CONTACT RESISTANCE   SINGLE AMPUITUDE   CONTACT RESISTANCE   SOMAL MIN.   X   X   X   X   X   X   X   X   X	1/1	536-0635-3-55 /	  -   C	CODE NO	ELECTRIC CO., LID.	TIROSE E	TODA 1100011
DF13/DF13A-40DP-1.2  DF13A-40DP-1.2  DF13A-40DP-1.2			2		CATION SHEET	07ECI7	J G
DF13/DF13A-40DP-1.2  DF13/DF13	_			PART NO	CATION SHEET	SPECIE	50
DF13/DF13A-40DP-1.2  DF13/DF13	)2		/ING NO.	DRAW	urance Test X:Applicable Test	QT:Qualification Test AT:Ass	Note QT:Qu
DF13/DF13A-40DP-1. 2	16.01.2		DRAWN				
DF13/DF13A-40DP-1. 25V (5  XX  XX  IIN.  XX  IIN.  XX  IIN.  XX  XX  IIN.  XX  XX  XX  XX  XX  XX  XX  XX  XX	)6.02.0		CHECKED				
DF13/DF13A-40DP-1. 25V (5  REQUIREMENTS QT  OPRAWING.  X  IN. X  ER OR BREAKDOWN.  X  ER OR BREAKDOWN.  X  III.  X  III.  X  III.  X  X  III.  X  X  X  III.  X  X  X  III.  X  X  III.  X  X  X  X  III.  X  X  X  X  X  X  X  X  X  X  X  X  X	16.02.0		APPROVED				
DF13/DF13A-40DP-1. 25V (5  REQUIREMENTS  OT  ODRAWING:  X  III.  X  III.  X  RESISTANCE: 30mΩ MAX. 3E, CRACK OR LOOSENESS XE, CRACK OR LOOSENESS XESISTANCE: 500MΩ MIN. 3E, CRACK OR LOOSENESS XESISTANCE: 500MΩ MIN.	DATE	CHECKED		DESIGNED	ON OF REVISIONS		COUNT
DF13/DF13A-40DP-1. 25V (5  X  CO DRAWING.  X  IN.  X  RESISTANCE: 30mΩ MAX. X  RESISTANCE: 30mΩ MAX. X  RESISTANCE: 30mΩ MAX. X  RESISTANCE: 500MΩ MIN. 3E, CRACK OR LOOSENESS  RESISTANCE: 500MΩ MIN. 3E, CRACK OR LOOSENESS  RESISTANCE: 500MΩ MIN. 3E, CRACK OR LOOSENESS  RESISTANCE: 30mΩ MAX. X  X  RESISTANCE: 30mΩ MAX. X  RESISTANCE: 500MΩ MIN. X  SE, CRACK OR LOOSENESS  PRROSION.  X  RESISTANCE: 30mΩ MAX. X  RESISTANCE: 30mΩ MAX. X  RESISTANCE: 30mΩ MAX. X  SE, CRACK OR LOOSENESS  X  ALL COVER A MINIMUM OF X  SURFACE BEING  X					er to JIS C 5402.		Unless otherwise
STORAGE   150V AC			RODUCTS RE AND ORTATION.	UNUSED PI EMPERATUI NG TRANSPO	ATURE RISE BY CURRENT. I OF LONG TERM STORAGE FOR FTER PCBBOARD, OPERATING T ED FOR INTERM STORAGE DURII	LUDING THE TEMPER, LY TO THE CONDITION DRE PCB ON BOARD A	REMARKS NOTE 1:INCL NOTE2:APPL BEFC HUMI
-35°C TO + 85°C (NOTE 1)   STORAGE   APPLICABLE   DF13/DF13A-40DP-1. 25V (5   150V AC   APPLICABLE   DF13/DF13A-40DP-1. 25V (5   25V (5   150V AC   25V (5	×	_	DER SHALL CO. % OF THE SURI MERSED.	IMIV SOL	ED AT SOLDER TEMPERATURE, C ERTION DURATION, 3 SECONDS.		SOLDERABILITY
-35°C TO + 85°C (NOTE 1)   STORAGE   TEMPERATURE RANGE   DF13/DF13A-40DP-1. 25V (5	×	CASE SS OF	DEFORMATION CESSIVE LOOSE RMINALS.	NO EXC TER	TEMPERATURE, 260±5℃. 1ERSION, DURATION, 5S.		RESISTANCE TO SOLDERING HEAT
-35°C TO + 85°C (NOTE 1)   TEMPERATURE RANGE   APPLICABLE	×	SION.	HEAVY CORRO	NO	ID IN 10 PPM FOR 96h. TANDARD: JEIDA-39)	m	SULPHUR DIOXID
-35°C T0 + 85°C (NOTE 1)   TEMPERATURE RANGE   -10°C T0 + 60°C (NOTE 2	×	SION.	HEAVY CORRO	48h.	SPRAY	MIST	CORROSIN,SALT
-35°C T0 + 85°C (NOTE 1)   STORAGE   TEMPERATURE RANGE   TEMPERATURE RANGE   DF13/DF13A-40DP-1. 25V (5   APPLICABLE   CONNECTOR   DF13/DF13A-40DP-1. 25V (5   APPLICABLE   CONNECTOR   DF13/DF13A-40DP-1. 25V (5   APPLICABLE   CONNECTOR   DF13/DF13A-40DP-1. 25V (5   APPLICABLE   DF13/DF13A-40DP-1. 25V (5   APPLICABLE   CONNECTOR   DF13/DF13A-40DP-1. 25V (5   APPLICABLE   DF13/DF13A-40DP-1. 25V (5   APPLI		성 []	CONTACT RESIST NSULATION RES NO DAMAGE, CF	<b>⊗ ⊗</b> ⊖	) 95 %, 96	ATE)	DAMP HEAT (STEADY STATE)
APPLICABLE   CONNECTOR   STORAGE   CONNECTOR   DF13/DF13A-40DP-1.25V (5   1A   DF13/DF13A-40DP-1.25V (5   1A   DF13/DF13A-40DP-1.25V (5   DF13/DF13A-40DP-	×	30mΩ MAX. 500MΩ MIN. LOOSENESS	CONTACT RESISTANCE RES	35 °C () () () () () () () () () () () () ()	35→+85→ 5 → 30→ 2 T	OF INTAL	ENVIRONMI RAPID CHANGE TEMPERATURE
-35°C TO + 85°C (NOTE 1)   STORAGE   TEMPERATURE RANGE   DF13/DF13A-40DP-1. 25V (5   150V AC   DF13/DF13A-40DP-1. 25V (5   1A   DF13/DF13A-40DP-1. 25V (5	×		OF PARTS.		SE 11 ms AT 3		SHOCK
A5°C T0 + 85°C (NOTE 1)   STORAGE   TEMPERATURE RANGE   -10°C T0 + 60°C (NOTE 2   150V AC   CONNECTOR   DF13/DF13A-40DP-1. 25V (5   DF13/DF1	×	пп і	NO ELECTRICAL NO DAMAGE, CF	<b>○</b> ⊖	**   <u> </u>	FREQUE 0.75 mm,	VIBRATION
-35°C T0 + 85°C (NOTE 1)   STORAGE   TEMPERATURE RANGE   -10°C T0 + 60°C (NOTE 2   150V AC   150V AC FOR 1 min.   STORAGE   CONNECTOR   CONNEC	×	STANCE: 30mΩ MAX.	CONTACT RESIDENT OF PARTS.	- 0 ⊖	ERISTICS MES INSERTIONS AND EXTRACTIONS	ICAL CHAR/	MECHANIC MECHANICAL OPERATION
Council   Storage   10°C T0 + 85°C (NOTE 1)   Storage   10°C T0 + 60°C (NOTE 2   150V AC   150V AC   APPLICABLE   25V (5   25V	×	R BREAKDOWN.	FLASHOVER OF	ON	V AC FOR 1 min.		VOLTAGE PROOF
-35°C TO + 85°C (NOTE 1)   STORAGE   -10°C TO + 60°C (NOTE 2   150V AC   APPLICABLE   CONNECTOR   DF13/DF13A-40DP-1.25V (5   14   SPECIFICATIONS   TEST METHOD   TEST METHOD   ACCORDING TO DRAWING.   X   X   X   X   X   X   X   X   X	×		500MΩ MIN.		V DC.		INSULATION RESISTANCE
-35°C TO + 85°C (NOTE 1)   STORAGE   -10°C TO + 60°C (NOTE 2   150V AC   APPLICABLE   CONNECTOR   DF13/DF13A-40DP-1.25V (5   25V (5   25	×		30mΩ MAX.				CONTACT RESISTANCE
-35°C TO + 85°C (NOTE 1)   STORAGE   10°C TO + 60°C (NOTE 2   150V AC   APPLICABLE   CONNECTOR   DF13/DF13A-40DP-1.25V (5   SPECIFICATIONS   TEST METHOD   REQUIREMENTS   QT   LY AND BY MEASURING INSTRUMENT.   ACCORDING TO DRAWING.   X   X	$\vdash$				ED VISUALLY.		MARKING
-35°C T0 + 85°C (NOTE 1)   STORAGE   -10°C T0 + 60°C (NOTE 2   150V AC   APPLICABLE   CONNECTOR   DF13/DF13A-40DP-1.25V (5   SPECIFICATIONS   TEST METHOD   REQUIREMENTS   QT	_	RAWING.	CORDING TO DE	ACC	AND BY MEASURING INSTRUMENT.		GENERAL EXAMINATION
-35°C T0 + 85°C (NOTE 1)   STORAGE   -10°C T0 +	$\vdash$		REQU		TEST METHOD	ITEM	ITI
= -35°C TO + 85°C (NOTE 1)   STORAGE   -10°C TO +				ATIONS	PECIFIC	-	
E -35°C TO + 85°C (NOTE 1) STORAGE TEMPERATURE RANGE -10°C TO +  150V AC APPLICABLE DF13/DF13A-4	¡V (56)	DF13/DF13A-40DP-1.25			AI.	CURRENT	
= -35°C TO + 85°C (NOTE 1)   STORAGE   -10°C TO + 60°C (NOTE	V (55)	DF13/DF13A-40DP-1. 25	BLE	APPLICAT CONNECT	150V AC	VOLTAGE	RATING
		T0 +	TURE RANGE		TO + 85°C (NOTE	OPERATING TEMPERATURE RANGE	
						APPLICABLE STANDARD	APPLICAE