App	licable	standard	1									
	Operating temperature range Power Peculiarity			40.9C4 .00.9C(.00.9/BH)	M- \	Storag	ge			40.00		\
Rating			nge	-40 °C to +90 °C( 90 %RH	Max.)	tempe	rature	range		-40 °C to +90 °C( 90 %R	н Мах	x.)
				***			cteristi			50 O(0 + 0 OII )	`	
				W		imped	lance			$50 \Omega$ ( 0 to 8 GHz)		
						Appli	cable		RF-MF50141			
							cable			(NISSEI ELECTRIC CO	., <u>L</u> TD	0.)
				SPECI	FICA	TIONS	S					
I	TEM			TEST METHOD				RI	EQUI	REMENTS	QT	AT
CONST	RUC	ΓΙΟΝ										
General ex	aminati	on	Visually	and by measuring instrument.			Accord	ing to di	awing	;.	X	X
ELECTRICAL CH			ARACTERISTICS									
Contact resistance			10 mA Max.(DC or 1000 Hz)				Center contact 0.33(Lmax+0.9)+24 mΩ Max.				X	X
							Outer contact 0.15(Lmax+0.9)+14 mΩ Max.				X	X
Insulation resistance			100 V DC.				500 MΩ Min.				X	X
Withstanding voltage		_	200 V AC for 1 min. current leakage 2 mA Max.				No flashover or breakdown.				X	X
Voltage standing wave ratio		-	Frequency 0 to 3 GHz. Frequency 3 to 6 GHz.				VSWR 1.3 Max. VSWR 1.4 Max.					
											X	-
			Frequency 6 to 8 GHz.					1.6 Ma	ax.			
Insertion loss			Frequency - to - GHz.				dB Max.				_	_
				CTERISTICS								ı
Cable clamp strength (Against cable pull)			Using a pulling tester, pull the cable axially at a rate				9.8 N	Min.				
			of 10 mm/min. and record the strength at which the cable or connector breaks.								X	_
Cou	nt		Descri	iption of revisions	Designed					Checked	Date	
Remark								Approved		NK.NINOMIYA	20221114	
Notes			nd of the product name indicates ngth (unit:mm).					Chec		MT.KANEKO	20221111	
				are subject to change without notice.				Designed		MS.MATSUMOTO	20221111	
Unless of				to IEC 60512.				Drawn		MS.MATSUMOTO	20221111	
					Dec	wina	No		-		1	
		SPECIFICATION SHEET				Drawing No.  Part No.		SRBPJ-UHF6-088N*T-A-L				
HK5 -			OSE ELECTRIC COLLER			Code No.						1 /1
FORM HD0011-2-1		нікО	HIROSE ELECTRIC CO., LTD.				Code No.				<u>(0)</u>	1/1