APPLICABLE STANDARD  APPLICABL		ET DF1-*P-2. 5DS	SPECIFICATION	ELECTRIC CO.,	5 HIROSE
ABLE STANDARD    CREENTING   CANOLE   STORAGE   CROOTE   STORAGE   CROOTE   STORAGE   CROOTE   CONTROL REMAINE   CANOLE   CROOTE   CONTROL REMAINE   CANOLE   CROOK   CONTROL REMAINE   CROOK   CONTROL REMAINE   CROOK   CONTROL REMAINENCE   C		<u> </u>			1
ABLE STÁNIDARD   ADIC TO +85 °C(NOTE1)   STORAGE   ADIC TO +860°C(NOTE1)   STORAGE   ADIC TO +600°C(NOTE1)   STORAGE   ADIC TO +600°C(NOTE1)   STORAGE   ADIC TO +600°C(NOTE1)   STORAGE   ADIC TO +600°C(NOTE)   ADIC TO +600°C(N		DARTNO			- 1
ABLE STANDARD		64.04.16 04.04.16		ified, refer to JI	Unless otherwise spec
ABLE STANDARD  ABLE S	70	H. Umehald J. Cara	TORAGE FOR AFTER PCB	PERATURE RISE BY ON ITION OF LONG BEFORE PCB OF TEMPERATURE AND ASTORAGE DURING	REMARKS  NOTE1:INCLUDING THE TEMPONOTE2:APPLY TO THE CO  UNUSED PRODUCTS  BOARD,OPERATING  APPLIED FOR INTERIN
ABLE STANDARD					
ABLE STANDARD	5	% OF THE SURFACE BEING IMMERSED.	2 ji	SOLDERED AT S 230±5 °C FOR IN	SOLDERABILITY
ABLE STANIDARD		NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE TERMINALS.	250±5°C, 10 s.	SOLDER TEMPE IMMERSION, DU	RESISTANCE TO SOLDERING HEAT
STANDARD   STORAGE   -30°C TO +85 °C(NOTE1)   STORAGE   TEMPERATURE RANGE   -30°C TO +85 °C(NOTE1)   STORAGE   TEMPERATURE RANGE   -10°C   CURRENT   SPECIFICATIONS		CONTACT RESISTANCE: 30 INSULATION RESISTANCE MIN.  NO DAMAGE, CRACK OR L OF PARTS.	± 2°C, 90 ~ 95%, 96	EXPOSED AT 40	DAMP HEAT (STEADY STATE)
ABLE STANDARD  OPERATING TEMPERATURE RANGE  OV  OUTAGE  TEST METHOD  TEST METHOD  TEST METHOD  EXAMINATION  VISUALLY AND BY MEASURING INSTRUMENT.  EXAMINATION  CONFIRMED VISUALLY.  PROOF  OF  OSTORAGE TENDRATION SPECIFICATIONS  REQUIREME  TO METHOD  TEST METHOD  ACCORDING TO DRAWING TO DRAWING TO MAX.  TOOMA. (DC OR 1000 Hz).  TOOMA. (DC OR 1000 Hz).  ON  OF PARTIS.  ON  FREQUIENCY 10 TO 55 Hz, SINGLE AMPLITUDE OF PARTIS.  OF PARTIS.  DNMENTAL CHARACTERISTICS  SON DECTIONS.  OF PARTS.  ON DAMAGE, CRACK OF PORTS.	, ,	CONTACT RESISTANCE: 30 INSULATION RESISTANCE: MIN.  NO DAMAGE, CRACK OR LOF PARTS.	35 →+85 15→ 30	TEMPERATURE TIME UNDER 5 CYCLE	NGE OF
ABLE STANDARD    OPERATING   CONTENT   STORAGE   CURRENT   CURRENT   CURRENT   CURRENT   CONFIRMED VISUALLY AND BY MEASURING INSTRUMENT.   ACCORDING TO DRAWNING PROOF   CONFIRMED VISUALLY.   CONFIRM	-		ISTICS	CHARACTER	
ABLE STANDARD  ABLE STANDARD    COPERATING   COPERATURE RANGE   COPERA		NO DAMAGE, CRACK OR LO		490 m/s² DURATI FOR 3 DIRECTIO	SHOCK
ABLE STANDARD  ABLE STANDARD    OPERATING   COPERATURE RANGE   CONOTE 1)   STORAGE   TEMPERATURE RANGE   CURRENT     VOLTAGE   250 V AC   CURRENT   CURRENT     TEM	-	① NO ELECTRICAL DISCONTINUITY OF 1µs.	TO 55 Hz, SINGLE AMPLITUDE FOR 3 DIRECTIONS.	FREQUENCY 10 0.75 mm, AT 2 h,	VIBRATION
ABLE STANDARD  ABLE STANDARD  OPERATING TEMPERATURE RANGE  OPERATURE RANGE	"	CONTACT RESISTANCE: 30 NO DAMAGE, CRACK OR LO OF PARTS.	NS AND EXTRACTIONS.	30 TIMES INSER	֓֞֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓
ABLE STANDARD  ABLE STANDARD  OPERATING TEMPERATURE RANGE  OPERATURE RANGE	-		ń		
STORAGE   PENATURE RANGE   -30°C TO +85 °C(NOTE1)   STORAGE   TEMPERATURE RANGE   -10°C	-	NO FLASHOVER OR BREAKDOWN.	ກin.	650V AC FOR 1 n	VOLTAGE PROOF
ABLE STANDARD  OPERATING TEMPERATURE RANGE  OPERATING TEMPERATURE RANGE  OPERATURE RANGE TEMPERATURE RANGE  OPERATURE RANGE	×	1000MΩ MIN.		500 V DC.	INSULATION
ABLE STANDARD  OPERATING  OPERATING  OPERATING  OPERATING  OPERATURE RANGE  OPERATURE RANGE		30 mΩ MAX.	1000 Hz).	100 mA (DC OR 1	CONTACT RESISTANCE
ABLE STANDARD  OPERATING TEMPERATURE RANGE  OPERATURE RANGE  OPERATURE RANGE  OPERATURE RANGE  OPERATURE RANGE  -30°C TO +85 °C(NOTE1) TEMPERATURE RANGE  SPECIFICATIONS  TEST METHOD  TEST METHOD  RUCTION  CONFIRMED VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY  CONFIRMED VISUALLY  ACCORDING TO DRAWING.	H			TEDISTICS	5
DARD    Cording to Drawing instrument   According to Drawing				CONFIRMED VIS	MARKING
NDARD  STORAGE TURE RANGE  -30°C TO +85 °C(NOTE1) TEST METHOD  STORAGE TEST METHOD  STORAGE TEMPERATURE RANGE  CURRENT TEST METHOD  REQUIREME	$\dashv$	ACCORDING TO DRAWING.	╛	VISIDALLY AND F	CONSTRUCTION CENERAL EXAMINATION
□ -30°C TO +85 °C(NOTE1) STORAGE TEMPERATURE RANGE	<del> -</del>		EST METHOD		ITEM
GE -30°C TO +85 °C(NOTE1) STORAGE TEMPERATURE RANGE —10°C CURRENT	$\forall$		<u>ල</u>		
-30°C TO +85 °C(NOTE1) STORAGE TEMPERATURE RANGE -10°C		ENT 3	V AC		
	Z	RANGE -10°C	TO +85 °C(NOTE1)	+	
			CTOB	)ARD	APPLICABLE STAND
			D		
			D		