	BLE STA			I ₀	STORAGE	Г				
RATING		G FURE RANGE	-40°C TO +85°C		EMPERATU		-40°C TO +8	5°C		
	POWER		0.5 W (AT 65°C	•\	CHARACTER MPEDANCE		50Ω (DC TO 3.0		GHz)	
	OPERATING RELATIVE HUMIDITY		95% MAX USED CONNECTOR E			BNC-P	 3NC-P			
	112211112		SPEC	IFICATION		<u>, </u>				
	 ГЕМ		TEST METHOD			REQI	JIREMENTS	QT	T _A -	
CONSTR	RUCTION	1						 		
GENERAL EX	KAMINATION		AND BY MEASURING INSTRU	JMENT.	ACCOR	DING TO DRA	WING.	Х	X	
MARKING			ED VISUALLY.					X	<u> </u>	
ELECTR	IC CHAF	RACTERIS							_	
V.S.W.R.			MUST BE UNDER THE STD.VALUE AT FREQENCY DC TO 1.0 GHz MUST BE UNDER THE STD.VALUE			MAXIMUM OF 1.10				
		MUST BE						$\dashv x$	X	
		AT FREQ	AT FREQENCY 1.0 TO 3.0 GHz			MAXIMUM OF 1.20				
RESISTANCE VALUE		MEASUR	MEASURE THE RESISTANCE VALUE AT DC1V.			52 Ω		X	T_{x}	
MECHAN	VICAL C	 Haracte	PISTICS					^		
MECHAI	VICAL C				①ELEC	CTRICAL CH	ARACTERISTIC		Τ	
VIBRATION			FREQUENCY 10 TO 2000 Hz, TOTAL AMPLITUDE 1.52 mm, 98 m/s ²							
			AT 4 HOURS FOR 3 DIRECTIONS.			②NO DAMAGE, CRACK, AND LOOSENESS, OF PARTS.			-	
		ACCEL EI	ACCELERATION: 490 m/s ²				ARACTERISTIC	\top	+	
			DURATION: 490 THIS DURATION: 11 ms, HALF SINE WAVE 3 BOTH AXIAL DIRECTIONS, 3 TIMES EACH			SHALL BE MET. ②NO DAMAGE, CRACK, AND LOOSENESS,			_	
		3 BOTH A				ARTS.	ACK, AND LOOSENESS	, X		
ENVIRO	NMENTA	AL CHARA	ACTERISTICS		•			•		
		TEMPERA	TURE-58~-55→20~35→85	~88 <u>~</u> 20~35%	C 10 E1 E0	TRICAL CH	ARACTERISTIC			
THERMAL SHOCK			20		- 10		AIVACIENIOTIC			
THERMAL S	SHOCK	TIME TEST 5 C	$30 \rightarrow 5 \rightarrow 3$ YCLES AND LEAVE IT FOR	60 → 5 mi	in SHA	LL BE MET.	ACK, AND LOOSENESS	, x	_	
THERMAL S	SHOCK		YCLES AND LEAVE IT FOR	60 → 5 mi	in SHA	LL BE MET.		, X	_	
THERMAL S	SHOCK	TEST 5 C	YCLES AND LEAVE IT FOR	60 → 5 mi	in SHA	LL BE MET. DAMAGE, CR		, X	-	
THERMAL S	SHOCK	TEST 5 C	YCLES AND LEAVE IT FOR	60 → 5 mi	in SHA	LL BE MET. DAMAGE, CR		, X	_	
THERMAL S	вноск	TEST 5 C	YCLES AND LEAVE IT FOR	60 → 5 mi	in SHA	LL BE MET. DAMAGE, CR		, X	-	
THERMAL S	SHOCK	TEST 5 C	YCLES AND LEAVE IT FOR	60 → 5 mi	in SHA	LL BE MET. DAMAGE, CR		, ×	_	
THERMAL S	SHOCK	TEST 5 C	YCLES AND LEAVE IT FOR	60 → 5 mi	in SHA	LL BE MET. DAMAGE, CR		x X	_	
THERMAL S	SHOCK	TEST 5 C	YCLES AND LEAVE IT FOR	60 → 5 mi	in SHA	LL BE MET. DAMAGE, CR		, X	_	
THERMAL S	SHOCK	TEST 5 C	YCLES AND LEAVE IT FOR	60 → 5 mi	in SHA	LL BE MET. DAMAGE, CR		x, X	-	
THERMAL S	SHOCK	TEST 5 C	YCLES AND LEAVE IT FOR	60 → 5 mi	in SHA	LL BE MET. DAMAGE, CR		, X	-	
THERMAL S	SHOCK	TEST 5 C	YCLES AND LEAVE IT FOR	60 → 5 mi	in SHA	LL BE MET. DAMAGE, CR		x, X	-	
THERMAL S	SHOCK	TEST 5 C	YCLES AND LEAVE IT FOR	60 → 5 mi	in SHA	LL BE MET. DAMAGE, CR		x, X	_	
THERMAL S	SHOCK	TEST 5 C	YCLES AND LEAVE IT FOR	60 → 5 mi	in SHA	LL BE MET. DAMAGE, CR		x, X	_	
THERMAL S	SHOCK	TEST 5 C	YCLES AND LEAVE IT FOR	60 → 5 mi	in SHA	LL BE MET. DAMAGE, CR		x, X	-	
THERMAL S	SHOCK	TEST 5 C	YCLES AND LEAVE IT FOR	60 → 5 mi	in SHA	LL BE MET. DAMAGE, CR		x, X		
THERMALS	SHOCK	TEST 5 C	YCLES AND LEAVE IT FOR	60 → 5 mi	in SHA	LL BE MET. DAMAGE, CR		x, X		
COUN		TEST 5 CO OR TWO	YCLES AND LEAVE IT FOR	00 → 5 mi RONE HOUR	in SHA	LL BE MET. DAMAGE, CR		,	- ATE	
COUN		TEST 5 CO OR TWO	YCLES AND LEAVE IT FOR	00 → 5 mi RONE HOUR	in SHAI	LL BE MET. DAMAGE, CR	CHECKED	,		
COUN Q REMARK	IT	TEST 5 CO OR TWO	YCLES AND LEAVE IT FOR	00 → 5 mi RONE HOUR	in SHAI	APPROVED	CHECKED MT. SHIBUTANI	D/	NTE 204. 2	
COUN Q. REMARK (1) ROHS	COMPLIAI	TEST 5 CO OR TWO	ON OF REVISIONS	00 → 5 mi RONE HOUR	in SHAI	APPROVED CHECKED	CHECKED MT. SHIBUTANI TK. SAWAGUCHI	D/ 12. (12. (D4. 20	
COUN & REMARK (1) ROHS (2) USE LE	COMPLIAI	DESCRIPTION NT SOLDER(Si	ON OF REVISIONS	00 → 5 mi RONE HOUR	in SHAI	APPROVED CHECKED DESIGNED	CHECKED MT. SHIBUTANI TK. SAWAGUCHI KY. SHIMIZU	12. (12. (12. (D4. 2 D4. 2	
COUN REMARK (1) ROHS (2) USE LE Unless otl	COMPLIAI AD FREE herwise s	DESCRIPTION NT SOLDER(Solution of the pecified, reserved)	DN OF REVISIONS n3.0Ag0.5Cu) efer to MIL-STD-202.	DES	SIGNED	APPROVED CHECKED DRAWN	CHECKED MT. SHIBUTANI TK. SAWAGUCHI KY. SHIMIZU KY. SHIMIZU	12. Q 12. Q 12. Q 12. Q	D4. 2 D4. 2	
COUN REMARK (1) ROHS (2)USE LE. Unless otl	COMPLIAI AD FREE herwise s	DESCRIPTION NT SOLDER(Sr pecified, rest AT:Assi	DN OF REVISIONS n3.0Ag0.5Cu) efer to MIL-STD-202. urance Test X:Applicable Te	DES	SIGNED DRAWIN	APPROVED CHECKED DRAWN	CHECKED MT. SHIBUTANI TK. SAWAGUCHI KY. SHIMIZU KY. SHIMIZU ELC4-03042	12. Q 12. Q 12. Q 12. Q	NTE 204. 2	
COUN REMARK (1) ROHS (2) USE LE Unless otl	COMPLIAI AD FREE herwise s	DESCRIPTION NT SOLDER(Sr pecified, re Test AT:Assi	DN OF REVISIONS n3.0Ag0.5Cu) efer to MIL-STD-202.	DES	SIGNED	APPROVED CHECKED DESIGNED DRAWN G NO.	CHECKED MT. SHIBUTANI TK. SAWAGUCHI KY. SHIMIZU KY. SHIMIZU	12. Q 12. Q 12. Q 12. Q	D4. 2 D4. 2	