

Emissions Designator

Emission, modulation, and transmission characteristics

Referencing this subpart, the emission designator, 15M0F3N, from the Type Acceptance form translates as follows:

15M0 = 15.0 MHz is the maximum instantaneous bandwidth required by a given pulse.

F = The type of modulation – NLFM pulses.
The modulation does not change from pulse to pulse.

3 = The nature of signals modulating the main carrier – a single channel containing analog information.

N = the type of information to be transmitted – no information transmitted.