APPLICA	BLE STAN	DARD								
	OPERATING TEMPERATURE RANGE		TEM		STORAGE TEMPERATU	-URE RANGE - °C TO -		°C		
RATING	VOLTAGE		3E0 \/ \C \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		OPERATING RANGE	HUMIDITY	– °C TO − °C			
	CURRENT		_	_ APPI		E CABLE	_			
			SPEC	IFICA ⁻	TIONS					
	EM		TEST METHOD			REQL	JIREMENTS	QT	AT	
	RUCTION		LV AND DV MEACUDING IN	IOTOLIME	NT LAGO	DDING TO	DDAMINO.	X	_	
MARKING		VISUALLY AND BY MEASURING INSTRUMENT. CONFIRMED VISUALLY.			NI. ACCC	ACCORDING TO DRAWING.			X	
ELECTRIC CHAR								X	X	
					1	5000 MΩ MIN. X				
INSULATION RESISTANCE		500 V DC.			5000	0 MΩ MIN.			X	
VOLTAGE PROOF		1250 V AC FOR 1 min.			NO F	FLASHOVER OR BREAKDOWN.			Х	
	NICAL CH		TERISTICS							
VIBRATION		FREQUENCY 10 TO 55 Hz SINGLE AMPLITUDE 0.75 mm,			1) NC	1) NO ELECTRICAL DISCONTINUITY OF 10 μ s.			-	
		AT 2h, FOR 3 DIRECTIONS.			2) NC	2) NO DAMAGE, CRACK AND LOOSENESS				
SHOCK		490 m/s ² DIRECTION OF PULSE 11 ms AT 3 TIMES FOR 6 DIRECTIONS.			OF	OF PARTS.			-	
ENVIRO	NMENTA		RACTERISTICS							
RAPID CHANGE OF TEMPERATURE		TEMPERATURE $-55 \rightarrow 25 \rightarrow 85 \rightarrow 25$ °C. TIME $30 \rightarrow 10 \sim 15 \rightarrow 30 \rightarrow 10 \sim 15$ min. UNDER 5 CYCLES.			I	NO DAMAGE, CRACK AND LOOSENESS OF PARTS.			1-	
					5min. OF PA					
DAMP HEAT (STEADY STATE)		EXPOSED AT 40°C , 90~95 % , 96 h.			1) INS	1) INSULATION RESISTANCE:			1-	
(STEADY ST	AIE)					10 M Ω MIN (AT HIGH HUMIDITY). 1000 M Ω MIN (AT DRY).				
						2) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				
						PARIS.			+	
COUN	T DE	ESCRIPTI	ON OF REVISIONS		DESIGNED	CHECKED		D/	DATE	
0										
REMARK						APPROVED			07. 26	
						CHECKED			07. 26 07. 26	
Unless otherwise specified			fied, refer to JIS C 5402.			DRAWN YH. ENAMI		06. 07. 26 06. 07. 26		
					DRAWIN	RAWING NO. ELC4-00935		-1		
HS.		SPECIFICATION SHEET			PART NO. CDE-9S (05)					
1172	HIR	HIROSE ELECTRIC CO., LTD.			CODE NO. CL211-0207-9-05		1-0207-9-05	Δ	1/1	
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