COUNT DESCR	IPTION OF REVI	ISIONS BY CHKD	DATE COU	NT DESCRIPTI	ON OF REVISIO	ONS BY CHKE	DATE
			🖊				
			🗖				 • • •
APPLICABLE STANDARD							
OPERATING							
	MPERATURE RAN		TOP CHOISI	TEMPERATURE	range - 10	<u> </u>	60 C
l	OLTAGE	150	v Ac	APPLICABLE CONTACT			
RATING C	URRENT	NT 1 A		APPLICABLE	PLICABLE		
!		<u>-</u>		CONNECTOR APPLICABLE	PLICABLE		
 			CAB		#26		AWG
<u> </u>							
SPECIFICATIONS							
TTEM TECT NETTION							
TEST METHOD REQUIREMENTS QTAT							
ADVIDUL BUILDING SALES							
GENERAL EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT. MARKING CONFIRMED VISUALLY.					ACCORDING TO DRAWING.		
ELECTRICAL CHARACTERISTICS							
CONTACT RESIST		mA (DC OR 1000 F	2).	30	mQ MAX.		
CONTACT RESIST	TANCE 20 mV M	20 mV MAX, mA (DC OR 1000 Hz).			mQ MAX.		<u> </u>
NILLIVOLT LEVE METHOD.	r				m ≠ MAA.		_ _
INSULATION		V DC			MO MIN.		
RESISTANCE					MM MIN.		- -
VOLTAGE PROOF V AC FOR 1 min NO FLASHOVER OR BREAKDOWN.						1-1-	
MECHANICAL CHARACTERISTICS CONTACT INSERTION BY STREET GAUGE INSERTION RODGE NAMED IN SERTION RODGE NAMED IN SERTI							
AND EXTRACTION	IUN	BY S	TEEL GAUGE.	INSERTIO	N FORCE	N MAX.	
FORCES					EXTRACTION FORCE N NIN.		- -
INSERTION AND WITHDRAWAL FOR	MBASURE	MEASURED BY APPLICABLE CONNECTOR.			N FORCE	N MAX.	
MECHANICAL		30 TIMES INSERTIONS AND EXTRACTIONS			ON FORCE T RESISTANCE:	N MIN.	- -
OPERATION			AND BAIRACTIO	O NO DAN	AGB, CRACK AND	LOOSENESS	$ \mathbf{o} $ –
VIBRATION	FREGUEN	CY 10 TO 55	Hz. SINGLE	OF PAR	TS.		
,	AMPLITU	DB 0.75 mm. —	- m/s AT 2	h Though	CTRICAL DISCO	NTINUITY OF	
	FOR 3	DIRECTIONS.		O CONTACT	με. T RESISTANCE: AGB, CRACK AND	- mo MAX.	0-1
0.10.0.1				Ur PAR	TS.		1 1 1
SHOCK	490 AT 3	m/s' DURATION TIMES FOR 3	OF PULSE 11 DIRECTIONS.	ms O NO ELE	CTRICAL DISCO	NTINUITY OF	1
	J	נ אסו ממאווו	DIRECTIONS.	2 CONTAC	T RESISTANCE:	mΩ MAX.	$ \mathbf{o} - \mathbf{o} $
				③ NO DAM. OF PAR'	AGE, CRACK AND	LOOSENESS	$ \cup \cdot $
ENVIRONME	NTAL CHAR	ACTERISTIC	S	OF TAR	13.		
DAMP HEAT	EXPOSED		%, h.	O CONTAC	T RESISTANCE:	mΩ NAX.	, ,
(STEADY STATE)				Ø INSULA'	FION RESISTANO	CE:	
}				MΩ MIN. (D) NO DAN	AGE, CRACK AND	LOOSENESS	
RAPID CHANGE O	R TRUPERA	TURE -55 - 5~35	1 19t . t. at h	OF PAR	<u>rs.</u>		
TEMPERATURE	TINE	30 → 10~15	- 30 - 10~15 π	in O INSULA	T RESISTANCE: Flon resistanc	3O mΩ MAX.	
	UNDER 9	5 CYCLES.	, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,	OD NO DAMA	IGE, CRACK AND	LOOSENESS	O -
OTHER							
CRIMP TENS	TIE AMIC	21	<u> </u>	10.1			
· ·	7 : 7 : 9			19.6 N	MIN		0 –
STRENGTH	AWG	28		9.8 N	MIN		0 -
	AWG	30	· · · · · · · · · · · · · · · · · · ·	5,9 1		-	0 -
				3)111	· CLAIN		
REMARKS DRAWN DESIGNED CHECKED APPROVED RELEASED							
NOTE! INCLUDE THE TEMPERATURE RISING OF BY							
Unless otherwise specified, refer to							
MIL-STD-1344. '95. 3.8 '95. 3.8 95. 3.9 95. 3.9							
Note QT: Qualification Test AT: Assurance Test O: Applicable Test							
The DART NO							
HE HIROSE ELECTRIC CO., LTD. SPECIFICATION SHEET DF13-2630SCF(41)							
CODE NO. (OLD) DRAWING NO. CODE NO.							
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