APPLICA	BLE STAN	DARD							
	OPERATING TEMPERATUR	RE RANGE	— % то — 9)/ I	TORAGE EMPERATU	IRE RANGE	– % TO –	- %	
RATING	VOLTAGE		300 V AC, 420 V	/ DC	PERATING RANGE	HUMIDITY	– % TO -	- %	
	CURRENT		3 A	APPLICABLE CABLE					
			SPECI	FICATI					
ľ	TEM		TEST METHOD			REQ	JIREMENTS	QT	АТ
CONST	RUCTION	•			•			•	•
GENERAL EXAMINATION		VISUALLY AND BY MEASURING INSTRUMENT.			ACCOR	ACCORDING TO DRAWING.			X
MARKING			IED VISUALLY.					X	X
	RIC CHARA							X	1
CONTACT RESISTANCE		1 A MAX (DC OR 1000 Hz).				7 mΩ MAX.			
INSULATION RESISTANCE		500 V DC.			1000	1000 MΩ MIN.			X
VOLTAGE PROOF		1000 V AC FOR 1 min.			NO FLA	NO FLASHOVER OR BREAKDOWN.			X
MECHAI	NICAL CHA	RACT	ERISTICS						
MECHANICAL OPERATION		1000 TIMES INSERTIONS AND EXTRACTIONS.			2) NO E	1) CONTACT RESISTANCE: 10 mΩMAX. 2) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.			-
VIBRATION		FREQUENCY 10 TO 2000 Hz,			1	NO DAMAGE, CRACK AND LOOSENESS OF			
		SINGLE AMPLITUDE 0.75 mm, 98 m/s ² AT 4 h, FOR 3 DIRECTIONS.				PARTS.			-
SHOCK		490 m/s ² DIRECTIONS OF PULSE 11 ms						X	
		AT 3 TIMES FOR 6 DIRECTIONS.							_
			ACTERISTICS		T				
RAPID CHANGE OF TEMPERATURE						NO DAMAGE, CRACK AND LOOSENESS OF PARTS.			_
			5 CYCLES	- 2 0 1111	""				
DAMP HEAT,CYCLIC (STEADY STATE)		EXPOSED AT 25~65 °C 90~98 % 240 h			1 '	1) INSULATION RESISTANCE: 1 MΩ MIN.(AT HIGH HUMIDITY)			
(STEADT ST	AIE)				1	$\Omega = 0.00$	· ·	X	-
					2) NO D PARTS.		CK AND LOOSENESS	OF	
CORROSION	I SALT MIST	EXPOSED	OIN 5 % SALT WATER SPRA	Y FOR 48		NO HEAVY CORROSION.			
								X	
COUN	T DESCRIPTION OF REVI		ON OF REVISIONS	EVISIONS DESIG		SNED CHECKED		D.	ATE
A REMARK						ADDDG: #==			00.40
KEWAKK						APPROVED CHECKED	YH. ENAMI Ho. Miwa		03. 18
						DESIGNED	KI. NAGANUMA		03. 17
Unless otherwise specified, refer to			efer to JIS C 5402.	r to JIS C 5402.		DRAWN	K1. NAGANUMA		03. 17
· · · · · · · · · · · · · · · · · · ·					DRAWIN	RAWING NO. ELC4-006		I	
	SI	PECIFI	CATION SHEET	PA	RT NO.		P-1628BA (09))	
HS		HIROSE ELECTRIC CO., LTD.			DE NO.	CL 21	6-0176-9-09	Δ	1/1