TO Q

COUNT	COUNT DESCRIPTION OF REV		SIONS	ву снко		, D	DATE		COUNT	DESCRIPTION OF		REVISIONS	BY	СНКО	DAT	ΓE

APPLICA	BLE STAN	DARD											•			
RATING VOLTAGE		E RANGE	-40 °C ∼ +70 °C TEM					TEM	RAGE PERATURE RANGE −50 °C ∼ +85 °C RATING HUMIDITY)	
		=	50 V AC or DC RAN						RANG	0.00/ DILBAAN					X	
	T 0.5A (1A ACCEPTABLE FOR ANY 2 CONT						ITACTS	TACTS)								
					S	PE	CIFI	CA	TIOI	NS						
ITEM TEST METHOD)D		REQUIREMENTS						QT	AT	
CONSTRUCTION GENERAL EXAMINATION VISUALLY AND BY MEASURING INSTRU								UMF	ENT ACCORDING TO DRAWING							T
MARKING	CONFIRMED VISUALLY													X	X	
		CTERISTICS													1^	1.^_
CONTACT										70 mΩ MAX					<u> </u>	
INSULATION	100 V DC									1000 ΜΩ ΜΙΝ					 	
VOLTAGE P	250 V AC FOR 1 min									NO FLASHOVER OR BREAKDOWN					×	
MECHAN	IICAL CHA	RACTI	FRIS	TICS	· }·										<u> </u>	
INSERTION WITHDRAW	MEASURED BY APPLICABLE CONNECTOR.								INSERTION FORCE: 4~10 N (INITIAL) × -							
MECHANICA OPERATION									① AMOUNT OF CHANGE OF CONTACT X RESISTANCE: 20 mΩ MAX. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.						_	
VIBRATION	FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, OR 98 m/s ² AT 2 h, FOR 3 DIRECTIONS.								① AMOUNT OF CHANGE OF CONTACT RESISTANCE: 20 mΩ MAX. ② NO ELECTRICAL DISCONTINUITY OF							
SHOCK		490 m/s ² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.								1 μ s. ③ NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					×	-
	MENTAL															
RAPID CHANGE OF TEMPERATURE		TEMPERATÜRE $-55 \rightarrow 15 \sim 35 \rightarrow 85 \rightarrow 15 \sim 35 °C$ TIME $30 \rightarrow 2 \sim 3 \rightarrow 30 \rightarrow 2 \sim 3$ min UNDER 10 CYCLES.									AMOUNT OF CHANGE OF CONTACT RESISTANCE: 20 mΩ MAX. INSULATION RESISTANCE: 10MΩ MIN. NO FLASHOVER OR BREAKDOWN NO DAMAGE, CRACK AND LOOSENESS.					
DAMP HEAT	EXPOSED AT +40 °C , 90~95 %, 96 h.															
(STEADY ST	EXPOSED AT +85 °C , 96 h.								OF PARTS.						_	
COLD		EXPOSED AT - 40 °C , 96 h.													· —	
CORROSION	EXPOSED IN 5 % SALT WATER, 35°C, FOR 48h.								NO HEAVY CORROSION.						_	
															ļ. 	
REMARKS DRAWN DESIGNED CHECKED APPROVED RELEASE														055		
											Matagaria;	OL		RELEA	ISED	
Unless otherwise specified, refer to JIS C 5402.								,02	.12.2	20, 8	.12.28	Matsugali ;	st-12	2.28		
Note QT:Qu	alification Tes	t AT:Ass	urance	Test	×:Ap	plicab	ole Tes					·				
HS ,	IROSE ELE	CTRIC C	:O., L	FD.	SP	ECIF	FICA	TIO	N SH	IEE7	PART NO	LX60	- -2	0 S		
CODE NO.(OLI	D)	D	RAWING						co	DE NO.					1	1/
CL			Ε	LC	4 — 1	125	542	3		C	1.24	5 - 00	16-	- 8		/ ₂

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