	GL 683	Ö	CODE NO	בנבטוגוט טט., בוט.	HIROSE	
200					1300si	
17 (4. 0) -*DP-0. 5V (57)	<u> </u>	D. DF17	PART NO	SPECIFICATION SHEET	SPEC	
ELC4-162139-06		DRAWING NO.	DRAV	AT:Assurance Test X:Applicable Test	QT:Qualification Test A	Note QT:Q
YH.MICHIDA	٤ļ	DRAWN		UNLESS OTHERWISE SPECIFIED, REFER TO JIS C 0806.	THERWISE SPE	ONLESS
VED VH MICHIDA 05 04 11		DESIGNED				: : : !
MO.NAKAMURA		APPROVED		REMARKS NOTE1:INCLUDING THE TEMPERATURE RISE BY CURRENT.	UDING THE TEMF	NOTE1:INC
0		MI	HK.MURAKAMI	DIS-H-000664		<u>-</u>
CHECKED DATE			DESIGNED	DESCRIPTION OF REVISIONS		COUNT
LOOSENESS OF THE TERMINALS.	I S	OSENESS OF		(SOLDERING AREA)  MAX250°C, 220°C FOR 60 SECONDS MAX.  (PREHEATING AREA)  150 TO 180°C 90~120 SECONDS.  MAXIMUM TWICE ACTION IS ALLOWED UNDER THE SAME CONDITION.  [RECOMMENDED MANUAL SOLDELING CONDITION]  SOLDERING IRON TEMPERATURE 350°C  SOLDERING TIME: WITHIN 3 SECONDS.	ANCE OF SE	SOLDERING
	ORRC ORRC	<ul> <li>○ CONTACT RESISTANCE</li> <li>○ NO HEAVY CORROSION</li> <li>○ NO DEECBMATION OF CASE</li> </ul>	2 ⊗ ⊝			SULPHUR DIOXIDE
60 mΩ MAX.	SIST	① CONTACT RESISTANCE ② NO HEAVY CORROSION	0 0 0	EXPOSED IN 5% SALT WATER SPRAY FOR 48 h.	MIST	CORROSION SALT MIST
<ul> <li>○ CONTACT RESISTANCE: 60mΩ MAX.</li> <li>○ INSULATION RESISTANCE: 250 MΩ MIN.</li> <li>○ NO DAMAGE, CRACK OR LOOSENESS OF PARTS.</li> </ul>	ESIST   RESI. DRACK	CONTACT R INSULATION NO DAMAGE, (	⊗	EXPOSED AT 40 ± 2 °C, 90 TO 95 %, 96 h.		DAMP HEAT (STEADY STATE)
CONTACT RESISTANCE: 60mΩ MAX.  INSULATION RESISTANCE: 500 MΩ MIN.  NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	ESIST RESI	CONTACT RESISTANCE: INSULATION RESISTANC NO DAMAGE, CRACK OR LOC		TEMPERATURE -55→ 5 TO 35→ 85→ 5 TO 35°C TIME 30→10 TO 15→ 30→10TO15min UNDER 5 CYCLES.	í	RAPID CHANGE OF TEMPERATURE
	CRACK	NO DAMAGE	0	FOR 3 DIRECTIONS.  CHARACTERISTICS	FOR FUNDAMENTAL CH	FNVIRO
NO ELECTRICAL DISCONTINUITY OF 1 is.     NO ELECTRICAL DISCONTINUITY OF 1 is.     X	CRACK	NO DAMAGE,	<b>⇒</b> ⊗ ∈	0.75 mm, AT 2 h, FOR 3 DIRECTIONS.  490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES	0.75	SHOCK
ID MAX.	RES.	CONTACT RE NO DAMAGE, OF PARTS.		∃		MECHANICAL OPERATION
		SIGNAL 20 30 40 50 60 80	·	CHARACTERISTICS  MEASURED BY APPLICABLE CONNECTOR. s	SHA	MECHANICAL (INSERTION AND WITHDRAWAL FORCES
NO FLASHOVER OR BREAKDOWN. X	FI	FLASHOV	NO	150V AC FOR 1 min.	ROOF	VOLTAGE PROOF
AIN.	<u>P</u>	500MΩ MIN		100V DC.	RESISTANCE	INSULATION RESISTANCE
	≿	60mΩ MAX.		100m A (DC OR 1000 Hz).	CONTACT RESISTANCE	CONTACT F
					ELECTRIC CHARACTERISTICS	ELECTR
×				CONFIRMED VISUALLY.	CON	MARKING
ACCORDING TO DRAWING.		CORDING	AO	VISUALLY AND BY MEASURING INSTRUMENT.		GENERAL EXAMINATION
REQUIREMENTS QT		F			TEM	l1
	F		NONS	SPECIFICA		
DI 11#(1997)	_				CURRENT	(
DF17#(**)-*DS-0	ž H	TEMPERATURE RANGE APPLICABLE CONNECTOR	APPLICABLE	SOV AC	TEMPERATURE RANGE	RATING
-10°C T0 + 60°C	_	π	STORAGE	O   -35°C TO +85°C (NOTE 1)	APPLICABLE STANDARD	APPLICA
	ı					