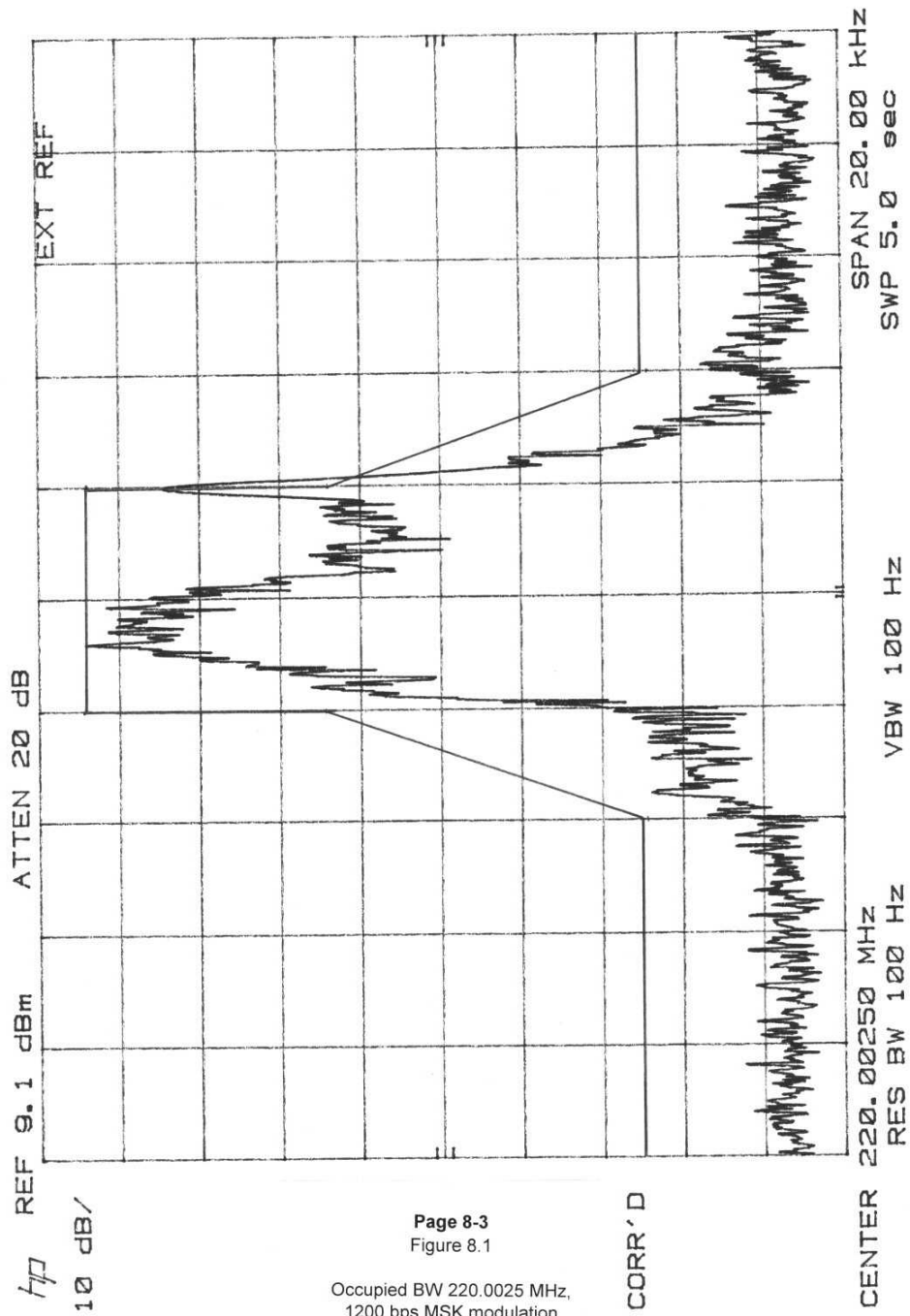
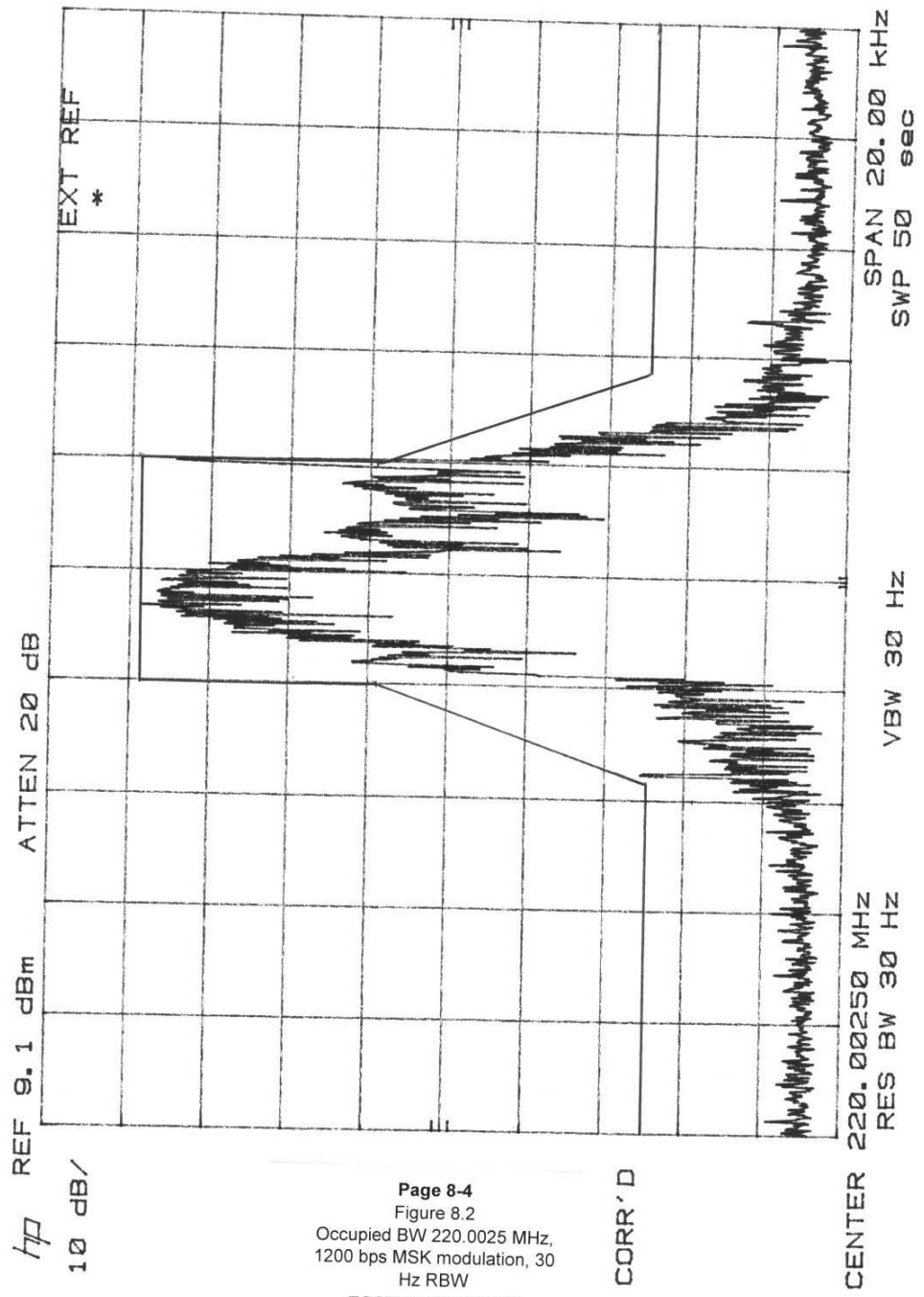


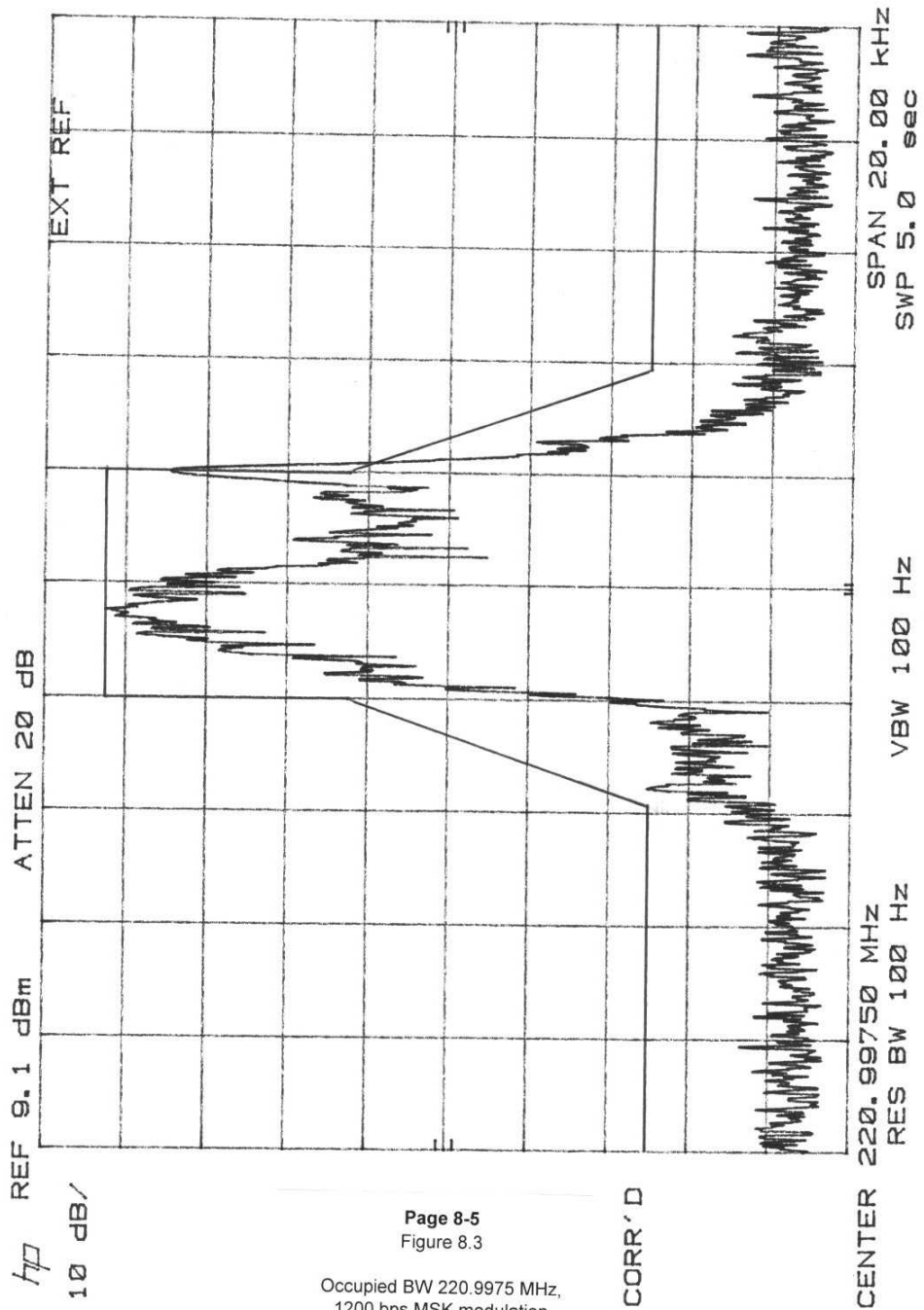


Page 8-3
 Figure 8.1

Occupied BW 220.0025 MHz,
 1200 bps MSK modulation
 FCCID: BZ6ESP1100

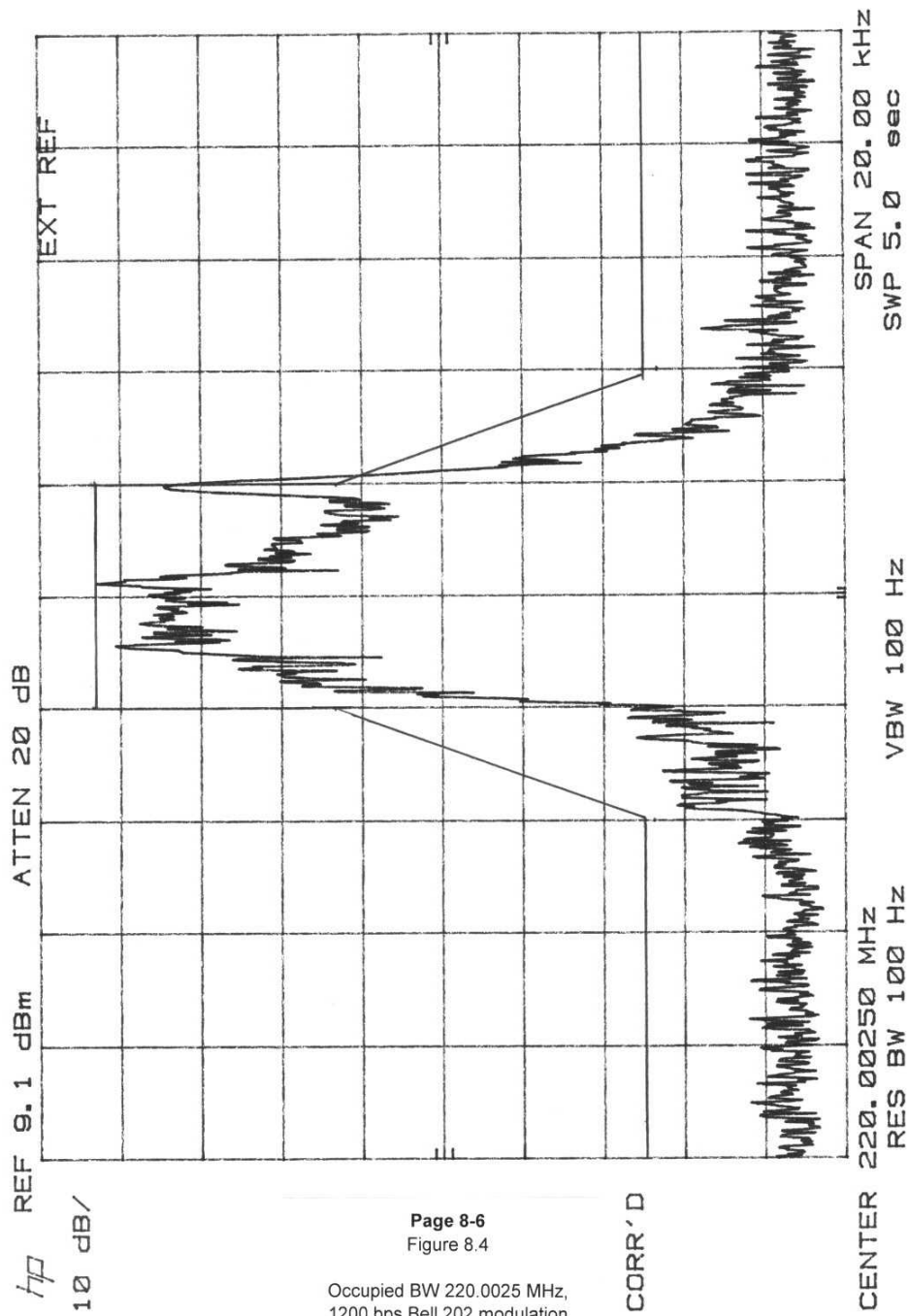


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Figure 8.2
Occupied BW 220.0025 MHz,
1200 bps MSK modulation, 30
Hz RBW
FCCID: BZ6ESP1100



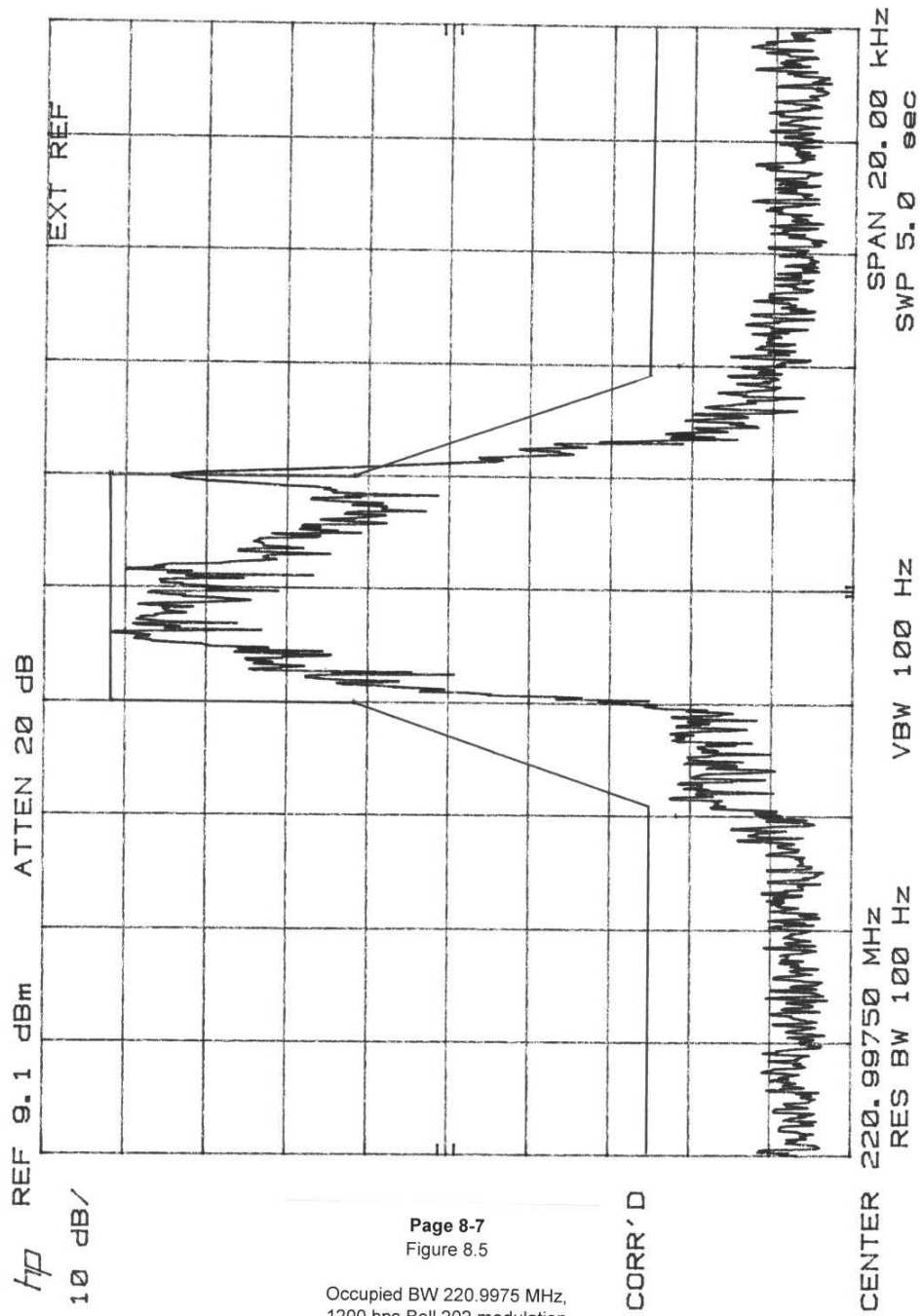
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Figure 8.3

Occupied BW 220.9975 MHz,
1200 bps MSK modulation
FCCID: BZ6ESP1100



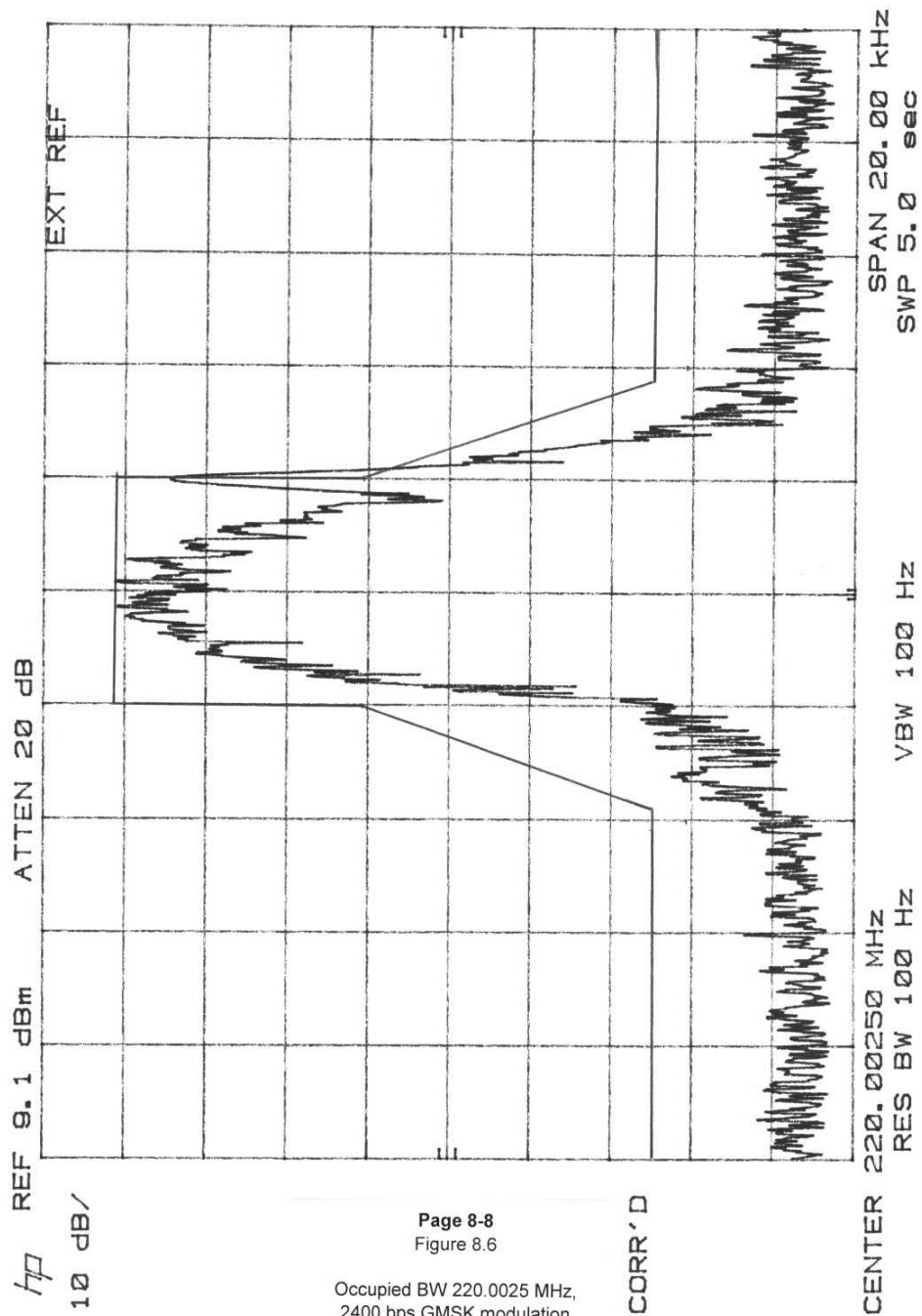
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Figure 8.4

Occupied BW 220.0025 MHz,
1200 bps Bell 202 modulation
FCCID: BZ6ESP1100



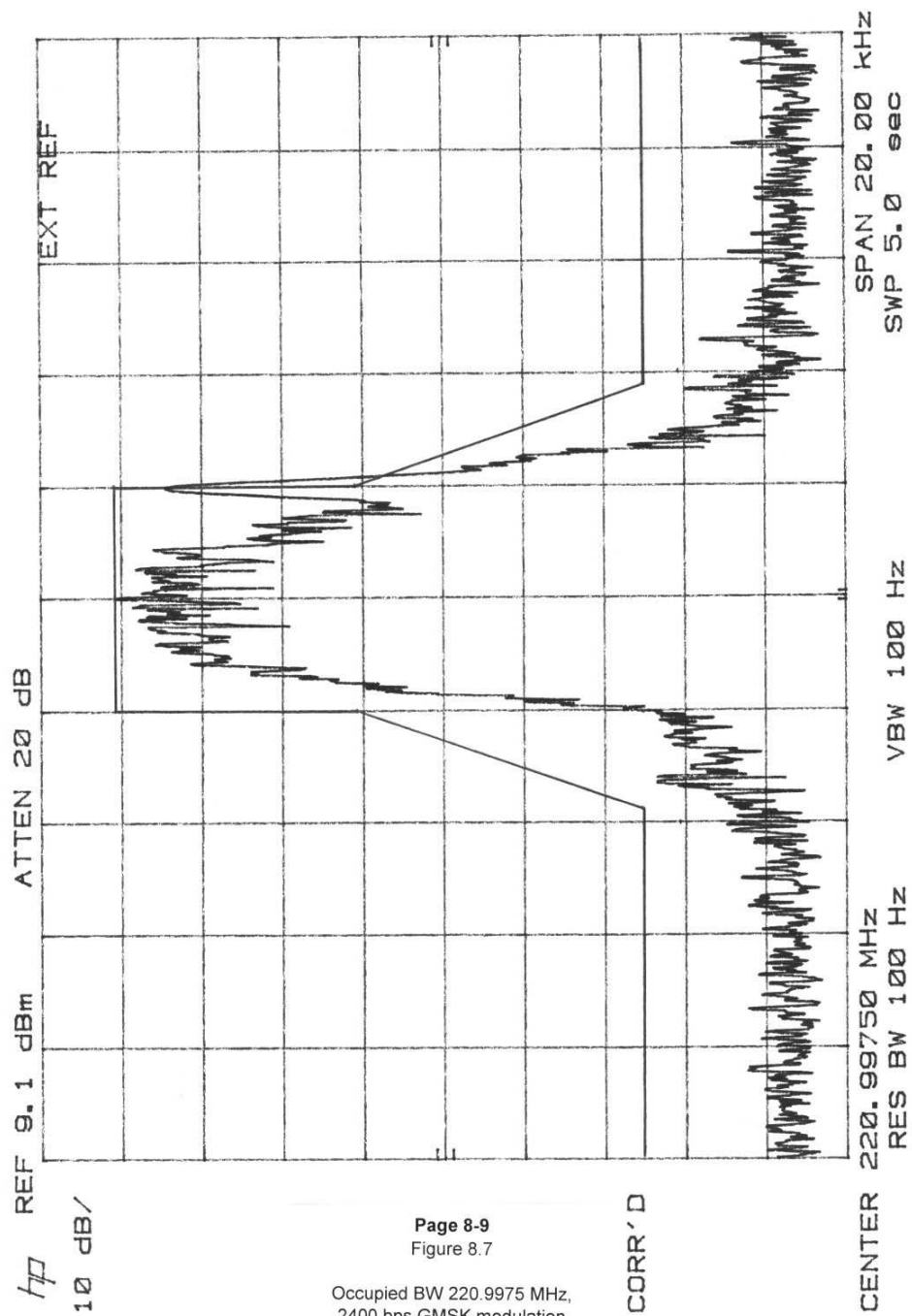
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Figure 8.5

Occupied BW 220.9975 MHz,
1200 bps Bell 202 modulation
FCCID: BZ6ESP1100

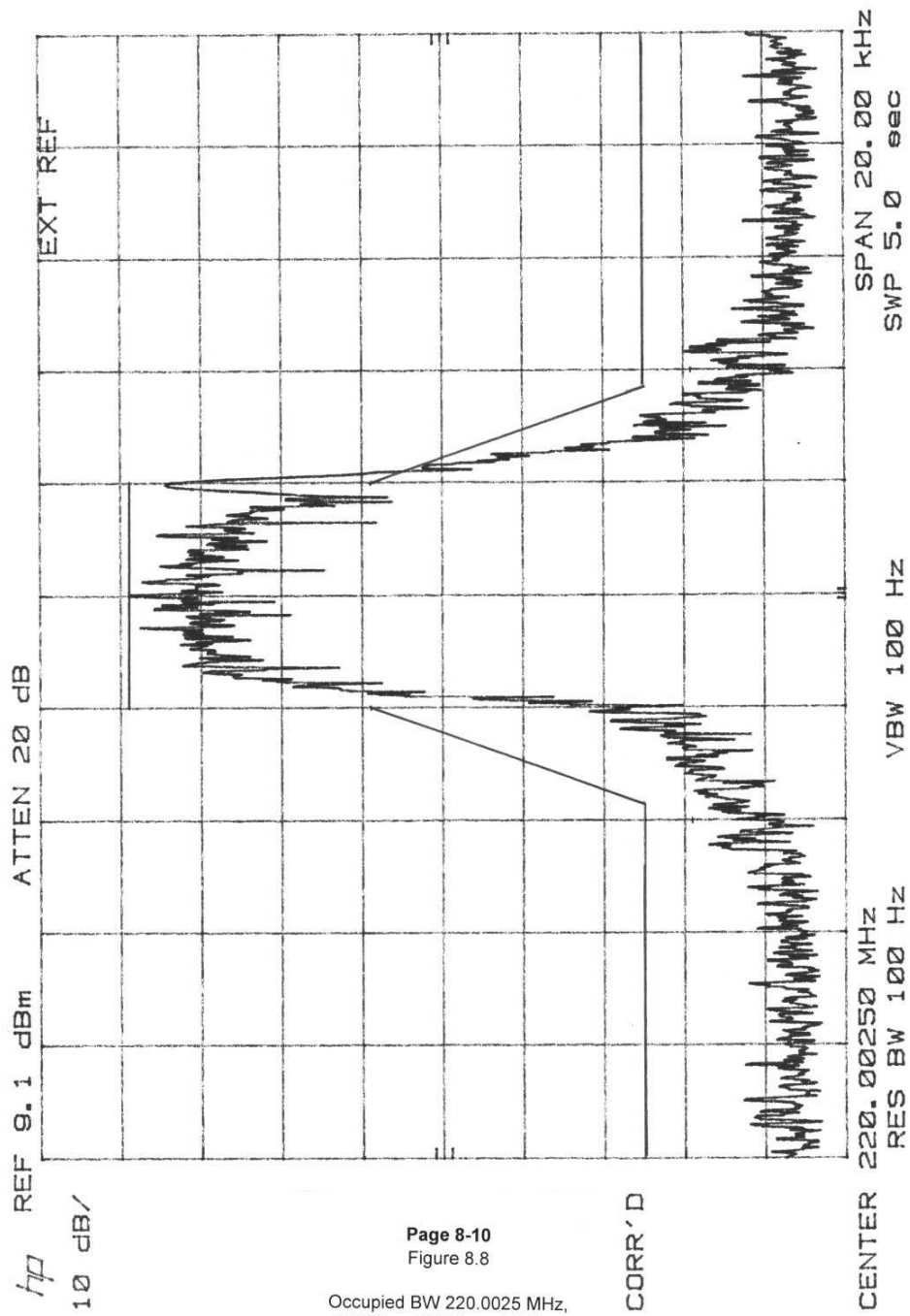


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Figure 8.6

Occupied BW 220.0025 MHz,
2400 bps GMSK modulation
FCCID: BZ6ESP1100

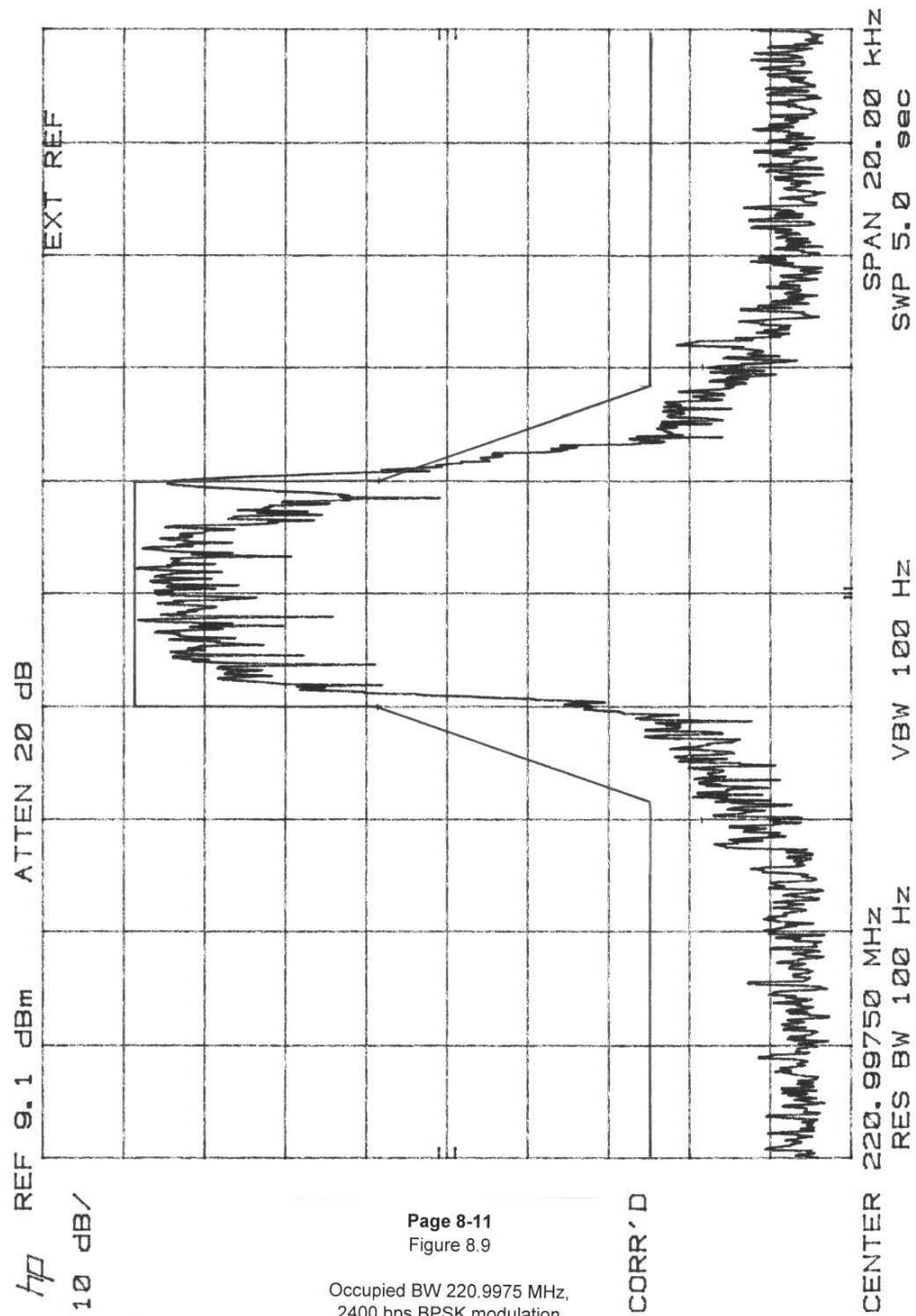


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Figure 8.7
Occupied BW 220.9975 MHz,
2400 bps GMSK modulation
FCCID: BZ6ESP1100



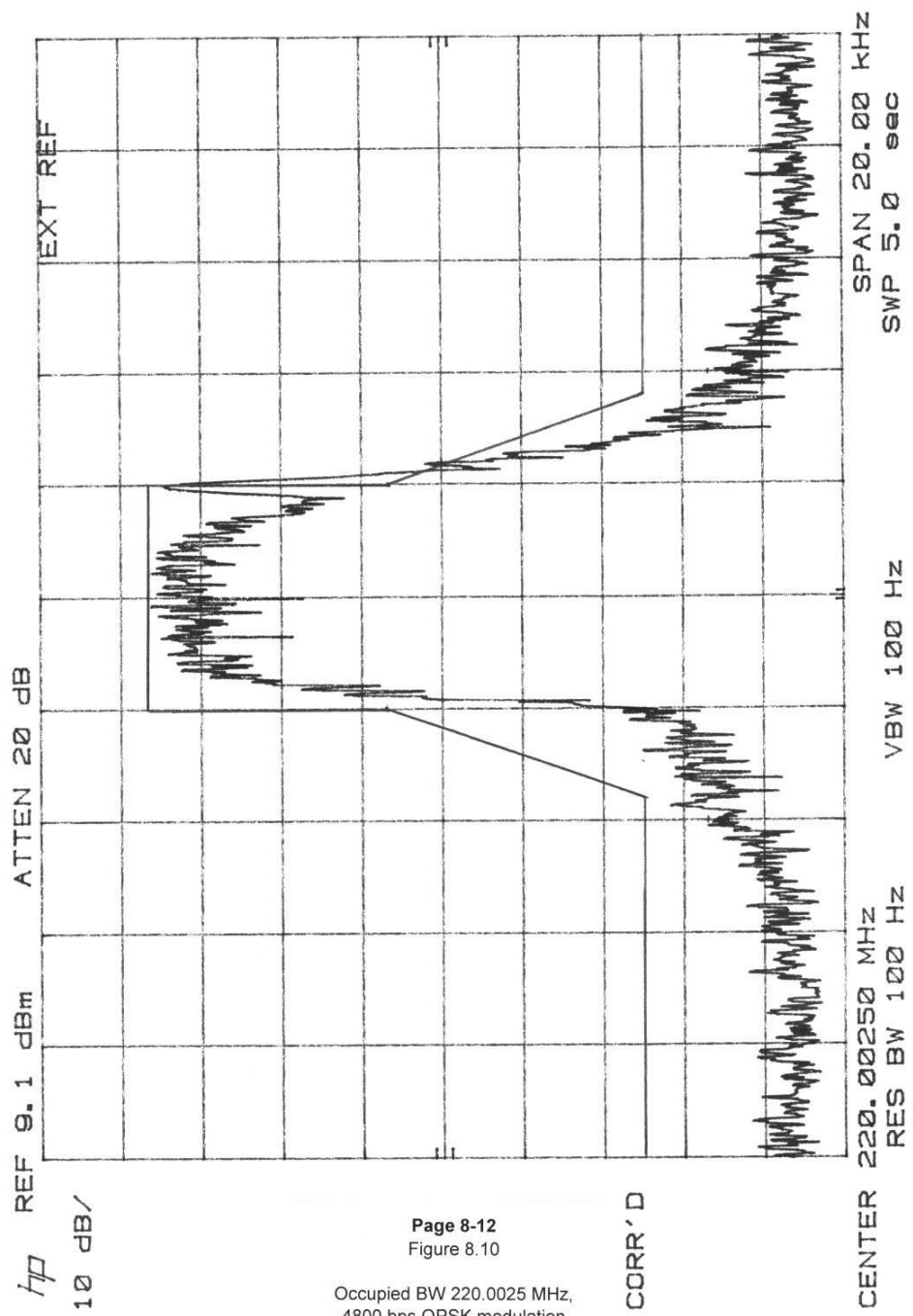
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Figure 8.8

Occupied BW 220.0025 MHz,
2400 bps BPSK modulation
FCCID: BZ6ESP1100



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Figure 8.9

Occupied BW 220.9975 MHz,
2400 bps BPSK modulation
FCCID: BZ6ESP1100



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Figure 8.10

Occupied BW 220.0025 MHz,
4800 bps QPSK modulation
FCCID: BZ6ESP1100