OPERATING TEMPERATURE RANGE -35 °C TO +85 °C (NOTE1) STORAGE TEMPERATURE RANGE -10 °C TO +60 °C (NOTE3)	APPLICA	BLE STAND	ARD									
HUMIDITY RANGE		OPERATING TEMPERATURE RANGE		-35 °C TO +85°C (NOTE1) TEMP			PERATURE RANGE -10 °C TO +60°			C (NOTE3)		
CURRENT AWG28: 3.0A AWG26: 3.2A AWG24: 4.0A AWG22: 5.0A AWG24: 4.0A AWG22: 5.0A AWG26 TO 30: \$0.0.7~1.3 mm DIAMETER APPLICABLE CONTACT DF61-2628SCF DF61-2226SCF SPECIFICATIONS ITEM TEST METHOD REQUIREMENTS QT A CONSTRUCTION GENERAL EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT. MARKING CONFIRMED VISUALLY. ELECTRIC CHRACTERISTICS INSULATION RESISTANCE VOLTAGE PROOF 1700 V AC FOR 1 min. MCCHANICAL OPERATION MECHANICAL OPERATION FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, AT 10 CYCLES FOR 3 DIRECTION. SHOCK 490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS. ENVIRONMENTAL EXPOSED AT 40 ± 2 °C, 90 TO 95 %, 96 h. (AFTER ① INSULATION RESISTANCE: 500MΩ MIN EXPOSED AT 40 ± 2 °C, 90 TO 95 %, 96 h. (AFTER ② INSULATION RESISTANCE: 500MΩ MIN (STEADY STATE) EXPOSED AT 40 ± 2 °C, 90 TO 95 %, 96 h. (AFTER ② INSULATION RESISTANCE: 500MΩ MIN (STEADY STATE) LEAVING THE ROOM TEMPERATURE FOR 1~2h.) (AFTER LEAVING THE ROOM TEMPERATURE CONNECTOR NO DAMAGE, CRACK OR LOOSENESS A AWG26 TO 30: \$0.0, 7~1.3 mm DIAMETER APPLICABLE APP	RATING			1 20% LO 80% (NOTE2) 1				IGE	40% TO 70% (NO	TO 70% (NOTE3)		
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SHOCK $ \begin{array}{c} 490 \text{ m/s}^2 \text{ DURATION OF PULSE 11 ms AT 3 TIMES} \\ \text{FOR 3 DIRECTIONS.} \\ \\ \hline \\ \hline \text{ENVIRONMENTAL CHARACTERISTICS} \\ \hline \\ \text{DAMP HEAT} \\ \text{(STEADY STATE)} \\ \hline \text{(STEADY STATE)} \\ \hline \\ \text{RAPID CHANGE OF} \\ \text{TEMPERATURE} \\ \hline \\ \text{TEMPERATURE} \\ \hline \\ \text{30} \rightarrow 30 \text{min.} \\ \text{UNDER 5 CYCLES.} \\ \text{(THE TRANSFERRING TIME OF THE TANK IS 2 $2 3 \text{min.})} \\ \text{(AFTER LEAVING THE ROOM TEMPERATURE} \\ \hline \end{array} \begin{array}{c} 490 \text{ m/s}^2 \text{ DURATION OF PULSE 11 ms AT 3 TIMES} \\ \text{FOR 3 DIRECTIONS.} \\ \hline \\ \text{X} \\ \hline \end{array} \begin{array}{c} \text{INSULATION RESISTANCE: 500M\Omega MIN} \\ \text{(2) NO DAMAGE, CRACK OR LOOSENESS} \\ \text{OF PARTS.} \\ \hline \\ \text{X} \\ \hline \end{array}$	OPERATION VIBRATION						· ·				_	
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REMARKS	REMARKS											

NOTE 1: INCLUDE THE TEMPERATURE RISE BY CURRENT. NOTE 2: NO CONDENSING

NOTE 3: APPLY TO THE CONDITION OF LONG TERM STORAGE FOR UNUSED PRODUCTS BEFORE PCB ON BOARD.

AFTER PCB BOARD, OPERATING TEMPERATURE AND HUMIDITY RANGE IS APPLIED FOR INTERIM STORAGE DURING TRANSPORTATION

	COUNT	DESCRIPTION OF REVISIONS		DESIGNED			CHECKED		DATE	
	2	DIS-H-007811 ST. SAT0			HK. UMEHARA		HK. UMEHARA	13. 04. 05		
				APPROVED		KI. AKIYAMA	13.	13. 01. 22		
					CHECKED		TS. KUMAZAWA	13.	13. 01. 22	
						NED	ST. SATO	13.	13. 01. 19	
UNI	UNLESS OTHERWISE SPECIFIED , REFER TO JIS C 5402.				DRAWN		ST. SATO	13.	13. 01. 19	
Note	Note QT:Qualification Test AT:Assurance Test X:Applicable Test			DRAWING NO.			ELC4-336116-07			
1	RS	SPECIFICATION SHEET	PART NO.			DF61-2S-2. 2C(12)				
		HIROSE ELECTRIC CO., LTD.	CODE NO.	CL666-5002-4-12		5-5002-4-12	Δ	1/1		