APPLICA	BLE STAN	IDARD										
	OPERATING	DE DANCE				ORAGE MPERATURE RANGE			_			
RATING	TEMPERATURE RANGE VOLTAGE		125 V		OPER/	OPERATING HUMIDITY RANGE						
	CURRENT		1A			CABLE		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		TOP 0	IITED	
	CORRENT		10		CABLE	CABLE		AWG#28 INSULATOR O				
		SPECIFICATION					ļL.	DIAMETER(0.87~0.97)				
		1		IFICA	HON	<u>S</u>					Т	
	RUCTION		TEST METHOD			REQUIREMENTS				QT	AT	
		IVISUALI	Y AND BY MEASURING IN	STRUMEN	NT I	ACCORDIN	IG TO D	RAWING		T _×	×	
MARKING			CONFIRMED VISUALLY.							×	×	
ELECTR	IC CHARA	CTERISTICS									1	
		100 mA MAX (DC OR 1000 Hz) 50 mΩ MAX. 1							×	Ι-		
		MEASURMENT POINT W &										
INSULATION RESISTANC		500 V	500 V DC.			1000 MΩ MIN.				×	<u> </u>	
VOLTAGE P		250 V	250 V AC FOR 1 min.			NO FLASHOVER OR BREAKDOWN.				×	1-	
MECHAN	JICAL CH	ARACTI	ERISTICS								<u> </u>	
INSERTION		MEASUF	MEASURED BY COMBINATION OF THE CONNECTOR 2			17.2N MAX				×	_	
MECHANIC, OPERATION		60 TIMES	60 TIMES INSERTIONS AND EXTRACTIONS.			①CONTACT RESISTANCE VARIATION : 10 mΩ MAX. ②NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				×	_	
VIBRATION		SINGLE AT 5mi	FREQUENCY 10 TO 55 Hz SINGLE AMPLITUDE 0.75 mm, AT 5min/CYCLE FOR 10 CYCLES			①NO ELECTRICAL DISCONTINUITY OF 10 μS. ②NO DAMAGE, CRACK AND LOOSENESS				×	_	
SHOCK		490 m/s ² DIRECTIONS OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.				OF PARTS.				×	_	
ENVIRO	NMENTAL	CHAR	ACTERISTICS								•	
RAPID CHANGE OF TEMPERATURE		TEMPERATURE −55 →15 ~ 35→ 105 → 15 ~ 35 °C				①CONTACT RESISTANCE VARIATION						
TEIMIT EIVATOINE		TIME				: 10 mΩ MAX. ②NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				×		
DAMP HEAT, CYCLIC		EXPOSE	OSED 40 °C、90 TO 95 %、96 h			①INSULATION RESISTANCE: 100 MΩ MIN (AT DRY) ②NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				×	_	
CORROSION	SALT MIST	EXPOSE	EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.			NO HEAVY CORROSION.				×	_	
NOTES 1		NATION OF	ACT RESISTANCE PRODUCTS IN THIS TEST		I							
COUN	Т		ON OF REVISIONS		DESIGNI	ESIGNED		CHECKED			DATE	
0.												
REMARK				•		APP	ROVED	YH. ENA	M I	08. 0	04. 04	
						CHECKE		HO. MIV		08. 04. 04		
Unless otherwise specified			, refer to JIS C 5402.			DESIGNED		KI. NAGAN		_	08.04.04	
	=		ATA T			DRAWN			(1. NAGANUMA 08. 04. 04 ELC4-125532-01		J4. 04	
					DRA PART N	00/0101 100			52-U I			
HS.			PECIFICATION SHEET OSE ELECTRIC CO., LTD.				Cl 221	·			1/1	
EODM HDOO11.		.000 0				· O.	0LZZ1 0307 0-00 Z			Δ	<u> </u>	