

テレコン周波数一覧表 【微弱 Fバンド】

バンド	CH	周波数 (MHz)	バンド	CH	周波数 (MHz)	バンド	CH	周波数 (MHz)	バンド	CH	周波数 (MHz)
F	0-0o	307.0000	F	2-0o	308.0000	F	4-0o	309.0000	F	6-0o	310.0000
F	0-0i	307.0250	F	2-0i	308.0250	F	4-0i	309.0250	F	6-0i	310.0250
F	0-1o	307.0500	F	2-1o	308.0500	F	4-1o	309.0500	F	6-1o	310.0500
F	0-1i	307.0750	F	2-1i	308.0750	F	4-1i	309.0750	F	6-1i	310.0750
F	0-2o	307.1000	F	2-2o	308.1000	F	4-2o	309.1000	F	6-2o	310.1000
F	0-2i	307.1250	F	2-2i	308.1250	F	4-2i	309.1250	F	6-2i	310.1250
F	0-3o	307.1500	F	2-3o	308.1500	F	4-3o	309.1500	F	6-3o	310.1500
F	0-3i	307.1750	F	2-3i	308.1750	F	4-3i	309.1750	F	6-3i	310.1750
F	0-4o	307.2000	F	2-4o	308.2000	F	4-4o	309.2000	F	6-4o	310.2000
F	0-4i	307.2250	F	2-4i	308.2250	F	4-4i	309.2250	F	6-4i	310.2250
F	0-5o	307.2500	F	2-5o	308.2500	F	4-5o	309.2500	F	6-5o	310.2500
F	0-5i	307.2750	F	2-5i	308.2750	F	4-5i	309.2750	F	6-5i	310.2750
F	0-6o	307.3000	F	2-6o	308.3000	F	4-6o	309.3000	F	6-6o	310.3000
F	0-6i	307.3250	F	2-6i	308.3250	F	4-6i	309.3250	F	6-6i	310.3250
F	0-7o	307.3500	F	2-7o	308.3500	F	4-7o	309.3500	F	6-7o	310.3500
F	0-7i	307.3750	F	2-7i	308.3750	F	4-7i	309.3750	F	6-7i	310.3750
F	0-8o	307.4000	F	2-8o	308.4000	F	4-8o	309.4000	F	6-8o	310.4000
F	0-8i	307.4250	F	2-8i	308.4250	F	4-8i	309.4250	F	6-8i	310.4250
F	0-9o	307.4500	F	2-9o	308.4500	F	4-9o	309.4500	F	6-9o	310.4500
F	0-9i	307.4750	F	2-9i	308.4750	F	4-9i	309.4750	F	6-9i	310.4750
F	1-0o	307.5000	F	3-0o	308.5000	F	5-0o	309.5000	F	7-0o	310.5000
F	1-0i	307.5250	F	3-0i	308.5250	F	5-0i	309.5250	F	7-0i	310.5250
F	1-1o	307.5500	F	3-1o	308.5500	F	5-1o	309.5500	F	7-1o	310.5500
F	1-1i	307.5750	F	3-1i	308.5750	F	5-1i	309.5750	F	7-1i	310.5750
F	1-2o	307.6000	F	3-2o	308.6000	F	5-2o	309.6000	F	7-2o	310.6000
F	1-2i	307.6250	F	3-2i	308.6250	F	5-2i	309.6250	F	7-2i	310.6250
F	1-3o	307.6500	F	3-3o	308.6500	F	5-3o	309.6500	F	7-3o	310.6500
F	1-3i	307.6750	F	3-3i	308.6750	F	5-3i	309.6750	F	7-3i	310.6750
F	1-4o	307.7000	F	3-4o	308.7000	F	5-4o	309.7000	F	7-4o	310.7000
F	1-4i	307.7250	F	3-4i	308.7250	F	5-4i	309.7250	F	7-4i	310.7250
F	1-5o	307.7500	F	3-5o	308.7500	F	5-5o	309.7500	F	7-5o	310.7500
F	1-5i	307.7750	F	3-5i	308.7750	F	5-5i	309.7750	F	7-5i	310.7750
F	1-6o	307.8000	F	3-6o	308.8000	F	5-6o	309.8000	F	7-6o	310.8000
F	1-6i	307.8250	F	3-6i	308.8250	F	5-6i	309.8250	F	7-6i	310.8250
F	1-7o	307.8500	F	3-7o	308.8500	F	5-7o	309.8500	F	7-7o	310.8500
F	1-7i	307.8750	F	3-7i	308.8750	F	5-7i	309.8750	F	7-7i	310.8750
F	1-8o	307.9000	F	3-8o	308.9000	F	5-8o	309.9000	F	7-8o	310.9000
F	1-8i	307.9250	F	3-8i	308.9250	F	5-8i	309.9250	F	7-8i	310.9250
F	1-9o	307.9500	F	3-9o	308.9500	F	5-9o	309.9500	F	7-9o	310.9500
F	1-9i	307.9750	F	3-9i	308.9750	F	5-9i	309.9750	F	7-9i	310.9750