PRATING	-*DP-0. 4V ((0. 8) -*DP-)L684	(0.8)-*DP-0.4V()L684		PART NO.	FICATION SHEET ELECTRIC CO., LTD.	HG SPECI
OPERATIVE RANGE	DRAWING NO ELC4-322328-04	ELC4-322328-	ELC4-322328-	VING NO.	DRAV	Test X:Applicable	QT:Qualification
	DESIGNED YH. HASEGAWA 09. 11. 20 DRAWN YH. HASEGAWA 09. 11. 20	YH. HASEGAWA YH. HASEGAWA	YH. HASEGAWA YH. HASEGAWA	DESIC		refer to JIS C 5402 and IEC 60512.	Jnless otherwise specified
	WR. FUKUCHI	KH. IKEDA WR. FUKUCHI	KH. IKEDA WR. FUKUCHI	APPR. CHEC		TURE RISING BY CURRENT	1: INCLUDE THE
OPERATING	NED CHECKED DATE	CHECKED		NED	ESIG	REVISIONS	COUNT
OPERATING TEMPERATURE RANGE -35°C TO 85°C (NOTE 1)							
OPERATING TEMPERATURE RANGE VOLTAGE VOLTAGE VOLTAGE VOLTAGE VOLTAGE VOLTAGE VOLTAGE VOLTAGE O. 3A SPECIFICAT O. 3A TEST METHOD STRUCTION TEST METHOD TEST METH	① CONTACT RESISTANCE: 100mΩ MAX. ② NO EVIDENCE OF CORROSION WHICH X AFFECTS TO OPERATION OF CONNECTOR.	CONTACT RESISTANCE: 100mΩ MAX. NO EVIDENCE OF CORROSION WHICH AFFECTS TO OPERATION OF CONNECTOR.				POSED IN 25 PPM FOR 96h,25°C,75%. EFER TO JIS C 60068)	
OPERATING TEMPERATURE RANGE 30V AC	CONTACT RESISTANCE: 100mΩ INSULATION RESISTANCE: 25MΩ NO DAMAGE, CRACK OR LOOSEN OF PARTS.	CONTACT RESISTANCE: 100mΩ MAX. INSULATION RESISTANCE: 25MΩ MIN. NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	CONTACT RESISTANCE: 100ms INSULATION RESISTANCE: 25Ms NO DAMAGE, CRACK OR LOOSE OF PARTS.			POSED AT 40 ± 2 °C, 90 TO 95 %, 96 h.	HEAT DY STATE)
OPERATING TEMPERATURE RANGE VOLTAGE VOLTAGE CURRENT 0. 3A SPECIFICAT SPECIFICAT ITEM ITEM ITEM ITEM TEST METHOD NISTRUCTION NERAL EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT RKING CONFIRMED VISUALLY. ECTRIC CHARACTERISTICS NITACT RESISTANCE SISTANCE LITAGE PROOF CHANICAL CHARACTERISTICS CHANICAL CHARACTERISTICS CHANICAL FREQUENCY 10 TO 55 TO 10 Hz, APPROX 5mii SINGLE AMPLITUDE 0.75 mm, 10CYCLES, FOR 3 DIRECTIONS. POR 3 DIRECTIONS. FOR 3 DIRECTIONS. FOR 3 DIRECTIONS.	(1) CONTACT RESISTANCE: 100mΩ MAX. (2) INSULATION RESISTANCE: 50MΩ MIN. (3) NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	CONTACT RESISTANCE: 100mΩ MAX. INSULATION RESISTANCE: 50MΩ MIN. NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	CONTACT RESISTANCE: 100ms INSULATION RESISTANCE: 50Ms NO DAMAGE, CRACK OR LOOSE OF PARTS.		nin)	+85°C 30 min 14NBER : WITHIN 2-3	CHANGE OF ERATURE
ATING ATING COPERATURE RANGE TEMPERATURE RANGE O. 3A O. 3A SPECIFICAT O. 3A SPECIFICAT SPECIFICAT TEST METHOD NATURE EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT RKING CONFIRMED VISUALLY. TEST METHOD TEST METHOD TEST METHOD TON OF THE CONFIRMENT	① NO ELECTRICAL DISCONTINUITY OF 1 µS. ② NO DAMAGE, CRACK OR LOOSENESS OF PARTS. X	NO ELECTRICAL DISCONTINUITY OF 1 µs. NO DAMAGE, CRACK OR LOOSENESS OF PARTS.			ES	ULSE 11 ms AT 3	
OPERATING TEMPERATURE RANGE VOLTAGE VOLTAGE O. 3A SPECIFICAT ITEM ITEM ITEM ITEM ITEM ITEM ITEM ITEM ITEM O. 3A SPECIFICAT TEST METHOD NISTRUCTION ITEST METHOD ONSTRUCTION ITEST METHOD ONFIRMED VISUALLY. ECTRIC CHARACTERISTICS ITEM ITEM ITEM ITEM ITEM ITEM ITEST METHOD ONFIRMED VISUALLY. ITEST METHOD ONFIRMED VISUALLY. ITEST METHOD ONFIRMED VISUALLY. ITEM ITEST METHOD ONFIRMED VISUALLY. ITEM ITEST METHOD ONFIRMED VISUALLY. ITEM ITEM ITEM ITEM ITEM ITEM ITEM ITEST METHOD ONFIRMED VISUALLY. ITEM ITEM ITEM ITEM ITEM ITEM ITEM ITEM ITEST METHOD ONFIRMED VISUALLY. ITEM ITEN ITEST METHOD ONFIRMED VISUALLY. ITEM ITEM ITEM ITEM ITEM ITEST METHOD ONFIRMENTIONS INSERTIONS 1KHZ, 1m A. ITEM ITEM ITEM ITEM ITEM ITEM ITEM ITEST METHOD ONFIRMENTION ITEM ITEST METHOD ON AC FOR 1 min. ITEM ITEM ITEM ITEM ITEM ITEM ITEM ITEM ITEST METHOD ON AC FOR 1 min. ITEM		NO ELECTRICAL DISCONTINUITY OF 1 µs. NO DAMAGE, CRACK OR LOOSENESS OF PARTS.				55 TO 10 Hz,APPROX (0.75 mm,10CYCLES,	ION
PERATING EMPERATURE RANGE JOLTAGE JOL	① CONTACT RESISTANCE: 100mΩ MAX. ② NO DAMAGE, CRACK OR LOOSENESS OF PARTS. X	CONTACT RESISTANCE: 100mΩ MAX. NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	CONTACT RESISTANCE: 100mg NO DAMAGE, CRACK OR LOOSE OF PARTS.			S AND	ECHANICAL CHANICAL ERATION
DERATING EMPERATURE RANGE JOLTAGE JOL	NO FLASHOVER OR BREAKDOWN. X		NO FLASHOVER OR BREAKDOWN.	NO FLASHOV		0V AC FOR 1 min.	OOF
OPERATING TEMPERATURE RANGE VOLTAGE CURRENT C	50MΩ MIN. X		50MΩ MIN.	50MΩ MIN.		0V DC.	
OPERATING TEMPERATURE RANGE VOLTAGE CURRENT C	100mΩ MAX. X		100mΩ MAX.	100mΩ MAX.		SS 1kHz,1m	RES
OPERATING TEMPERATURE RANGE VOLTAGE CURRENT CURRENT CURRENT CURRENT CONFIRMED VISUALLY AND BY MEASURING INSTRUMENT CONFIRMED VISUALLY CONF	>	>				ERISTICS	RIC CHARA
OPERATING	× >					NFIRMED VISUALLY.	
-35°C TO 85°C (NOTE 1) 30V AC 0. 3A SPECIFICAT TEST METHOD	ACCORDING TO DRAWING.		ACCORDING TO DRAWING.	ACCORDING		SUALLY AND BY MEASURING INSTRUMENT	RUCTION EXAMINATION
-35°C TO 85°C (NOTE 1) 30V AC 0. 3A SPECIFICAT	REQUIREMENTS		REQUIREMENTS			TEST METHOD	ITEM
-35°C TO 85°C (NOTE 1) 30V AC 0.3A	SNS	SNS	SNS	SNG		CIFIC	
= -35°C TO 85°C (NOTE 1)						3A	CURRENT
-35°C TO 85°C (NOTE 1)	ICABLE BM14* (0.8)-**DS-0.4V (**)	BM14* (0.8) -**DS-0.	BM14* (0.8) -**DS-0.	ICABLE NECTOR	APPL CON	30V AC	
-	RAGE -10°C TO 60°C -10°C TO 60°C	RANGE -10°C	RANGE -10°C	RAGE RAN	STOF	-35°C TO 85°C (NOTE 1)	OPERATING TEMPERATURE F