

## FREQUENCES ET MODES DE TRAFIC MODES DIGITAUX

MODE JT65 A			
BANDES	QRG	MODE	
160 M	1838	USB	
80 M	3576	USB	
40 M	7076 / 7039	USB	
30 M	10139 / 10147	USB	
20 M	14076	USB	
17 M	18102 / 18106	USB	
15 M	21076	USB	
12 M	24920	USB	
10 M	28076	USB	
6 M	50276	USB	
2 M			
70 CM	432,088 MHz	USB	
MODE PSK 31			
BANDES	QRG	MODE	
160 M	1838.150	LSB	
80 M	3580.150	LSB	
40 M	7040.150	LSB	
30 M	10140.150 (10.142.150)	USB	
20 M	14070.150	USB	
17 M	18100.150	USB	
15 M	21080.150	USB	
12 M	24920.150	USB	
10 M	28120.150	USB	
6 M		USB	
2 M	144.605	USB	
70 CM			
MODE RTTY			
BANDES	QRG	MODE	
160 M	1,840 MHz	LSB	
80 M	3,580 - 3,590 MHz (3,590) MHz	LSB	
40 M	7,040 - 7,084 MHz	LSB	
30 M	10,140 - 10,150 MHz	USB	
20 M	14,080 MHz	USB	
17 M	18,100 MHz	USB	
15 M	21,080 - 21,100 MHz (21,080) MHz	USB	
12 M	24,920 - 24.924 MHz	USB	
10 M	28,050 - 28,120 MHz (28,080) MHz	USB	
6 M	50,100 - 50,500 MHz	USB	
2 M	144,600 MHz	USB	
70 CM	432,600 MHz	USB	

**MODE SSTV**

La SSTV est admise sur toutes les sous-bandes phonie, les amateurs de SSTV se rencontrent aux alentours des fréquences suivantes

BANDES	QRG	MODE	
160 M	1.916	LSB	
80 M	3,720 - 3,740 MHz – 3.845 – 3.857	LSB	
40 M	7,033 - 7,040 MHz – 7.170 – 7.172	LSB	
30 M			
20 M	14,233 MHz (14,225 - 14,235 MHz)	USB	Appel 14.230
17 M	18,160 MHz	USB	
15 M	21,335 - 21,345 MHz	USB	
12 M	24.975 Mhz		
10 M	28,675 - 28,700 MHz	USB	
6 M	50,300 MHz	USB	
2 M	144,500 - 144,525 MHz	FM	
70 CM	435, 500 MHz	FM	

**MODE ROS**

BANDES	QRG	MODE	
160 M			
80 M	3,720 - 3,740 MHz	LSB	
40 M	7,033 - 7,040 MHz	LSB	
30 M			
20 M	14,233 MHz (14,225 - 14,235 MHz)	USB	
17 M	18,160 MHz	USB	
15 M	21,335 - 21,345 MHz	USB	
12 M			
10 M	28,675 - 28,700 MHz	USB	
6 M	50,300 MHz	USB	
2 M	144,500 - 144,525 MHz	FM	
70 CM	435, 500 MHz	FM	

**MODE HEILSCHREIBER**

BANDES	QRG	MODE	
160 M	1.840 MHz		
80 M	3,574 à 3,584 MHz	LSB	
40 M	7,077 à 7,084 MHz	LSB	
30 M	10.137 et 10.144 MHz	LSB	
20 M	14,063 MHz ou 14.073 MHz	USB	
17 M	18,104 MHz et 18.107 MHz	USB	
15 M	21,074MHz	USB	
12 M	24.924 MHz	USB	
10 M	28,074 MHz	USB	
6 M	50,286 MHz	USB	

MODE THROB			
BANDES	QRG	MODE	
160 M	1.838 MHz	LSB	
80 M	3,580 MHz	LSB	
40 M	7,040 MHz	LSB	
30 M	10.147 MHz	LSB	
20 M	14,080 MHz	USB	
17 M	18,105 MHz	USB	
15 M	21,080MHz	USB	
12 M	24.929 MHz	USB	
10 M	28,080 MHz	USB	

MODE JT9			
BANDES	QRG	MODE	
160 M		LSB	
80 M	3,578 MHz	LSB	
40 M	7,078 MHz	LSB	
30 M	10.130 MHz	LSB	
20 M	14,078 MHz	USB	
17 M		USB	
15 M	21,078MHz	USB	
12 M		USB	
10 M		USB	

MODE FT8			
BANDES	QRG	MODE	
160 M	1.840 MHz	LSB	
80 M	3,573 MHz	LSB	
40 M	7,074 MHz	LSB	
30 M	10.136 MHz	LSB	
20 M	14,074 MHz	USB	
17 M	18.100 MHz	USB	
15 M	21,074MHz	USB	
12 M	24.915 MHz	USB	
10 M	28.074 MHz	USB	
6 M	50.313 MHz	USB	

MODE OLIVIA			
BANDES	QRG	MODE	
160 M		LSB	
80 M	3,577 à 3.582 MHz	LSB	
40 M	7,038 à 7.072 MHz	LSB	
30 M	10.133 MHz	LSB	
20 M	14,07 à 14.108 MHz	USB	
17 M	18.102 Mhz	USB	
15 M	21,086 MHz	USB	
12 M		USB	
10 M	28.076 Mhz	USB	

MODE JT6M			
BANDES	QRG	MODE	
6 M	50.215 – 50.250 APPEL 50.230 MHZ	USB	

MODE MT63			
BANDES	QRG	MODE	
20 M	14.112/14.115 MHZ	USB	
10 M	28130 MHZ		

MODE MFSK16			
BANDES	QRG	MODE	
160 M	1.838 MHZ	LSB	
80 M	3,580 MHZ	LSB	
40 M	7,037 MHZ	LSB	
30 M	10.147 MHZ	LSB	
20 M	14,080 MHZ	USB	
17 M	18,105 MHZ	USB	
15 M	21,080MHZ	USB	
12 M	24.929 MHZ	USB	
10 M	28,080 MHZ	USB	

MODE DOMINO			
BANDES	QRG	MODE	
80 M	3584 MHZ	LSB	
40 M	7038/7042 MHZ	LSB	
30 M	10148 MHZ	LSB	
20 M	14076/14078 MHZ	USB	

MODE SIM31			
BANDES	QRG	MODE	
160 M	1.839 MHZ	USB	
80 M	3,596 MHZ	USB	
40 M	7,045 MHZ	USB	
30 M	10.142 MHZ	USB	
20 M	14,067 MHZ	USB	
17 M	18,098 MHZ	USB	
15 M	21,099MHZ	USB	
12 M	24.916 MHZ	USB	
10 M	28,127 MHZ	USB	
6 M	50.292 MHZ	USB	
2 M	144.146 MHZ	USB	
70 CM	432.202 MHZ	USB	

MODE WSPR			
BANDES	QRG	MODE	
LF	0.502.4 ou 0.474.2 MHZ	USB	
160 M	1.836.6 MHZ	USB	
80 M	3,592.6 MHZ	USB	
40 M	7,038.6 MHZ	USB	
30 M	10.138.6 MHZ	USB	
20 M	14,095.6 MHZ	USB	
17 M	18,100.6 MHZ	USB	
15 M	21,094.6 MHZ	USB	
12 M	24.924.6 MHZ	USB	
10 M	28,214.6 MHZ	USB	
6 M	50.293.0 MHZ	USB	
2 M	144.489 MHZ	USB	
70 CM	432.300 MHZ	USB	
23 CM	1296.500 MHZ	USB	

F5GVA – mise à jour le : 04 février 2018