- 1					T 204	OLUKO	DATE	1	001111	T DESCRIPTION O	E DEVICIONS	BY	СНКД	DA ⁻	TC
$\frac{1}{2}$	COUNT	DESCRIPTI	ON OF REVI	SIONS	BY	CHKD	DATE	$\frac{1}{}$	COUN	T DESCRIPTION O	F REVISIONS	ВТ	CHKD	DA	
$\not\sqsubseteq$					ļ			+	4			_			
\underline{V}									1						
PF	PLICA	BLE STA													
		OPERATING TEMPERATI	-55 °C TO 85 °C(1) TEN					TEN	PRAGE MPERATURE RANGE -10 °C TO 60 °C ⁽²⁾ ERATING HUMIDITY					<u></u>	
₹A	TING	VOLTAG			200 V AC RAI					NGE 40 % TO 80					
		CURRE	CURRENT			2 A RAN					NGE 40 % TO 70 9				
							<u>SPECI</u>	<u>FICA</u>	<u> 1017</u>		·				
		ΈM			TES	TME	THOD			REC	UIREMEN	TS_		QT	AT
		JCTION	·											1	
EN	ERAL E	XAMINATIC	VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DRAWING.											×	X
	KING		CONFIF		/ISUAL	LY.								X	X
		CHARA								•					
		RESISTANCI	≣ 100	100 mA (DC OR 1000 Hz). 15 mΩ MAX										X	_
INSULATION RESISTANCE			50	0 V DC	•					1000 ΜΩ ΜΙΝ.				×	
VOLTAGE PROOF			65	650 V AC FOR 1 min. NO FLASHOVER OR BREAKDOWN.										X	
/EC	CHANI	CAL CHA	RACTER	ISTIC	S					<u> </u>				•	
MECHANICAL OPERATION			100 TI	MES IN	SERTI	ONS A	ND EXTR	ACTIO	NS.	①CONTACT RESISTANCE: 20 mΩ MAX. ②NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				×	
/IBR	ATION		FREQUI AMPLIT	UDE : 1	.5 mm	1,	·			①NO ELECTRICAL DISCONTINUITY OF 1 μs.				×	
SHOCK			AT 2 h				PULSE	11 me		②NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				 	-
			AT 3	TIMES	S FO	R 3	DIRECTION			OI FAIRIO.				X	
		MENTAL													
	P HEAT ADY ST		EXPOSE	ED AT	40±	:2 °C,	90 ~ 95	%, 96	6 h.	①CONTACT RES				X	
		NGE OF	TEMPE	RATURI	 E-55→	+15~+	-35→+85−	»+15~+	+35°C	1	②INSULATION RESISTANCE: 1000 MΩ MIN ③NO DAMAGE, CRACK AND LOOSENESS			·	
remperature			TIME UNDER	30 -		4X →	30 → 5			OF PARTS.	NACK AND L	.003	INESS	×	
CORROSION SALT MIST							WATER	SPRAY	FOR	①CONTACT RES		0 mΩ	MAX.	×	
			EXPOSE	EXPOSED IN 10 PPM FOR 96 h. (TEST STANDARD: JEIDA-39)										×	
RESISTANCE TO							:250 °C N	IAX,		NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE TERMINALS.				1 _×	
SOLDERING HEAT						220 ℃ M FOR 60 s								!	
			2) SOI	LDERIN	IG IRC	N	360 ℃, FOR 5 s							×	
SOLDERABILITY			SOLDEF	RED AT	SOLD	ER TE	MPERATI	JRF.	_ . ,	A NEW UNIFORM COATING OF SOLDER				+	
				3 ℃ FC	OR IMI		ON DURA			SHALL COVER A MINIMUM OF 95% OF THE SURFACE BEING IMMERSED.				×	
	•														
						,				•					
ΕMΑ	RKS		<u> </u>							!					
TEM	PERATU	RE RISE INC	.UDED WHE	N ENER	GIZED.			D	RAWN	DESIGNED	CHECKED	APPR(OVED	RELEA	SED
OR	STORAG	GE INDICATE JSED PRODU	S A LONG-TI CT BEFORE	ERM STO	ORAGE DAŖD M	STATE	ED.	T.1	NOD/	4 / Soi)	(Ogowa	HA	Paren		
nles	s othe	rwise spe	cified, ref	fer to N	ИIL-S	TĎ-1:	344.	'05	5.03.31	A K. Doi) 1 105.03.31 6	5.03.31	ner ner	3 31	•	
		alification Te						st	<u>. </u>			ν <u>Σ</u> , Υ.	<u>~'/ </u>	_	
te	_		ECTRIC (CIFIC		N SI	HEET PART NO	43A-**P		51/(7	1)	
te -	5	III/OSE EL													1
DE	NO.(OLD			RAWING	NO.	l			co	DDE NO.				-, 	-
R						08	32601-	21	co	DE NO.	CL 621			1	1