	OPERATING	DARD							
	_		55.00 TO .05.0		STORAGE		40.0C TO .CO.00	? (2)	
	TEMPERATUR	E RANGE	-55 °C TO +85 °		TEMPERATU OPERATING		-10 °C TO +60 °C RELATIVE HUMIDITY 85°		
RATING	VOLTAGE		200 V AC	_	RANGE	11011112111			AX
	CLIDDENT		4.Λ		STORAGE HUMID		(NOT DEWED)		
	CURRENT APPLICABLE C	ARI F	1 A		RANGE APPLICABLE CABLE				
		G SIZE)	AWG28		(OUTER DIAMETER)		φ0.8 TO 1.0 mm		
	•		SPEC	IFICATIO	ONS				
IT	EM		TEST METHOD			RFO	UIREMENTS	QT	AT
CONSTRU			TEGT METHOD			- ILLG	OIIVEIVIE	α.	/ \ \
		VISUALL	Y AND BY MEASURING IN	STRUMENT.	ACCOR	RDING TO	DRAWING.	×	×
MARKING		CONFIRM	MED VISUALLY.					×	×
ELECTRIC	CHARAC1	FERISTI	CS						
CONTACT R	ESISTANCE	100	mA (DC or 1000 Hz).			15	mΩ MAX.	×	_
INSULATION		500	V DC.			10	00 M Ω MIN .	×	-
RESISTANCE									
VOLTAGE P			V AC FOR 1 min.		NO FL	ASHOVER	OR BREAKDOWN.	×	_
	CAL CHAR				1 =			1	
AM AT SHOCK 49		FREQUENCY 10 TO 55 Hz,			_		AL DISCONTINUITY OF	×	-
		AMPLITUDE: 1.5 mm, AT 2 h FOR 3 DIRECTION.			1 μs.		OD A OK A ND 1 OOOENEOO		
		490 m/s ² , DURATION OF PULSE 11 ms				② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.			+-
			TIMES FOR 3 DIRECT		l Or	1 ANTO.		×	
ENVIRON	MENTAL C							1	1
DAMP HEAT		EXPOSE		95 %. 96 k	n. (1) COI	NTACT RF	SISTANCE: 15 mΩ MAX.	×	T —
STEADY ST		-/ 552	.XFO3ED X1 40±2 °C, 90 °C 95 %, 90 °II.			_	RESISTANCE:1000 MΩ		
		TEMPER	TEMPERATURE-65→+15~+35→+125→+15~+35°C			l.	-	×	_
TEMPERATURE		TIME $30 \rightarrow 10 \sim 15 \rightarrow 30 \rightarrow 10 \sim 15 \text{ r}$			9 - ,				
20000000	LOALT MOT	UNDER	5 CYCLES.	D 000 417 50		PARTS.	OLOTANIOE (5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		_
JURRUSION	N SALT MIST	EXPOSE 48 h.	D IN 5 % SALT WATER	K SPRAY FOI	. · · · ·	-	SISTANCE: $15 \text{ m}\Omega$ MAX. DRROSION.	×	_
	(1) TEMPERATUR	RE RISE INC	ON OF REVISIONS CLUDED WHEN ENERGIZED. ES A LONG-TERM STORAGE S DUCT BEFORE THE BOARD M	STATE	SIGNED	APPROVE CHECKEI DESIGNE	D HT. YAMAGUCHI	2018	1211
REMARK ((1) TEMPERATUR 2) THIS STORAG FOR THE UNU	RE RISE INC GE INDICATI JSED PROD	CLUDED WHEN ENERGIZED. ES A LONG-TERM STORAGE S DUCT BEFORE THE BOARD M	STATE	SIGNED	CHECKEI	D HT. YAMAGUCHI D HT. YAMAGUCHI D MT. ITANO	2018 2018 2018	1211 1211 1211
REMARK ((1) TEMPERATUR 2) THIS STORAGE FOR THE UNU herwise spe	RE RISE INC GE INDICATI JSED PROD ecified, re	CLUDED WHEN ENERGIZED. ES A LONG-TERM STORAGE S DUCT BEFORE THE BOARD M efer to MIL-STD-1344.	STATE OUNTED.		CHECKEI DESIGNE DRAWN	D HT. YAMAGUCHI D HT. YAMAGUCHI D MT. ITANO TS. HORI	2018 2018 2018 2018	1211 1211 1211 1211
REMARK	(1) TEMPERATUR 2) THIS STORAGE FOR THE UNL herwise spe ualification Tes	RE RISE INC BE INDICATI USED PROD PCIFIED, TE St AT:Ass	CLUDED WHEN ENERGIZED. ES A LONG-TERM STORAGE S DUCT BEFORE THE BOARD M	STATE OUNTED.	DRAWIN	CHECKEI DESIGNE DRAWN G NO.	D HT. YAMAGUCHI D HT. YAMAGUCHI D MT. ITANO	2018 2018 2018 2018 2018	1211 1211 1211 1211
REMARK (this storage for the unit	RE RISE INC SE INDICATI JSED PROD ecified, re st AT:Ass	CLUDED WHEN ENERGIZED. ES A LONG-TERM STORAGE S DUCT BEFORE THE BOARD M Per to MIL-STD-1344. Surance Test X:Applicable T	STATE OUNTED.	DRAWIN	CHECKEI DESIGNE DRAWN G NO.	D HT. YAMAGUCHI D HT. YAMAGUCHI D MT. ITANO TS. HORI ELC-386211-00	2018 2018 2018 2018 2018 20–00 (63)	1211 1211 1211 1211