		IDARD		I	OD405	1			
OPERATINI TEMPERAT		RE RANGE	-40°C TO +85°C	TE	STORAGE TEMPERATURE RANGE		-40°C TO +85°C		
RATING	POWER		0.25 W (at 65°C)) IM	CHARACTERISTIC IMPEDANCE		50Ω (DC TO 18 GHz)		
OPERATING RELATIVE HL		MIDITY 95% MAX USE			ONNECTOR	NNECTOR HRM-P(SMA-P			
			SPECI	FICATION	DNS				
	TEM		TEST METHOD			REQU	IREMENTS	QT	Α
	RUCTION	VICUALLY	AND DV MEACHDING INCTDU	MENT	IACCORE	NING TO DRAW	INC	Х	Ι.
MARKING	CAMINATION	VISUALLY AND BY MEASURING INSTRUMENT. CONFIRMED VISUALLY.			ACCORL	ACCORDING TO DRAWING.))
	IC CHARA							Χ	
		AT FREQ	UNDER THE STD.VALUE ENCY DC TO 4.0 GHz		MAXIMU	JM OF 1.08			
V.S.W.R.		MUST BE UNDER THE STD.VALUE AT FREQENCY 4.0 TO 8.0 GHz MUST BE UNDER THE STD.VALUE AT FREQENCY 8.0 TO 12.4 GHz			MAXIMU	MAXIMUM OF 1.10			X
					MAXIMU	MAXIMUM OF 1.12			
		MUST BE UNDER THE STD.VALUE AT FREQENCY 12.4 TO 18.0 GHz			MAXIMU	MAXIMUM OF 1.15			L
RESISTANCE VALUE		MEASURE THE RESISTANCE VALUE AT DC1V.				48 TO 52 Ω			>
TEMPERATURE RISE		IMPRESSED THE POWER RATING(DC).			MAXIMU	JM OF 40°C		Х	<u> </u>
MECHAN	VICAL CH	ARACTE	RISTICS		@=: = =	TDICAL	DA OTEDIOTIC		
VIBRATION		FREQUENCY 10 TO 2000 Hz, TOTAL AMPLITUDE 1.52 mm, 98 m/s ² AT 4 HOURS FOR 3 DIRECTIONS.			SHAL 2NO D	①ELECTRICAL CHARACTERISTIC SHALL BE MET. ②NO DAMAGE, CRACK, AND LOOSENESS, OF PARTS.			-
SHOCK		ACCELERATION: 490 m/s ² DURATION: 11 ms, HALF SINE WAVE 3 BOTH AXIAL DIRECTIONS, 3 TIMES EACH			SHAL 2NO D	①ELECTRICAL CHARACTERISTIC SHALL BE MET. ②NO DAMAGE, CRACK, AND LOOSENESS, OF PARTS.			
ENVIRO	NMENTAL	CHARA	CTERISTICS						
RAPID CHANGE OF TEMPERATURE		TEMPERATURE $.55 \rightarrow 15 \sim 35 \rightarrow 85 \rightarrow 15 \sim 35^{\circ}\text{C}$ TIME $30 \rightarrow 2 \sim 3 \rightarrow 30 \rightarrow 2 \sim 3 \text{ min}$ TEST 5 CYCLES AND LEAVE IT FOR ONE HOUR			SHAL ②NO D	①ELECTRICAL CHARACTERISTIC SHALL BE MET. ②NO DAMAGE, CRACK, AND LOOSENESS,			_
SALT ATMOSPHERE (CORROSION)		OR TWO. SALT SOLUTION CONCENTRATION 5% SALT WATER SPRAY FOR 48 HOURS.			NO CO	OF PARTS. NO CORROSION WHICH AFFECTS THE OPERATION OF COMPONENT.			
(CORROSION) MASS		LESS THAN SPECIFICATION VALUE.				3g MAX.			
		LLOO III			og wixx			V	
				-	og Mirot			X	
COUN	IT D		ON OF REVISIONS		SIGNED		CHECKED		TE.
COUN	IT D	ESCRIPTIO		DES	SIGNED FUNADA		CHECKED TO. KATAYAMA		
COUN 1 REMARK		ESCRIPTIO	ON OF REVISIONS	DES	SIGNED FUNADA	APPROVED	TO. KATAYAMA Ky. Shimizu	DA 15. 1 15. 0	0. ()1. 1
COUN 1 REMARK 1) ROHS C	OMPLIANT	ESCRIPTIC DIS-I	ON OF REVISIONS 0-00000579	DES	SIGNED FUNADA	APPROVED CHECKED	TO. KATAYAMA KY. SHIMIZU TO. KATAYAMA	DA 15. 1 15. 0 15. 0	0. ()1. ¹
COUN 1 REMARK 1) ROHS C	OMPLIANT AD FREE SOL	ESCRIPTIC DIS-I	DN OF REVISIONS D-00000579 Ag0.5Cu).	DES	SIGNED FUNADA	APPROVED CHECKED DESIGNED	TO. KATAYAMA KY. SHIMIZU TO. KATAYAMA YI. FUNADA	DA 15. 1 15. 0 15. 0	0. ()1.)1.
COUN COUN	OMPLIANT AD FREE SOL erwise speci	ESCRIPTION DIS-I	ON OF REVISIONS 0-00000579	DES YI.I	SIGNED FUNADA	APPROVED CHECKED DESIGNED DRAWN	TO. KATAYAMA KY. SHIMIZU TO. KATAYAMA	DA 15. 1 15. 0 15. 0 15. 0	0. ()1. 1)1. 1
COUN A 1 REMARK 1) ROHS C 2) USE LEA	OMPLIANT AD FREE SOL erwise specification Te	ESCRIPTION DIS-INDER(Sn3.0 DER(Sn3.0 Tied, refer to st. AT:Ass	ON OF REVISIONS 0-00000579 Ag0.5Cu).	DES YI.I	SIGNED FUNADA	APPROVED CHECKED DESIGNED DRAWN	TO. KATAYAMA KY. SHIMIZU TO. KATAYAMA YI. FUNADA YI. FUNADA	DA 15. 1 15. 0 15. 0 15. 0)1. 1)1. 1)1. 1