

IC9700 commands for satellite operations

function	command hamlib	command icom civ-v
	case sensitiv !	
SET MAIN	V Main	fe fe a2 00 07 d0 fd
SET SUB	V Sub	fe fe a2 00 07 d1 fd
SET VFO A	V VFOA	fe fe a2 00 07 00 fd
SET VFO B	V VFOB	fe fe a2 00 07 01 fd
SET operation frequency	F 145925000	fe fe a2 00 05 00 50 92 45 01 fd
SET operation mode USB	M USB 2400	fe fe a2 00 06 01 fd
SET operation mode LSB	M LSB 2400	fe fe a2 00 06 00 fd
SET operation mode FM	M FM 15000	fe fe a2 00 06 05 fd
SET SPLIT OFF	S 0 Main	fe fe a2 00 0F 00 fd
SET SPLIT ON	S 1 Main	fe fe a2 00 0F 01 fd
SET TONE frequency	C 670	fe fe a2 00 1b 00 00 06 70 fd
SET TONE OFF	U TONE 0	fe fe a2 00 16 42 00 fd
SET TONE ON	U TONE 1	fe fe a2 00 16 42 01 fd
SET TQSL frequency	0x90 670	fe fe a2 00 1b 01 00 06 70 fd
SET TSQLOFF	U TSQLO 0	fe fe a2 00 16 43 00 fd
SET TSQLON	U TSQLO 1	fe fe a2 00 16 43 01 fd
EXCHANGE MAIN/SUB	G XCHG	fe fe a2 00 07 b0 fd
READ TRX STATUS (RX/TX)	t	fe fe a2 00 1c 00 00
READ operation frequency	f	fe fe a2 00 03 fd