TO. KATAYAMA		15. 1	0. 22		
I NOTE -	measur elllett	t state of Back to Back.  Port1  Port  ified, refer to MIL-STD-202.			2 DESIGNED			NK. OOSAWA		15. 1	0. 22		
Unless oth	erwise spec				. ۱۵۱۲	DRAWN			NK. OOSAWA			0. 22	
		st AT:Assurance Test X:Applicable Test				DRAWING NO.		ELC-366760-00-00					
HS.		SPECIFICATION SHEET			PART	NO. HK-R-SR2-1			2-1				
HIR		OSE ELECTRIC CO., LTD.			CODE	NO.	No. CL338-0003-0-00			00	<b>\$</b>	1/1	

