

LOT 017JAG

Vision and sound frequencies shall be maintained within ± 500 Hz of the nominal carrier frequency. However tighter tolerances may be necessary where precision carrier offset is required by the manager.

The effective radiated power of any emission on 156.8 MHz ± 8 kHz shall be attenuated to -77 dBW (e.i.r.p.).

The maximum interfering signal shall be 49 dB μ V/m measured with a horizontally polarised antenna or 54 dB μ V/m measured with a vertically polarized antenna.

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