

Frequency (MHz)	Station Class	Emission Designator	Transmitter Power (W)	ERP (W)	Transmitter Type
156.025 – 157.425	FX	16K0F3E	5	5	(1) Uniden HH 978XL handheld QTY 3 (2) Thales Racal 25 QTY 3
156.075	FX	16K0F1D	50	10	(1) Lambda COM160STRC QTY 1 (2) Ross DSC 500R/500RD QTY 1 (3) Motorola T99DX VHF FM Astro Digital Spectra QTY 1 (4) Saab TransponderTech R3 Universal AIS Base Station QTY 1
156.075	FX	16K0G3E	50	10	
156.3	FX	16K0F1D	50	10	
156.3	FX	16K0G3E	50	10	
156.375	FX	16K0F1D	50	10	
156.375	FX	16K0G3E	50	10	
156.525	FX	16K0F1D	50	10	
156.525	FX	16K0G3E	50	10	
156.625	FX	16K0F1D	50	10	
156.625	FX	16K0G3E	50	10	
156.725	FX	16K0F1D	50	10	
156.725	FX	16K0G3E	50	10	
156.875	FX	16K0F1D	50	10	
156.875	FX	16K0G3E	50	10	
160.675	FX	16K0F1D	50	10	
160.675	FX	16K0G3E	50	10	

Frequency (MHz)	Station Class	Emission Designator	Transmitter Power (W)	ERP (W)	Transmitter Type
156.025 – 157.425	MO	16K0F3E	5	5	(1) Uniden HH 978XL handheld QTY 3 (2) Thales Racal 25 QTY 3
156.075	MO	16K0F1D	50	10	(1) Lambda COM160STRC QTY 1 (2) Ross DSC 500R/500RD QTY 1 (3) Motorola T99DX VHF FM Astro Digital Spectra QTY 1 (4) Saab TransponderTech R3 Universal AIS Base Station QTY 1
156.075	MO	16K0G3E	50	10	
156.3	MO	16K0F1D	50	10	
156.3	MO	16K0G3E	50	10	
156.375	MO	16K0F1D	50	10	
156.375	MO	16K0G3E	50	10	
156.525	MO	16K0F1D	50	10	
156.525	MO	16K0G3E	50	10	
156.625	MO	16K0F1D	50	10	
156.625	MO	16K0G3E	50	10	
156.725	MO	16K0F1D	50	10	
156.725	MO	16K0G3E	50	10	
156.875	MO	16K0F1D	50	10	
156.875	MO	16K0G3E	50	10	
160.675	MO	16K0F1D	50	10	
160.675	MO	16K0G3E	50	10	

The 50 W transmitters are sent through a pad that attenuates the output power down to 10 W.