FCC ID: ROE1WTX-2470

Spectrum Analyzer In Max Hold for Trace A (Blue) showing unmodulated condition.
Trace B (Red) showing modulated with a swept frequency held at 1.4 VP-P

Deviation frequency =794.65 kHz
Giving a Bessel modulation of 2.4
From
J1 = -5.76 dB
J2= -7.2 dB
J3= -13.7 dB
J4 = -23.2 dB

794.65 kHz x 2.4 = 1907.16 kHz deviation.

M=794.65 kHz
D=1907.16 kHz

2M+2DK=5.4 MHz

Designator 5M40F8W