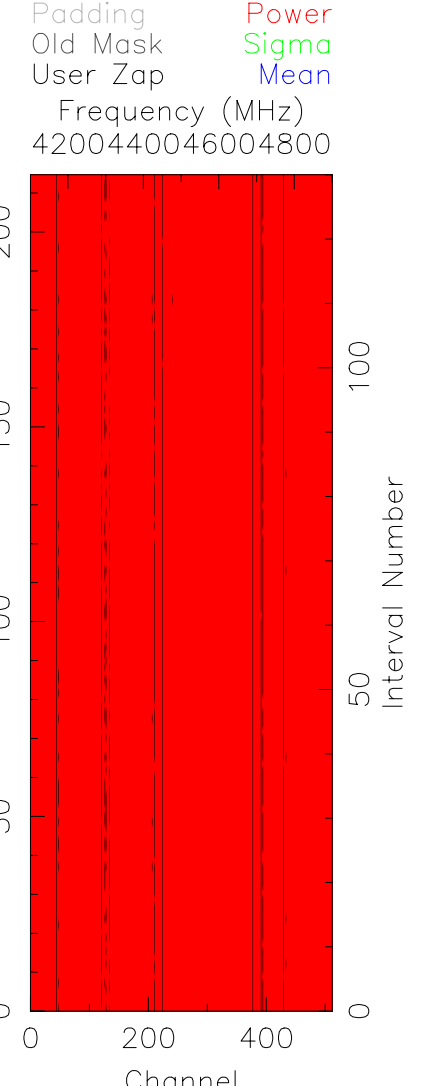
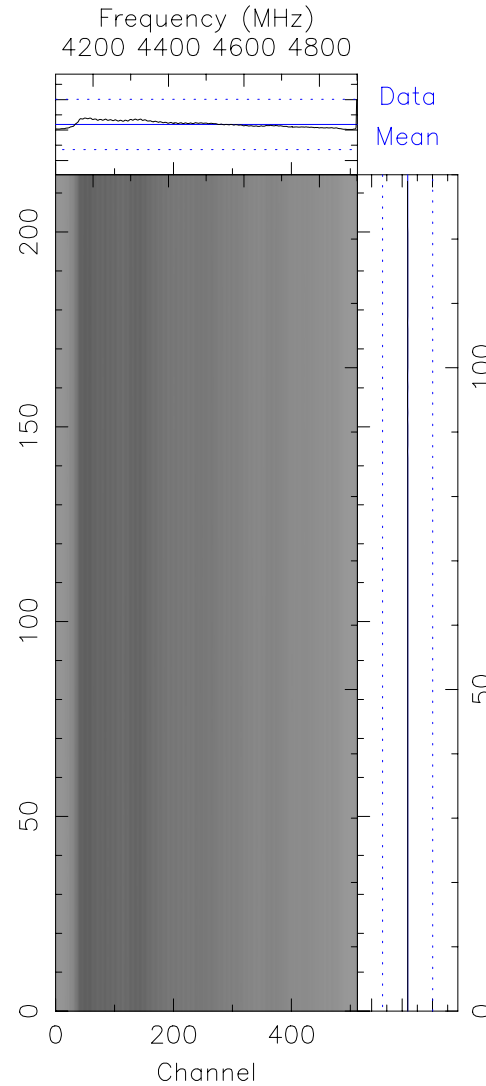
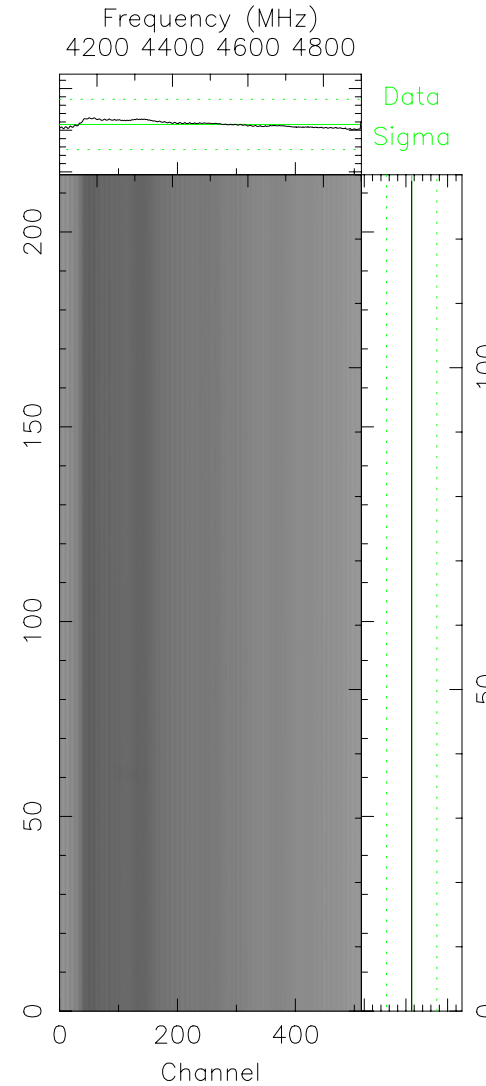
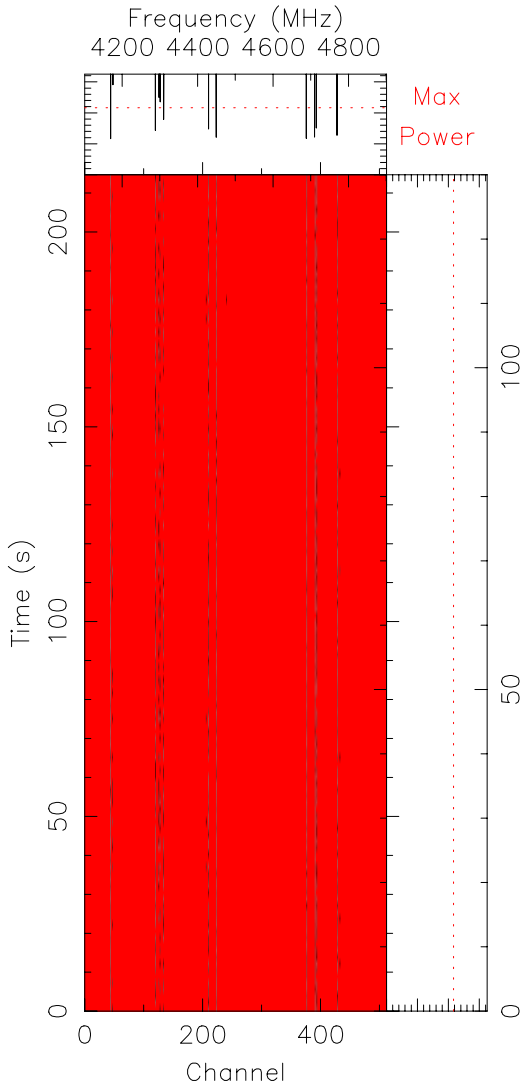
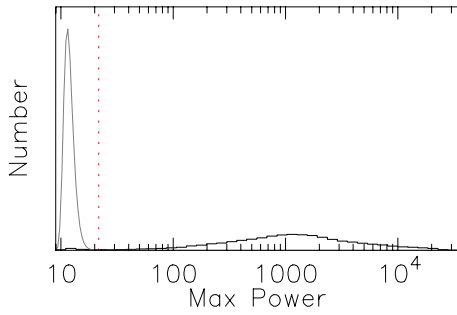


puppi\_58229\_C0531+33\_0289\_0005\_rfifind

Object:	C0531+33	Num channels =	512	Pts per int =	161280
Telescope:	Arecibo	Num intervals =	130	Time per int =	1.65151
Instrument:	PUPPI	Power: median =	1102.346 $\sigma$	=	559
RA <sub>J2000</sub>	= 05:31:58.6999	min =	9.448	max =	32763.961
DEC <sub>J2000</sub>	= 33:08:52.6002	Sigma: median =	6.917	$\sigma$ =	3.02
Epoch <sub>topo</sub>	= 58229.81688407111	min =	0.795	max =	15.089
T <sub>sample</sub> (s)	= 1.024e-05	Mean: median =	36.534	$\sigma$ =	16.5
T <sub>total</sub> (s)	= 214.696	min =	3.647	max =	203.683



Padding Power  
 Old Mask Sigma  
 User Zap Mean  
 Frequency (MHz)  
 4200 4400 4600 4800

# Recommended Mask for 'puppi\_58229\_C0531+33\_0289\_0005\_rfifind'

Padding

Old Mask

User Zap

Max Power

Data Sigma

Data Mean

