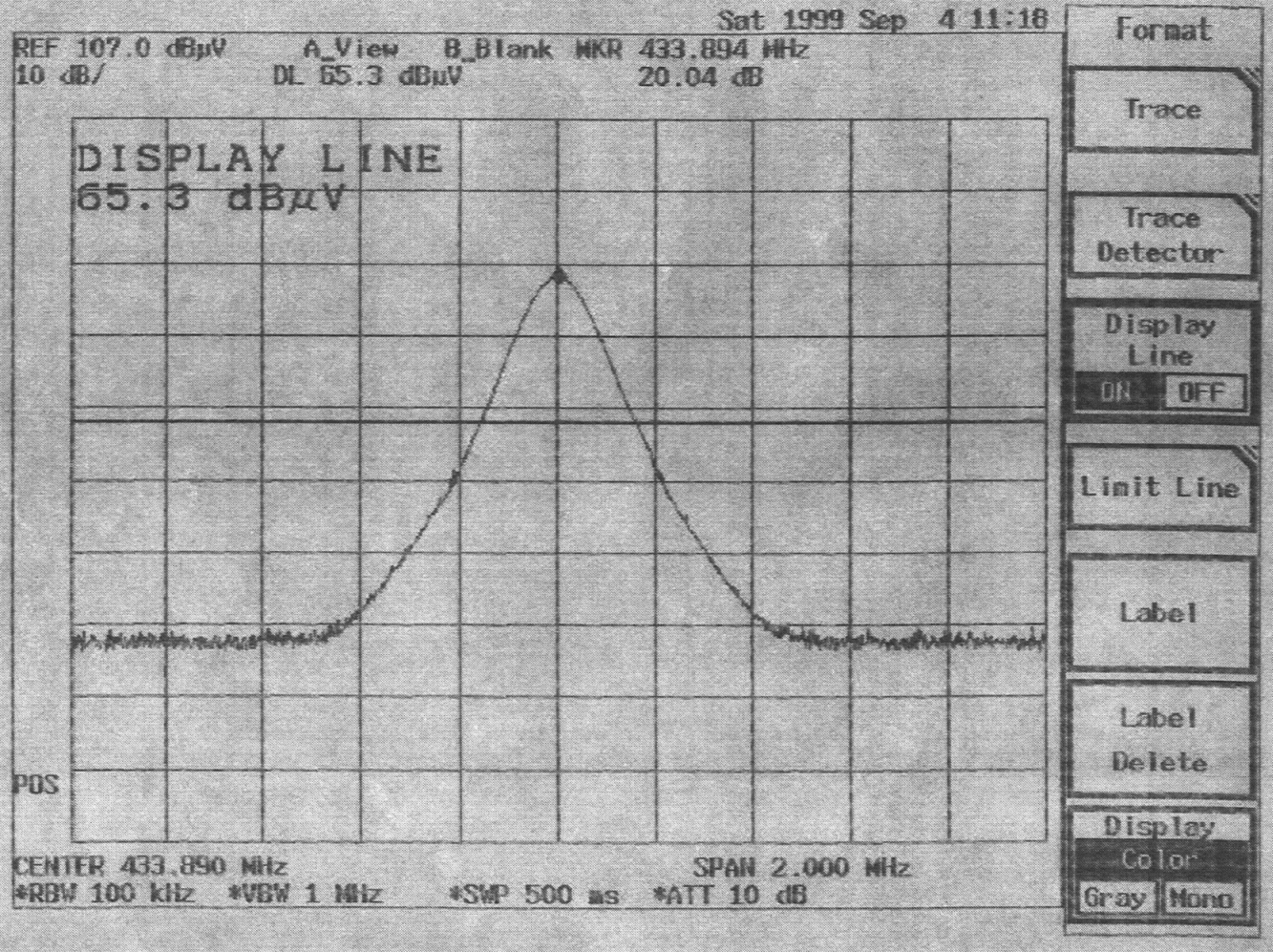
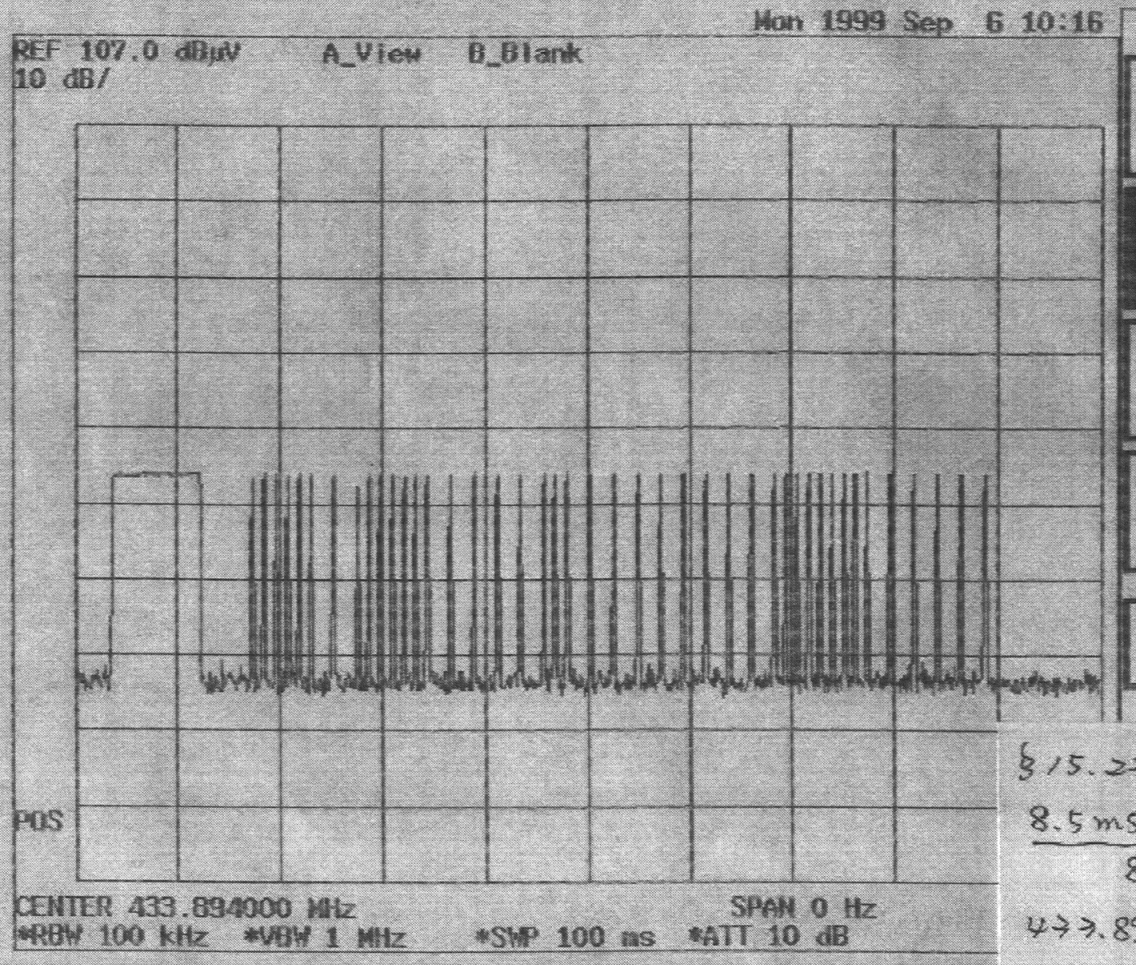
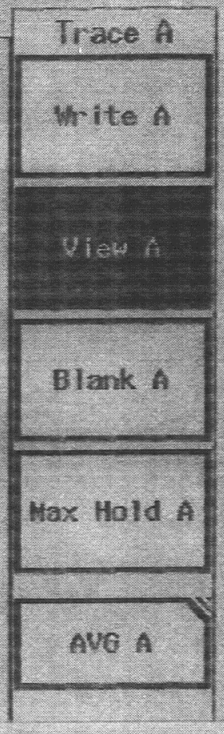
peak = 65.3 + 20.04 = 85.34 dBμV



PEAK = 65.3 + 20.04 = 85.34 dBμV

QTk99-F027 EA95700 FCC ID: OIBKAV-LINKERS1





§15.231.

$\frac{8.5\,ms + 0.2\,ms \times 47}{88\,ms} = 0.19$ duty cycle.

433.894 MHz. Peak = 85.74 dBuV.

$20 \log(0.19) = -14.42$ dB

$a \times b = \log a + \log b$.

85.74 dBuV + (−14.42 dB) = 70.92 dBuV

70.92 dBµV