

FIGURE 7.10 SPURIOUS EMISSIONS – WIDE SCAN DATA ($F_0 = 12290.0$ kHz)

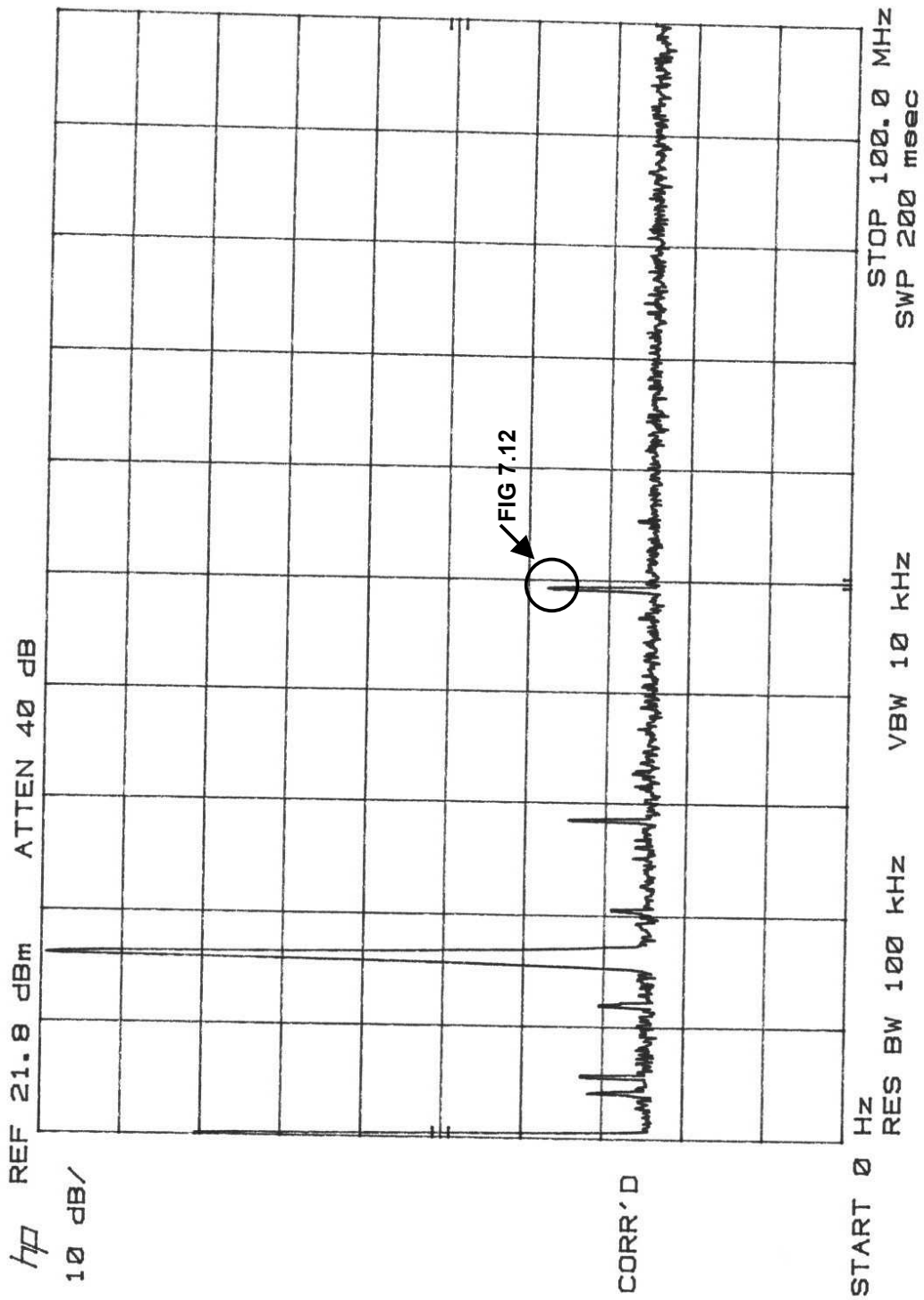


FIGURE 7.11 SPURIOUS EMISSIONS – WIDE SCAN DATA ($F_0 = 16420.0$ kHz)

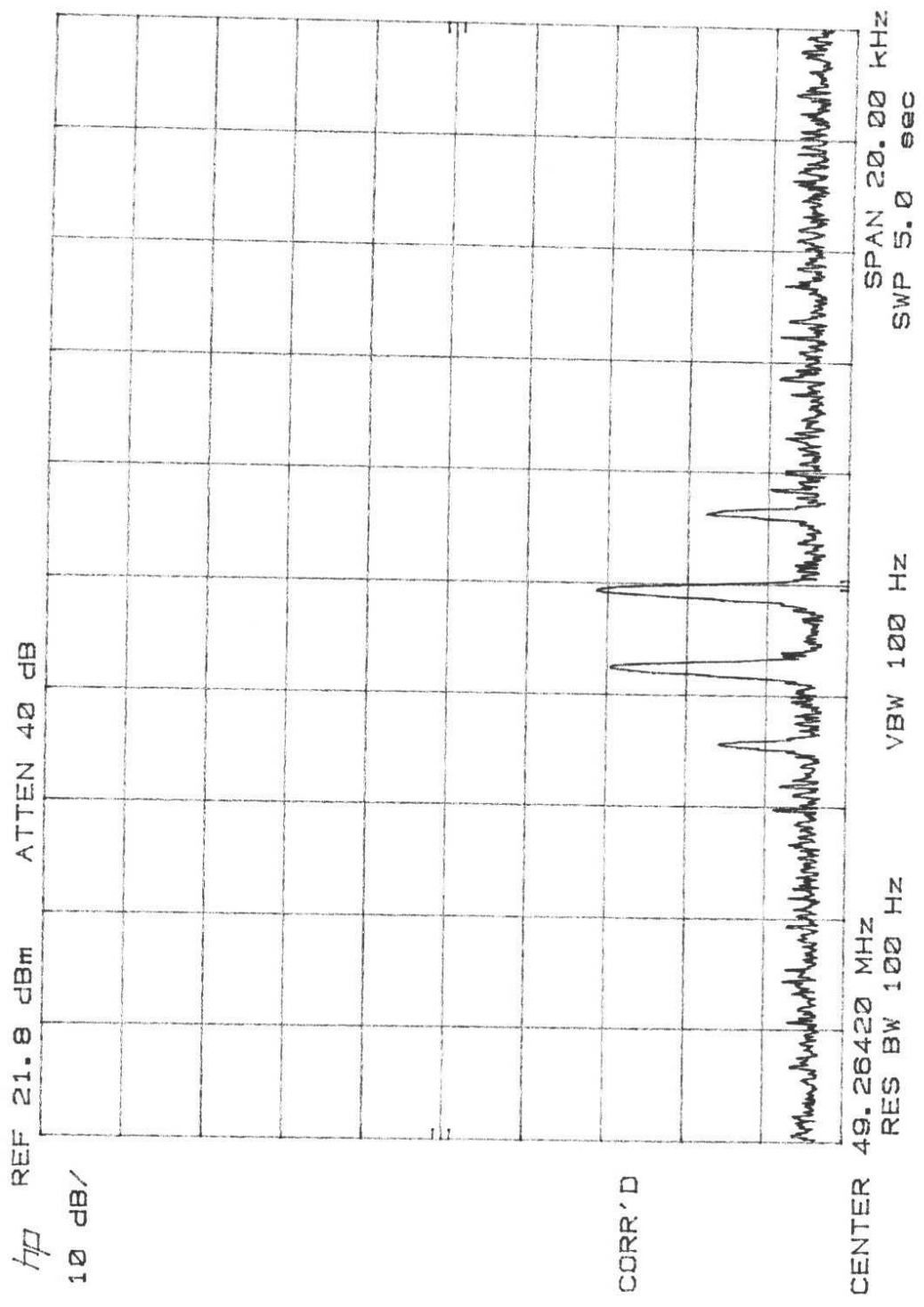


FIGURE 7.12 SPURIOUS EMISSIONS – NARROW SCAN DATA (3rd harmonic FIG. 7.11)

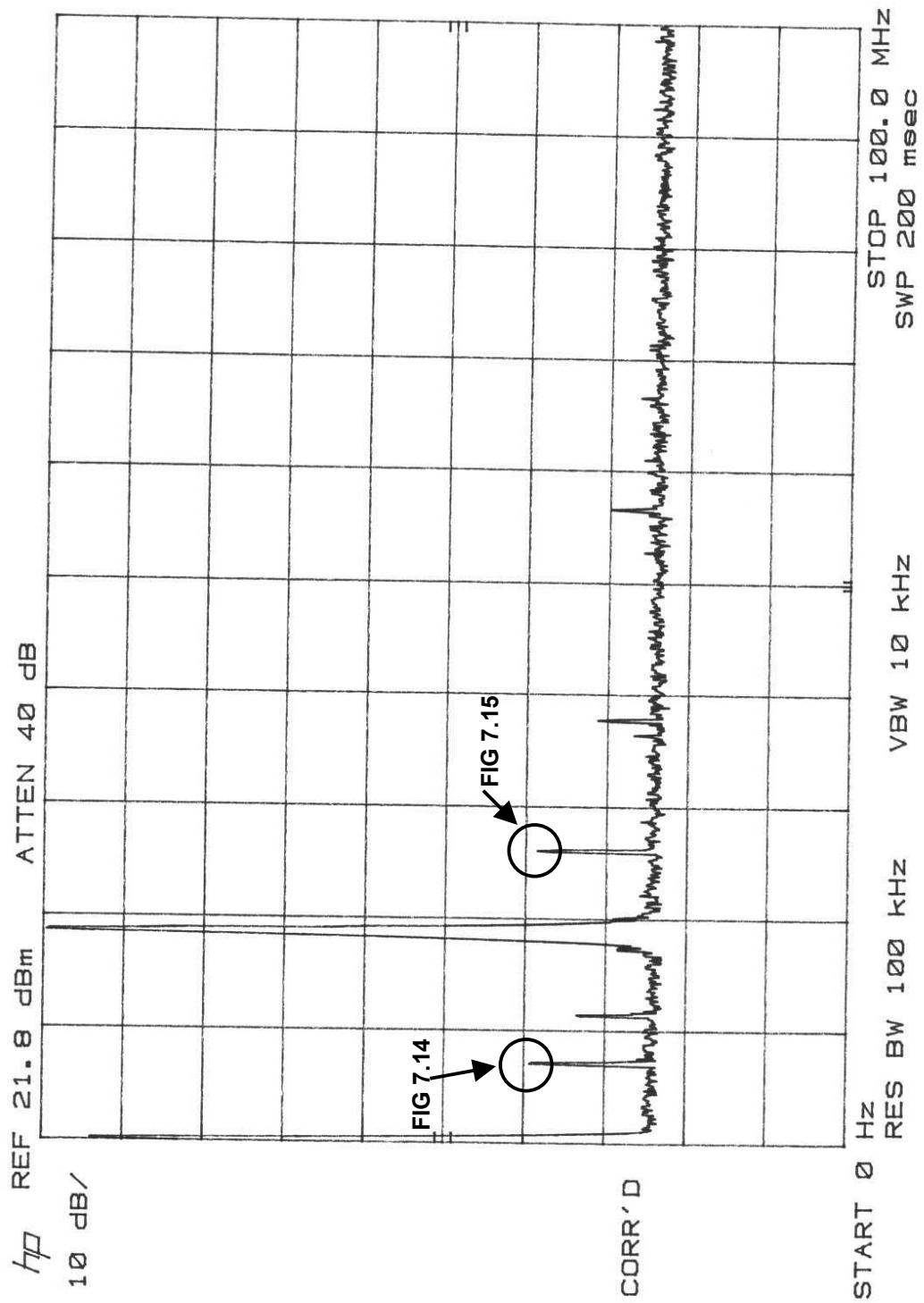


FIGURE 7.13 SPURIOUS EMISSIONS – WIDE SCAN DATA ($F_0 = 18840.0$ kHz)

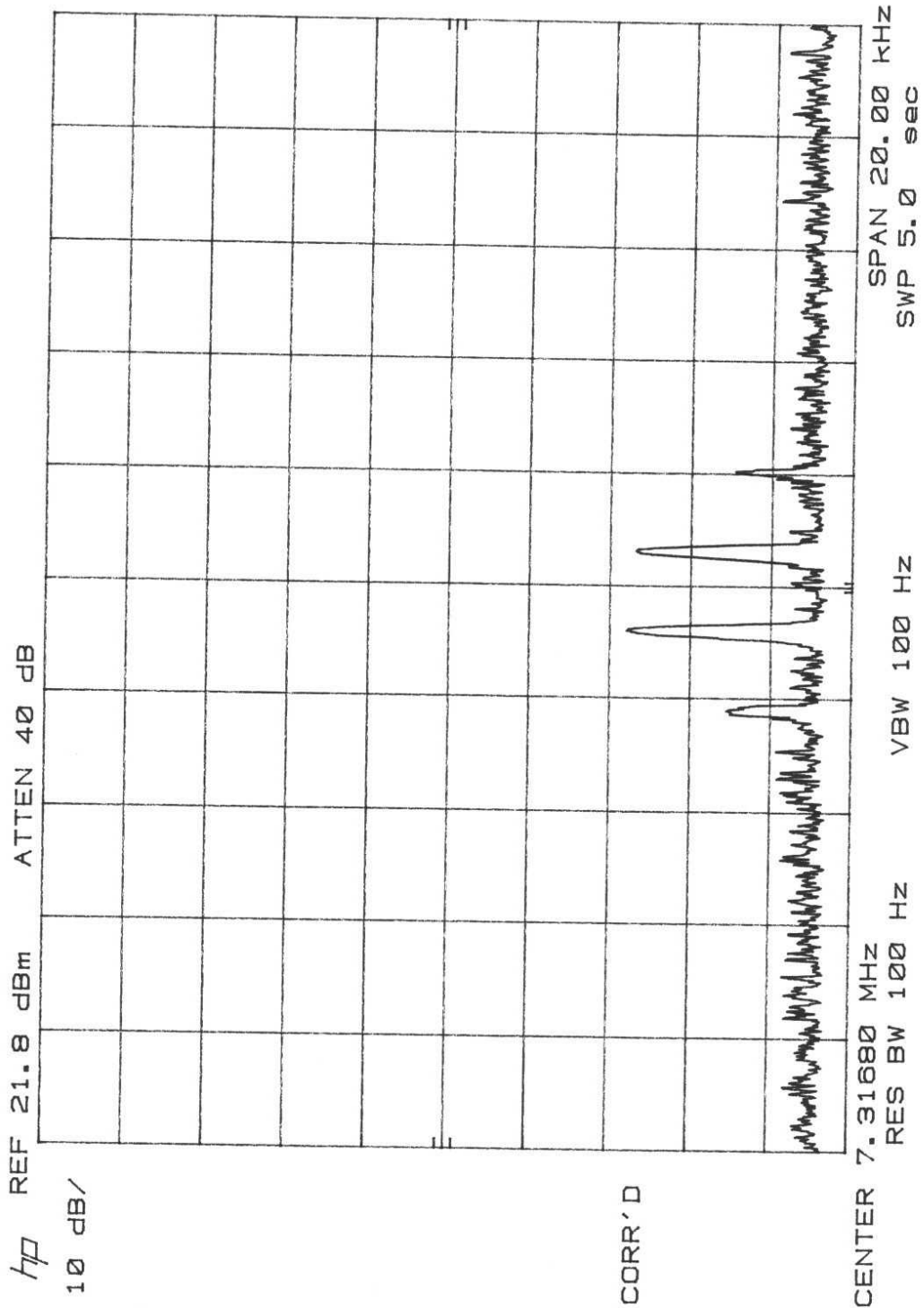


FIGURE 7.14 SPURIOUS EMISSIONS – NARROW SCAN DATA (7.3168 MHz FIG. 7.13)

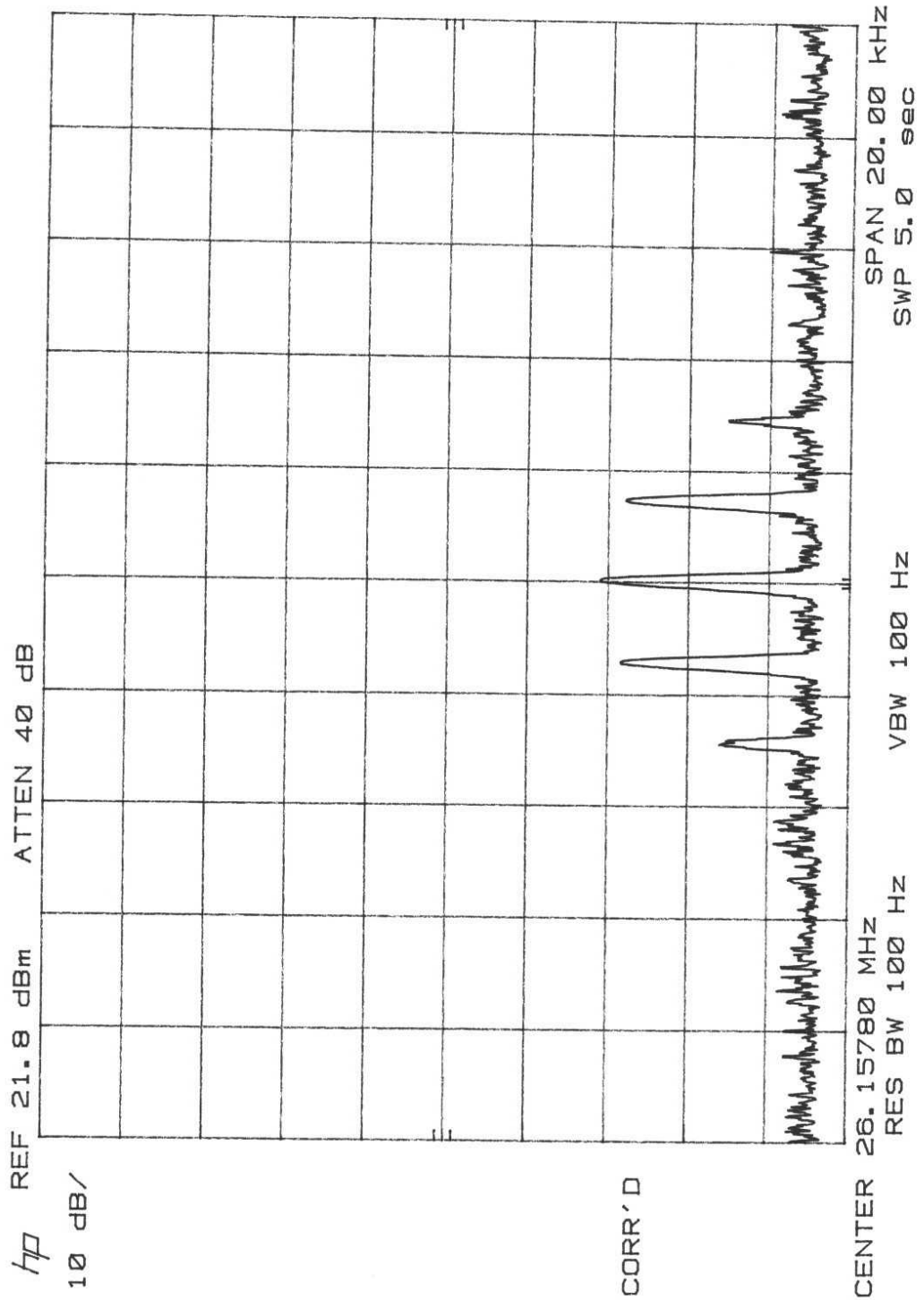


FIGURE 7.15 SPURIOUS EMISSIONS – NARROW SCAN DATA (26.1578 MHz FIG. 7.13)

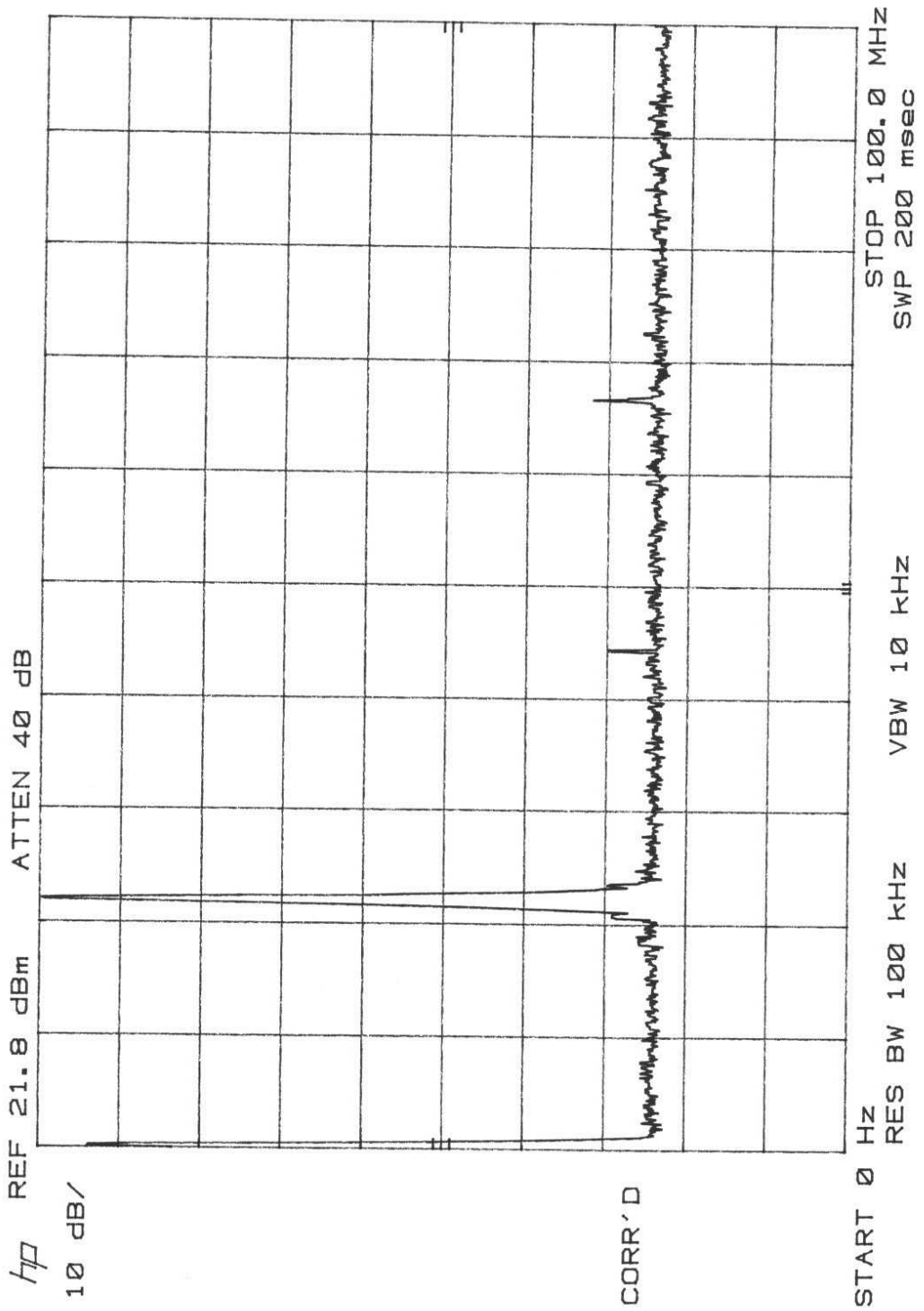


FIGURE 7.16 SPURIOUS EMISSIONS – WIDE SCAN DATA ($F_0 = 22159.0$ kHz)

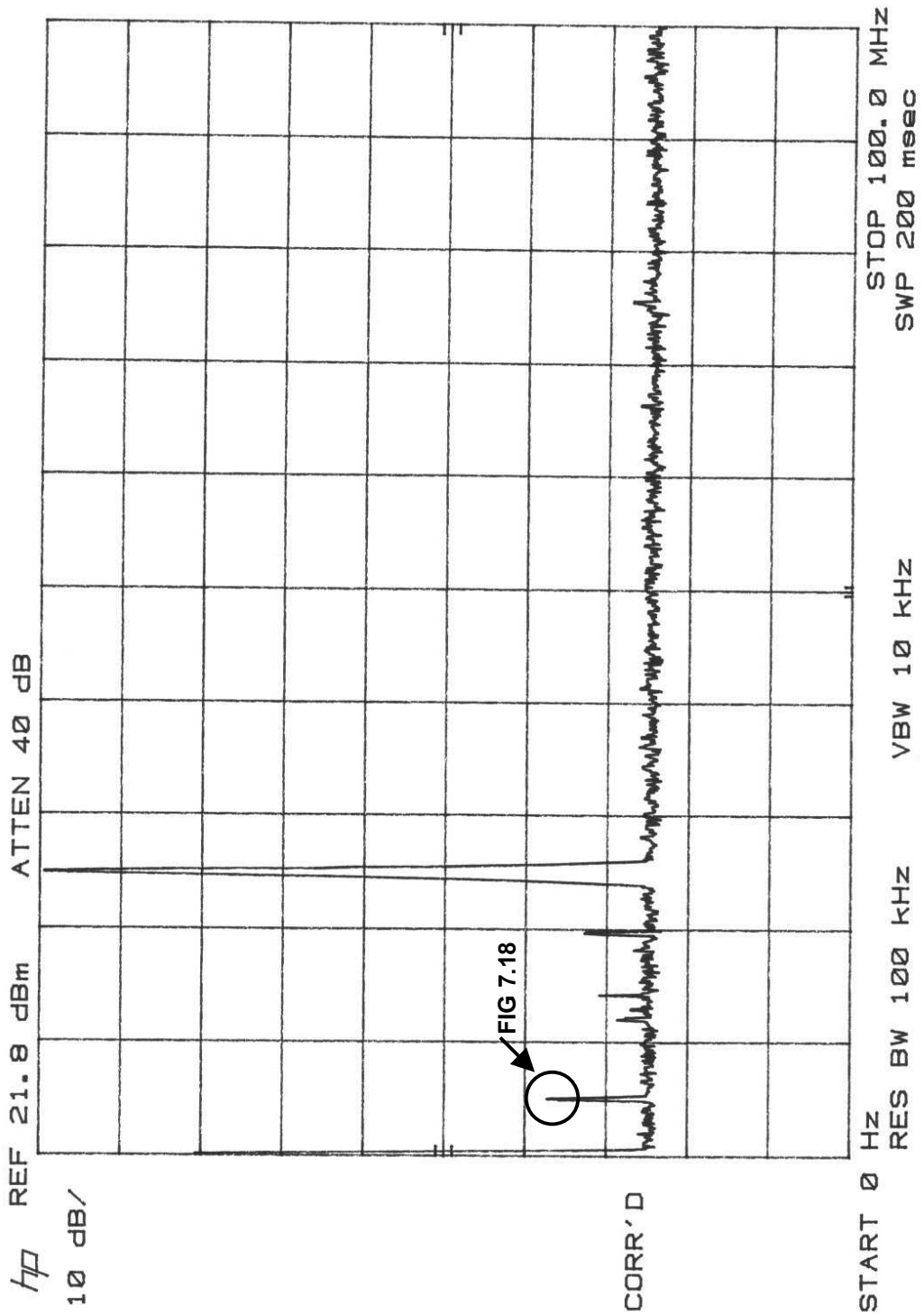


FIGURE 7.17 SPURIOUS EMISSIONS – WIDE SCAN DATA ($F_0 = 25115.0$ kHz)

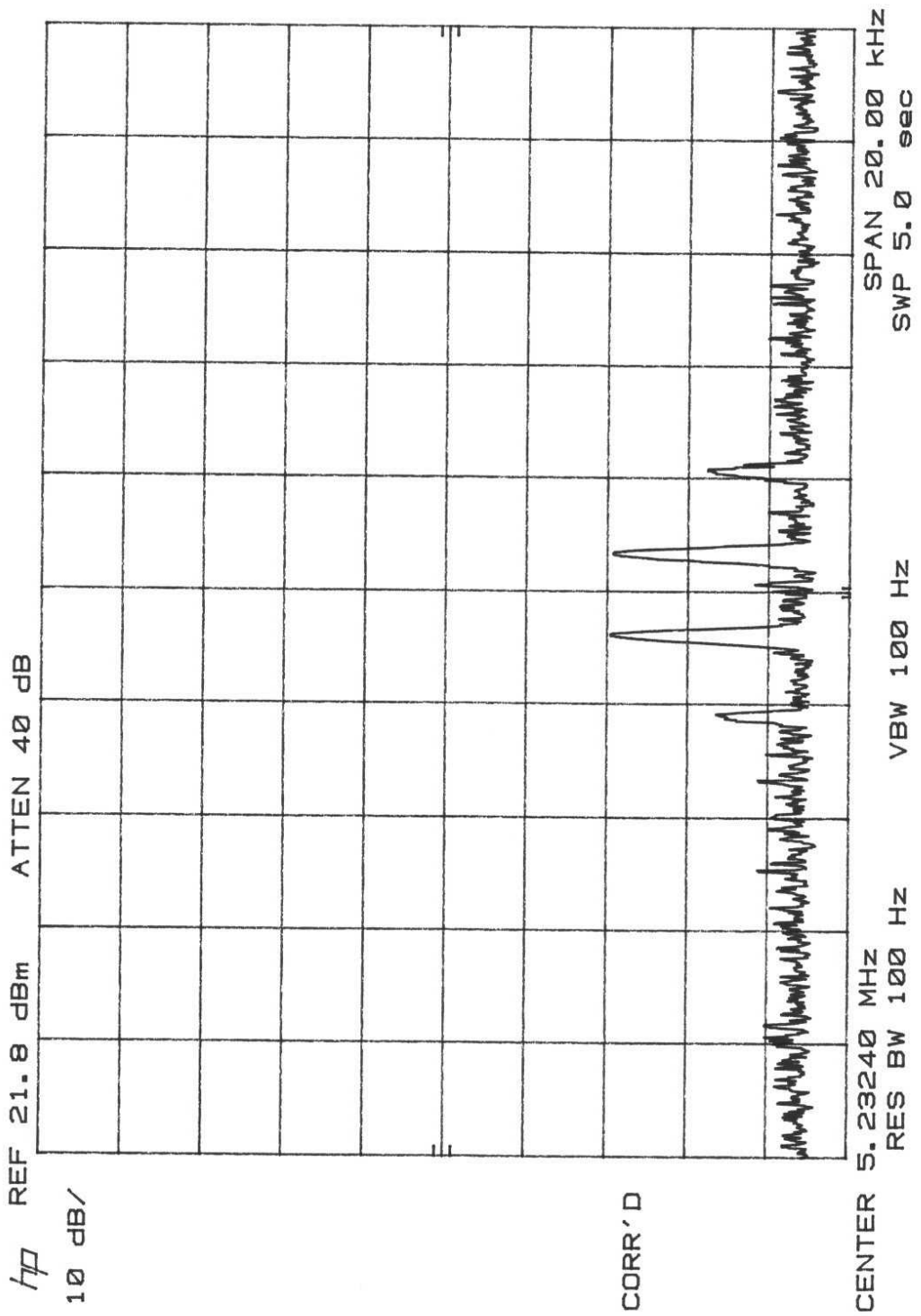


FIGURE 7.18 SPURIOUS EMISSIONS – NARROW SCAN DATA (5.2324 MHz FIG. 7.17)