ATIONS APPLAICABLE CABLE APPLAICABLE CABLE ATIONS REQUIREMENTS REQUIREMENT O DRAWING RECONTACT RESISTANCE: 30mΩ MAX. REQUIREMENTS REQUIREMENT CONTROSTENCESS REALL COVER MINIMUM OF 55 % OF THE EXCESSIVE LOOSENESS REALL COVER MINIMUM OF 55 % OF THE SHALL COVER BEING IMMERSED. DESIGNED DESIGNED DESIGNED DESIGNED DEAWN REQUIREMENTS REALL CONSENESS REALL CONTROL RESISTANCE REQUIREMENTS REQUIREMENTS REALL CONTROL RESISTANCE REQUIREMENTS REALL CONTROL RESISTANCE REQUIREMENTS REQUIREMENTS REQUIREMENTS REQUIREMENTS REQUIREMENTS REQUIREMENTS REQUIREMENTS REQUIREMENTS REQUIREMENTS REALL CONTROL RESISTANCE REQUIREMENTS REQUIREMENTS REQUIREMENTS REALL CONTROL RESISTANCE REQUIREMENTS REQUIREMENTS REALL CONTRO	HIROSE ELECTRIC CO I TO	HIRC
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ACCORDING TO DRAWING.	TEMPERATURE RISING BY CURRENT	REMARKS NOTE 1:INCLUDING THE T
ATIONS APPLAICABLE CABLE ACCORDING TO DRAWING: ACCORDING TO DRAWI		
ATIONS APPLAICABLE CABLE ACCORDING TO DRAWING. AND CONTACT RESISTANCE: 30mΩ MAX. ON DAMAGE, CRACK OR LOOSENESS OF PARTS. OF PARTS. OF PARTS. OF PARTS. OF PARTS. OF PARTS. A NEW UNIFORM COATING OF SOLDER SURFACE BEING IMMERSED. A NEW UNIFORM COATING OF SOLDER SURFACE BEING IMMERSED.	DESCRIPTION OF REVISIONS	COUNT DE
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DF20A-*DS-1C CONNECTOR APPLAICABLE CABLE APPLAICABLE CABLE REQUIREMENTS OF CONTACT RESISTANCE: 30mΩ MAX. © NO DAMAGE, CRACK OR LOOSENESS OF PARTS. © NO DAMAGE, CRACK OR LOOSENESS OF PARTS. © NO DAMAGE, CRACK OR LOOSENESS OF PARTS. ON DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE TERMINALS.	2) MANUAL SOLDERING SOLDERING IRON TEMPERATURE :300°C SOLDERING TIME :3sec. NO STRENGTH ON CONTACT.	
CONNECTOR APPLAICABLE CABLE APPLAICABLE CABLE APPLAICABLE CABLE REQUIREMENTS REQUIREMENTS REQUIREMENTS REQUIREMENTS ACCORDING TO DRAWING. SOMMAN MAX. SOMMAN MAX. SOMMAN MAX. SOMMAN MAX. SOMMAN MAX. SOMMAN MAX. SOM DAMAGE, CRACK OR LOOSENESS OF PARTS. OF PARTS. TO 35 °C © CONTACT RESISTANCE: 30m\(a\) MAX. OF PARTS. TO 35 °C © CONTACT RESISTANCE: 500m\(a\) MIN. ON DAMAGE, CRACK OR LOOSENESS OF PARTS. TO 35 °C © CONTACT RESISTANCE: 30m\(a\) MAX. ON DAMAGE, CRACK OR LOOSENESS OF PARTS. TO 3 min © INSULATION RESISTANCE: 500m\(a\) MIN. ON DAMAGE, CRACK OR LOOSENESS OF PARTS. NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE TERMINALS.	HOW THROUGH IN REFROW FUMACE TWICE. LEAVE IN AMBIENT TEMPERATURE AND HUMIDITY FOR 1 HOUR. CONNECTOR TEMPERATURE TO BE AMBIENT FOR SECOND BEELDW	
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ACCORDING TO DRAWING.	1) AUTOMATIC SOLDERING (REFLOW) «REFLOW AREA»	RESISTANCE TO SOLDERING HEAT
DF20A-*DS-1C APPLAICABLE CABLE ACCORDING TO DRAWING. ACCORDING TO DRAWING. REQUIREMENTS SOMΩ MAX. SOMΩ MAX. SOMΩ MAX. NO FLASHOVER OR BREAKDOWN. ROSENESS OF PARTS. TO 35 °C © CONTACT RESISTANCE: 30mΩ MAX. SOM NO DAMAGE, CRACK OR LOOSENESS OF PARTS. TO 35 °C © CONTACT RESISTANCE: 500MΩ MIN. SOM NO DAMAGE, CRACK OR LOOSENESS OF PARTS. TO 35 °C © CONTACT RESISTANCE: 500MΩ MAX. SOM NO DAMAGE, CRACK OR LOOSENESS OF PARTS. NO HEAVY CORROSION.	၂႘ၟ ၑ၂	SULPHUR DIOXIDE
DF20A-*DS-1C APPLAICABLE CABLE ACCORDING TO DRAWING. ACCORDING T	EXPOSED IN 5% SALT WATER SPRAY FOR 48 h.	CORROSION,SALT MIST
DF20A-*DS-1C APPLAICABLE CABLE ACCORDING TO DRAWING. ACCORDING TO DRAWING. ACCORDING TO DRAWING. ACCORDING TO DRAWING. REQUIREMENTS REQUIREMENTS OF PARTS. ON CONTACT RESISTANCE: 30mΩ MAX. OF PARTS. TO 35 °C O CONTACT RESISTANCE: 30mΩ MAX. OF PARTS. TO 35 °C O CONTACT RESISTANCE: 30mΩ MAX. OF PARTS. TO 35 °C O CONTACT RESISTANCE: 30mΩ MAX. OF PARTS. TO 35 °C O CONTACT RESISTANCE: 30mΩ MAX. OF PARTS.	EXPOSED AT 40 ± 2 °C, 90 TO 95 %, 96 h.	DAMP HEAT (STEADY STATE)
DF20A-*DS-1C APPLAICABLE CABLE ACCORDING TO DRAWING. BEQUIREMENTS ACCORDING TO DRAWING. ACCORDING TO DRAWING	TEMPERATURE $-55 \rightarrow 5$ TO $35 \rightarrow +85$. TIME $30 \rightarrow 2$ TO $3 \rightarrow 30 \rightarrow$ UNDER 5 CYCLES.	RAPID CHANGE OF TEMPERATURE
DF20A-*DS-1C APPLAICABLE CABLE APPLAICABLE CABLE APPLAICABLE CABLE REQUIREMENTS ACCORDING TO DRAWING. ACCORDING TO DRAWING. ACCORDING TO DRAWING. ACCORDING TO DRAWING. DOMA MAX. SOMΩ MAX. SOMΩ MAX. SOMΩ MAX. SOMΩ MAX. O CONTACT RESISTANCE: 30mΩ MAX. ON DAMAGE, CRACK OR LOOSENESS OF PARTS. TIUDE O NO DAMAGE, CRACK OR LOOSENESS OF PARTS. TIMES OF PARTS.	CHARACTERISTICS	ENVIRONMENTAL
ACCORDING TO DRAWING.	FREQUENCY 10 TO 55 Hz, SINGLE AMPI 0.75 mm, AT 2 h, FOR 3 DIRECTIONS. 490 m/s ² DURATION OF PULSE 11 ms AT FOR 3 DIRECTIONS.	SHOCK
DF20A-*DS-1C APPLAICABLE CABLE CONNECTOR APPLAICABLE CABLE REQUIREMENTS ACCORDING TO DRAWING. ACCORDING TO DRAWING. SOOMΩ MAX. 500ΜΩ MIN. NO FLASHOVER OR BREAKDOWN.	STICS NSERTION AND EXTR	NICAL
CONNECTOR CONNECTOR APPLAICABLE CABLE CATIONS REQUIREMENTS ACCORDING TO DRAWING. 30mΩ MAX. 500MΩ MIN.	300V AC FOR 1 min.	
CONNECTOR CONNECTOR APPLAICABLE CABLE CATIONS REQUIREMENTS ACCORDING TO DRAWING. 30mΩ MAX.	100V DC.	INSULATION
ACCORDING TO DRAWING. DF20A-*DS-1C DF20A-*DS-1C DF20A-*DS-1C DF20A-*DS-1C DF20A-*DS-1C DF20A-*DS-1C DF20A-*DS-1C	100 mA (DC OR 1000 Hz).	CONTACT RESISTANCE 100 mA (I
ACCORDING TO DRAWING. DF20A-*DS-1C DF20A-*DS-1C DF20A-*DS-1C DF20A-*DS-1C DF20A-*DS-1C DF20A-*DS-1C DF20A-*DS-1C	CONFIRMED VISUALLY.	MARKING
APPLAICABLE CABLE — — — — — — — — — — — — — — — — — — —	VISUALLY AND BY MEASURING INSTRUMENT.	CONSTRUCTION GENERAL EXAMINATION
CONNECTOR DF20A APPLAICABLE CABLE - ATIONS		ITEM
CONNECTOR DF20A APPLAICABLE CABLE	AWG32:0. 7A	
DF20A-		CURRENT
APPI ICARI F	100V AC	RATING VOLTAGE
TE 1) STORAGE -10°C TO + 60°C -10°C TO + 60°C	erange -35°C TO + 85°C(NOTE	OPERATING TEMPERATURE RANGE