S = power o	density							
P = power i	nput to the anten	na						
G = power g	gain of the anten	na in the c	direction o	of interest	relative to	o isotropi	С	
R = distance	e to the center of	radiation	of the an	tenna				
			Contains license					
	15.231 device	2.1091 / RSS-102 3V		N ERP m	ax			
output power	1.03	(dBm)		36.90	(dBm)			
output power	1.27	(mW)		4898	(mW)			
antenna gain	0	(dBi)		0	(dBi)			
antenna gain	1.000	(numeric	)	1.000	(numeric	)		
distance	20	(cm)		20	(cm)			
duty cycle	15.07	(%)		100	(%)			
frequency	433.92	(MHz)		849	(MHz)			
MPE limit	0.289	(mW/cm^2)		1.000	(mW/cm	^2)		
power density	0.0000380	(mW/cm^2)		0.9744	(mW/cm^2)			
margin	38.8148	(dB)		0.1127	(dB)			
combined	0.97452	<1						
This equipm	nent does not ha	ve any pro	ovision fo	r simultan	eous tran	smission	s, howeve	er.
combined N	IPE calculation I	nas been	performe	d for very	low proba	ability of t	his event	