CONFIRM CE 100mA (	40% T0 + 80% (NOTE 2)  250V AC/DC  AWG24 : 2.5A  AWG26 : 2.0A  AWG28 : 1.0A  SPECIFIC  TEST METHOD  Y AND BY MEASURING INSTRUMENT.  MED VISUALLY.  ISTICS  (DC OR 1000 Hz).		40% T0 + 70% (N01 DF11-**DS-2C (‡ AWG24 T0 28 QUIREMENTS	##) QT	A
ON ON VISUALL CONFIRM IARACTERI CE 100mA (	250V AC/DC  AWG24 : 2.5A  AWG26 : 2.0A  AWG28 : 1.0A  SPECIFIC  TEST METHOD  AY AND BY MEASURING INSTRUMENT.  MED VISUALLY.  ISTICS	APPLICABLE CONNECTOR APPLICABLE CABLE  ATIONS  REC	DF11-**DS-2C(‡ AWG24 TO 28 QUIREMENTS	##) QT	A
ON ON VISUALL CONFIRM IARACTERI CE 100mA	AWG24 : 2.5A AWG26 : 2.0A AWG28 : 1.0A  SPECIFIC  TEST METHOD  Y AND BY MEASURING INSTRUMENT. MED VISUALLY.  ISTICS	ATIONS	AWG24 TO 28	QT	Α
ON VISUALL CONFIRM IARACTERI CE 100mA ( CHARACT	SPECIFIC TEST METHOD  Y AND BY MEASURING INSTRUMENT. MED VISUALLY. ISTICS	REC			A
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CONFIRM CE 100mA (CHARACT	MED VISUALLY.	ACCORDING TO DR	AWING.	$\overline{}$	
IARACTERI CE 100mA	ISTICS			X	]
CHARACT				X	2
CHARACT	(DC OR 1000 Hz).				
		30mΩ MAX.		Х	-
FIGN.	ERISTICS				
TION 30 TIME	ES INSERTIONS AND EXTRACTIONS.	9	① CONTACT RESISTANCE: 30mΩ MAX. ② NO DAMAGE, CRACK OR LOOSENESS OF PARTS.		
	.002 BY STEEL GAUGE.		INSERTION FORCE 4.4N MAX EXTRACTION FORCE 0.3N MIN		
		~	•	Х	
		-	② NO DAMAGE, CRACK OR LOOSENESS OF		
ITAL CHAR	ACTERISTICS				_
TIME	30→10 TO 15→30→10 TO 15 mi	0		Х	-
EXPOSE	D AT 40 ± 2 °C, 90 TO 95 %, 96 h.	~		Х	
1 I	0.75 mm, 490 m/s² DIRECTI  ITAL CHAR TEMPER TIME UNDER SE EXPOSE  HE TEMPERATUR SING. HE CONDITION OF ONTED ON PCB, OF	FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, AT 2 h, FOR 3 DIRECTIONS.  490 m/s² DURATION OF PULSE 11 ms AT 3 TIME DIRECTIONS.  NTAL CHARACTERISTICS  TEMPERATURE -55→ 5 TO 35→ 85→ 5 TO 35 ° TIME 30→10 TO 15 mi UNDER 5 CYCLES.  EXPOSED AT 40 ± 2 °C, 90 TO 95 %, 96 h.  HE TEMPERATURE RISE BY CURRENT SING. HE CONDITION OF LONG TERM STORAGE FOR UNUSED	FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE  0.75 mm, AT 2 h, FOR 3 DIRECTIONS.  490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.  1 NO ELECTRICAL 2 NO DAMAGE, CR PARTS.  1 NO ELECTRICAL 2 NO DAMAGE, CR PARTS.  1 NO ELECTRICAL 2 NO DAMAGE, CR PARTS.  1 CONTACT RESIS 2 NO DAMAGE, CR PARTS.  1 CONTACT RESIS 2 NO DAMAGE, CR PARTS.  2 NO DAMAGE, CR PARTS.  1 CONTACT RESIS 2 NO DAMAGE, CR PARTS.  2 NO DAMAGE, CR PARTS.  1 CONTACT RESIS 2 NO DAMAGE, CR PARTS.	FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE  0.75 mm, AT 2 h, FOR 3 DIRECTIONS.  490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.  1 NO ELECTRICAL DISCONTINUITY OF 1 μs. 2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  1 NO ELECTRICAL DISCONTINUITY OF 1 μs. 2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  1 NO ELECTRICAL DISCONTINUITY OF 1 μs. 2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  1 CONTACT RESISTANCE: 30mΩ MAX. 2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  1 CONTACT RESISTANCE: 30mΩ MAX. 2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  1 CONTACT RESISTANCE: 30mΩ MAX. 2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  1 CONTACT RESISTANCE: 30mΩ MAX. 2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  1 CONTACT RESISTANCE: 30mΩ MAX. 2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  1 CONTACT RESISTANCE: 30mΩ MAX. 2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  1 CONTACT RESISTANCE: 30mΩ MAX. 2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  1 CONTACT RESISTANCE: 30mΩ MAX. 2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE  0.75 mm, AT 2 h, FOR 3 DIRECTIONS.  490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.  2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  3 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  3 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  450 MTAL CHARACTERISTICS  TEMPERATURE -55→ 5 TO 35→ 85→ 5 TO 35 °C TIME 30→10 TO 15→30→10 TO 15 min UNDER 5 CYCLES.  EXPOSED AT 40 ± 2 °C, 90 TO 95 %, 96 h.  TEMPERATURE RISE BY CURRENT SING.  10 CONTACT RESISTANCE: 30mΩ MAX. 2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  11 CONTACT RESISTANCE: 30mΩ MAX. 2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  12 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  3 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  4 90 m/s² DURACT RESISTANCE: 30mΩ MAX. 4 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  4 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  4 90 m/s² DURACT RESISTANCE: 30mΩ MAX. 4 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  4 90 m/s² DURACT RESISTANCE: 30mΩ MAX. 4 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  4 90 m/s² DURACT RESISTANCE: 30mΩ MAX. 4 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  4 90 m/s² DURACT RESISTANCE: 30mΩ MAX. 5 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  4 10 m/s² DURACT RESISTANCE: 30mΩ MAX. 5 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  4 10 m/s² DURACT RESISTANCE: 30mΩ MAX. 5 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.  5 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.

	COUNT	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED		DATE
$\Delta$	1	DIS-H-00004374	TS.MIYAKI		SZ. ONO	
Unle	ess othe	erwise specifid, refer to IEC 60512.		APPROVED	APPROVED KJ. KATAYOSE	
				CHECKED	TY. OMA	20050105
				DESIGNED	IO. DENPOUYA	20050105
				DRAWN	IO. DENPOUYA	20050105
Note	Note QT:Qualification Test AT:Assurance Test X:Applicable Test			IG NO.	ELC-084373-00-00	
ĸ		SPECIFICATION SHEET	PART NO.	DF11A-2428SCF		
		HIROSE ELECTRIC CO., LTD.	CODE NO.	CL543-0634-9-00 🛕		