APPLICA	BLE STANI	DARD	ANSI/TIA/EIA-568-	-B.2.10 (	CAT6a						
	OPERATING TEMPERATURI	E RANGE	1> -25 °C TO 6	0 °C		ERATU	RE RANGE		-25 °C TO 60		
RATING	VOLTAGE		125 V AC			ATING DITY RANGE			95 % <b>M</b> AX		
	CURRENT		1 A		APPL CABL	ICABL .E	E		_		
	l		SPE	CIFICA	ATION	NS					
IT	EM		TEST METHOD			REQUIREMENTS				QT	AT
CONSTRUCTION										•	
GENERAL EXAMINATION VISU			ISUALLY AND BY MEASURING INSTRUMENT.			ACCOF	RDING TO	DRA	WING.	X	X
MARKING		CONFIRMED VISUALLY.				1				Х	Х
			MPERATURE INCLUD			ATUR	E RISE	ВҮ (	CURRENT CARRYING	G.	
_			GE FOR A CONNECT NDITION RECOMMEN			E MAN	IUFACT	URE	i.		
COUN	T DE	SCRIPTION	ON OF REVISIONS		DESIGN	NED			CHECKED	D/	ATE
$\nabla$											
REMARK							APPRO\	_	YH. ENAMI	09. (	06. 02
							CHECK	-	YH. ENAMI	+	06. 02
l Inlana att	onvice en-	oified ==	ofor to US C E402				DESIGN	-	MT. ITANO		06. 02
Unless otherwise specified, refer to JIS C 5402.  Note QT:Qualification Test AT:Assurance Test X:Applicable Test					חם	DRAWN RAWING NO.			MT. ITANO 09. 06. 02 ELC4-126868-02		
HS		SPECIFICATION SHEET			PART			TI	M31P-TM-88P (02)		
1173		HIROSE ELECTRIC CO., LTD.			CODE	NO.	CL222-4626-7-02			Δ	1/1