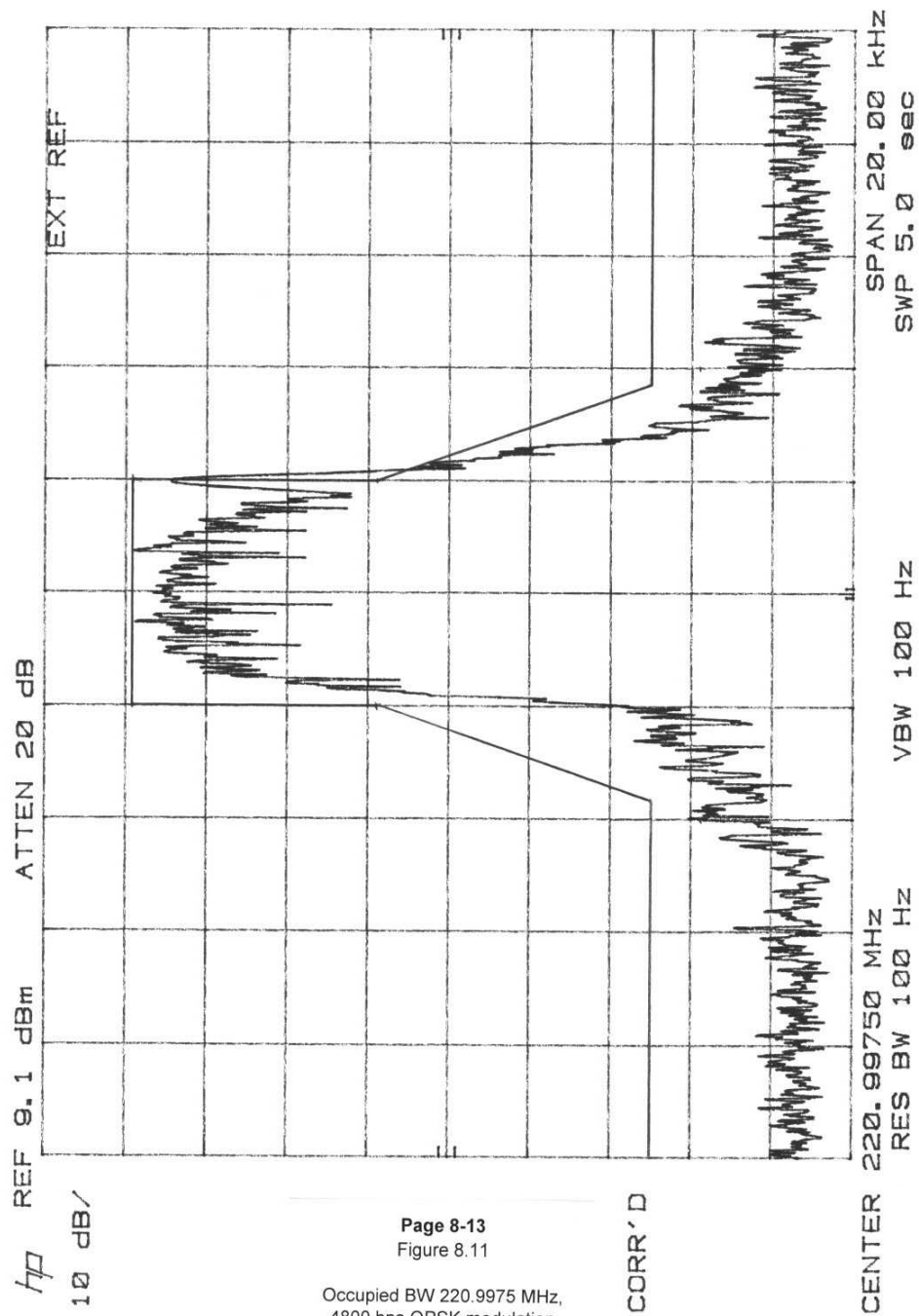
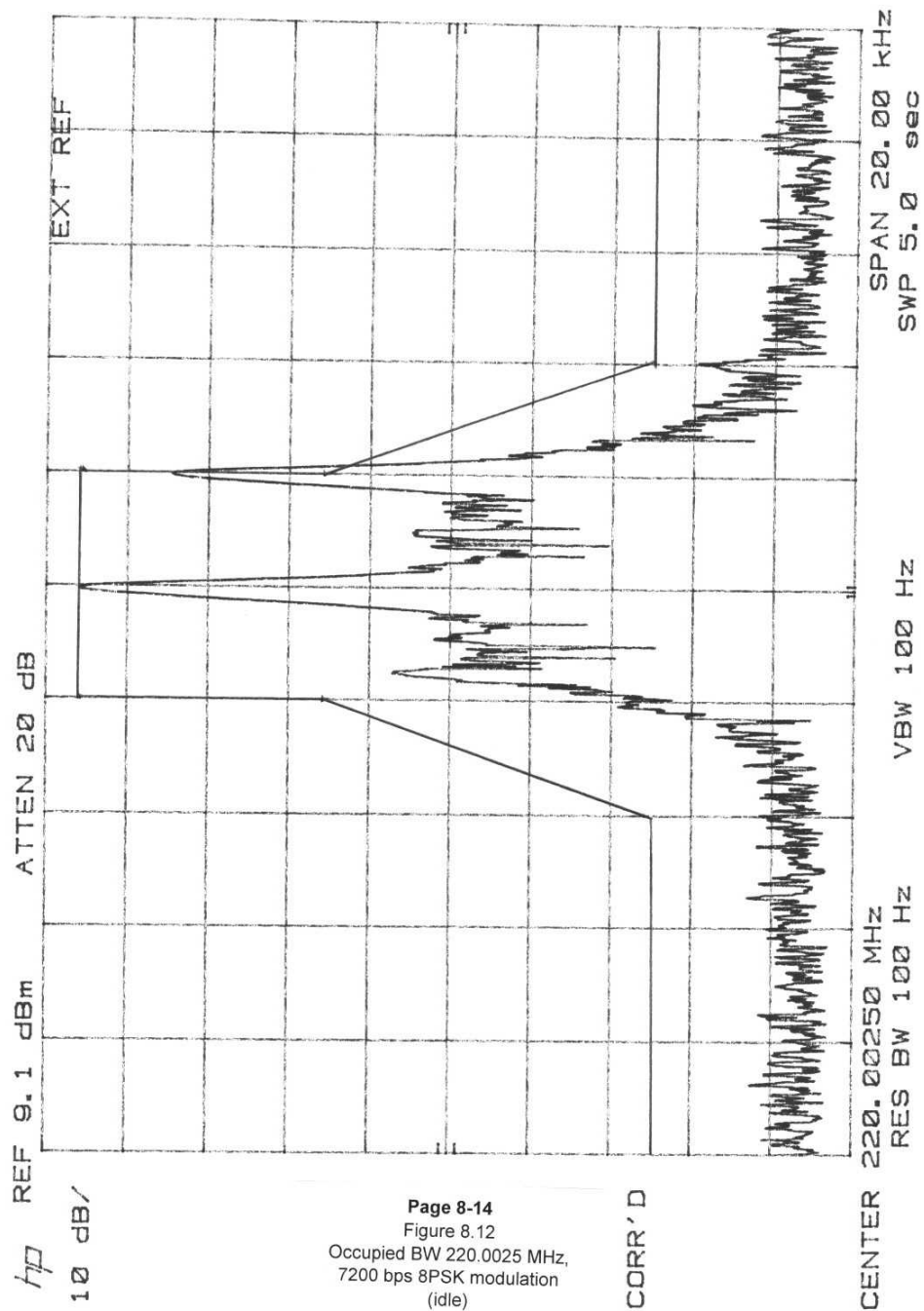
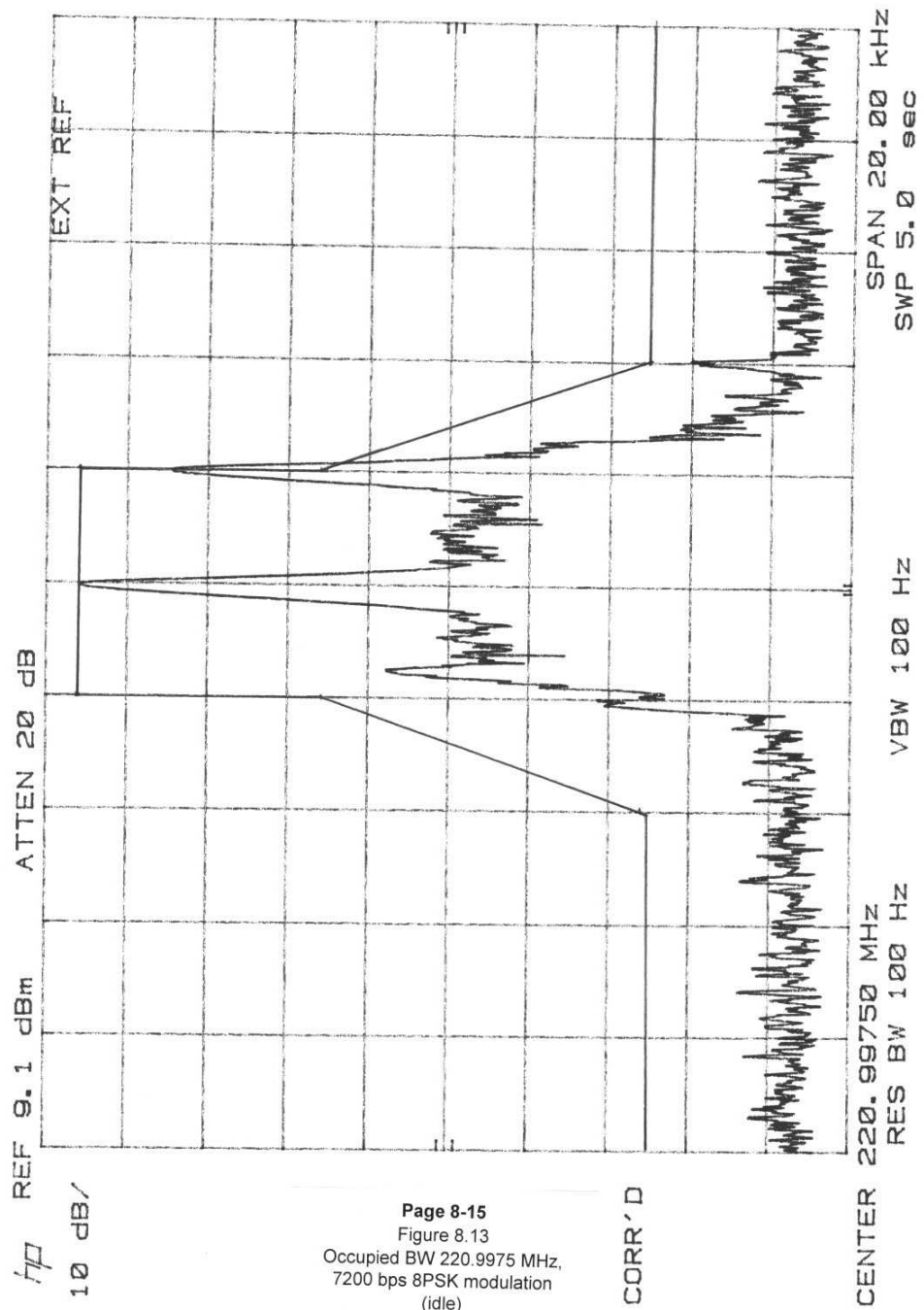




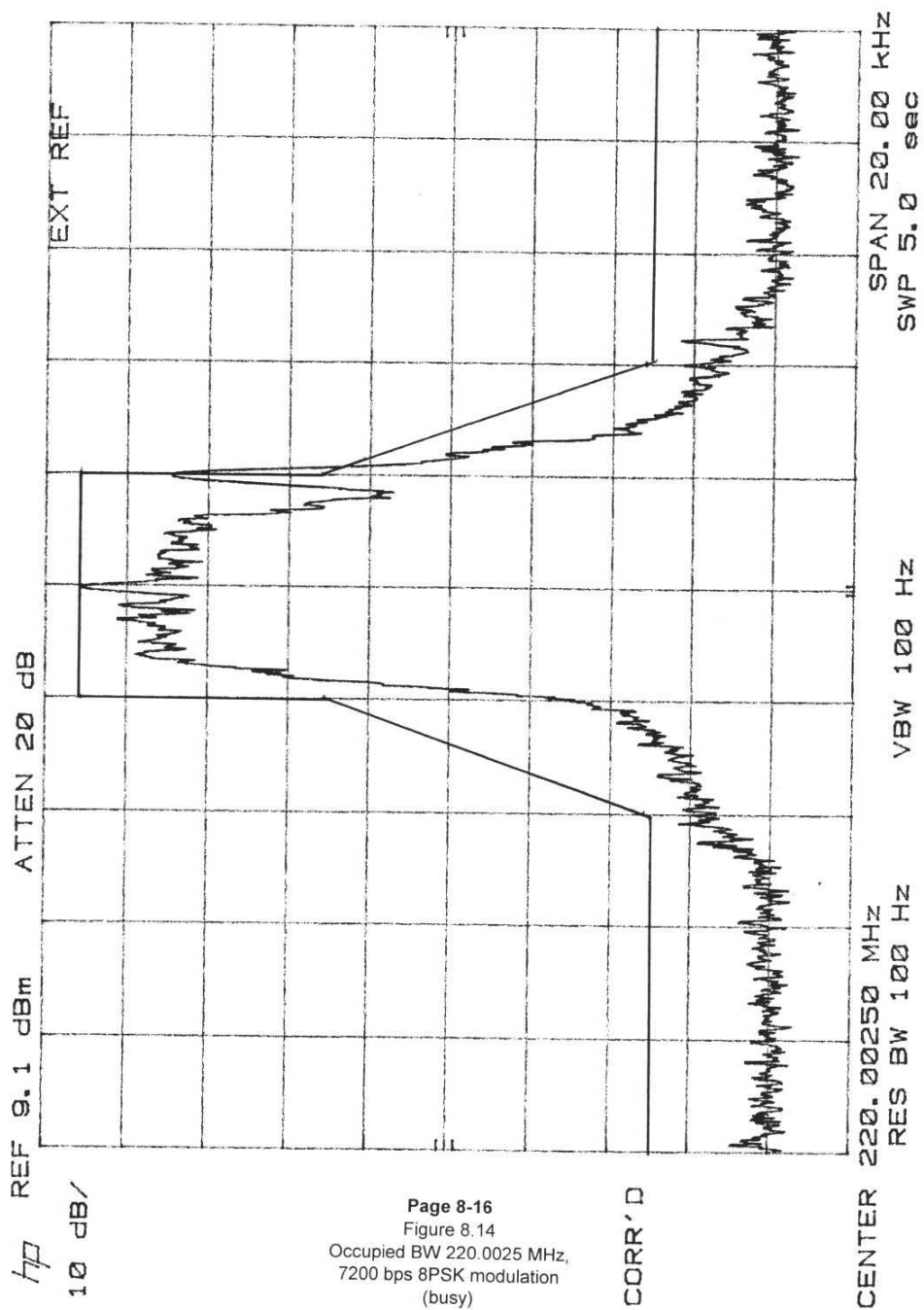
Page 8-13
Figure 8.11

Occupied BW 220.9975 MHz,
4800 bps QPSK modulation
FCCID: BZ6ESP1100

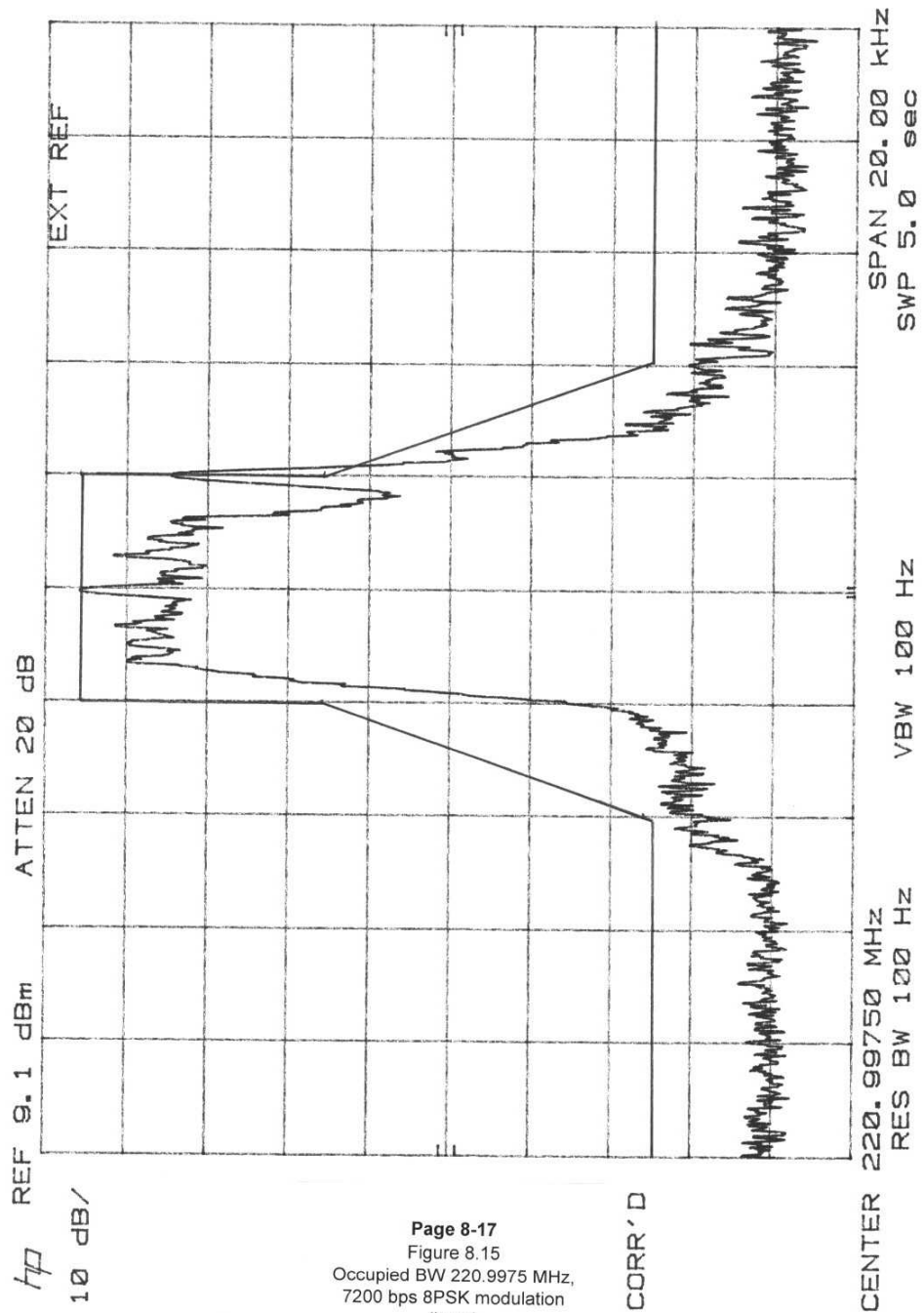




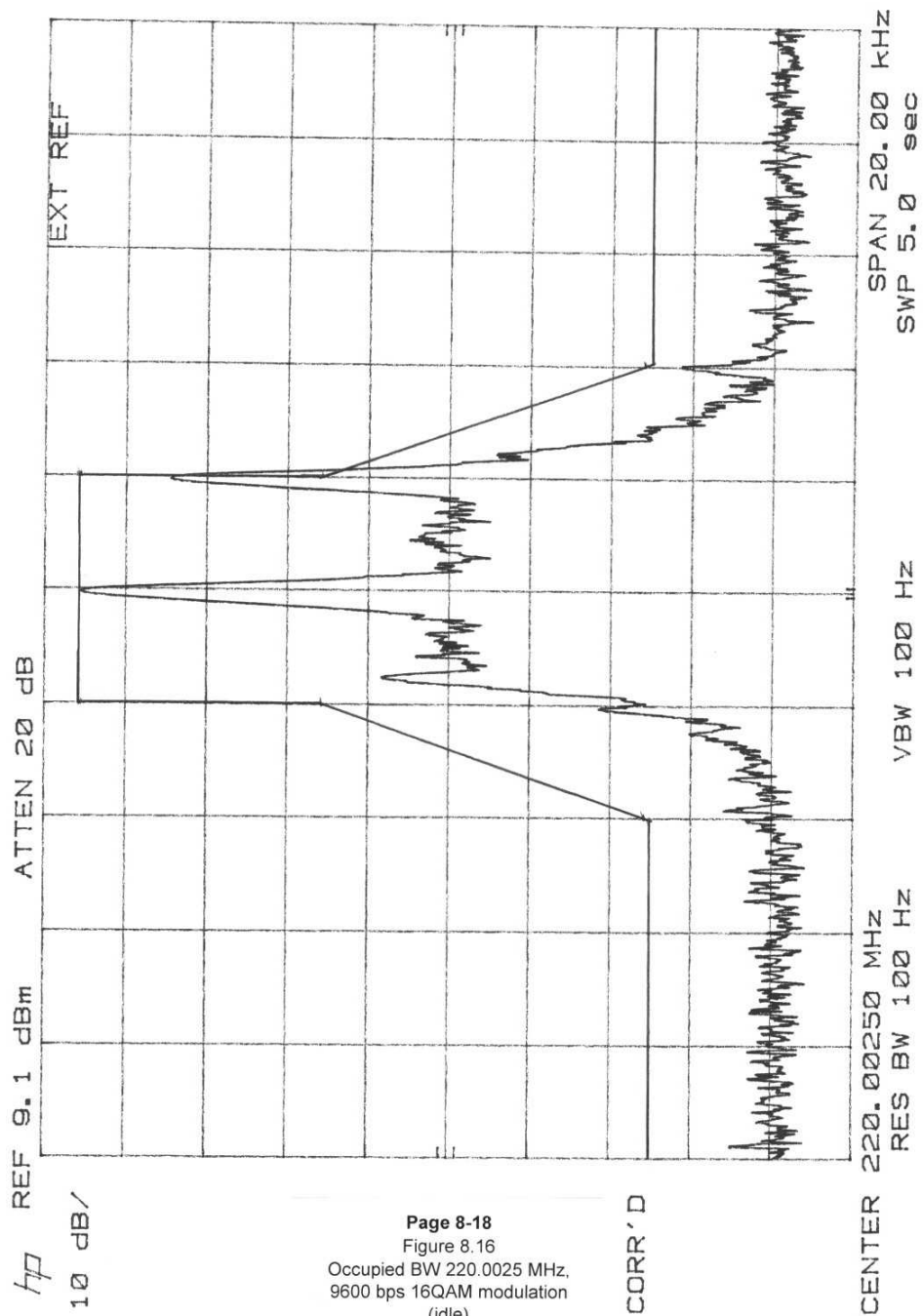
Page 8-15
Figure 8.13
Occupied BW 220.9975 MHz,
7200 bps 8PSK modulation
(idle)
FCCID: BZ6ESP1100



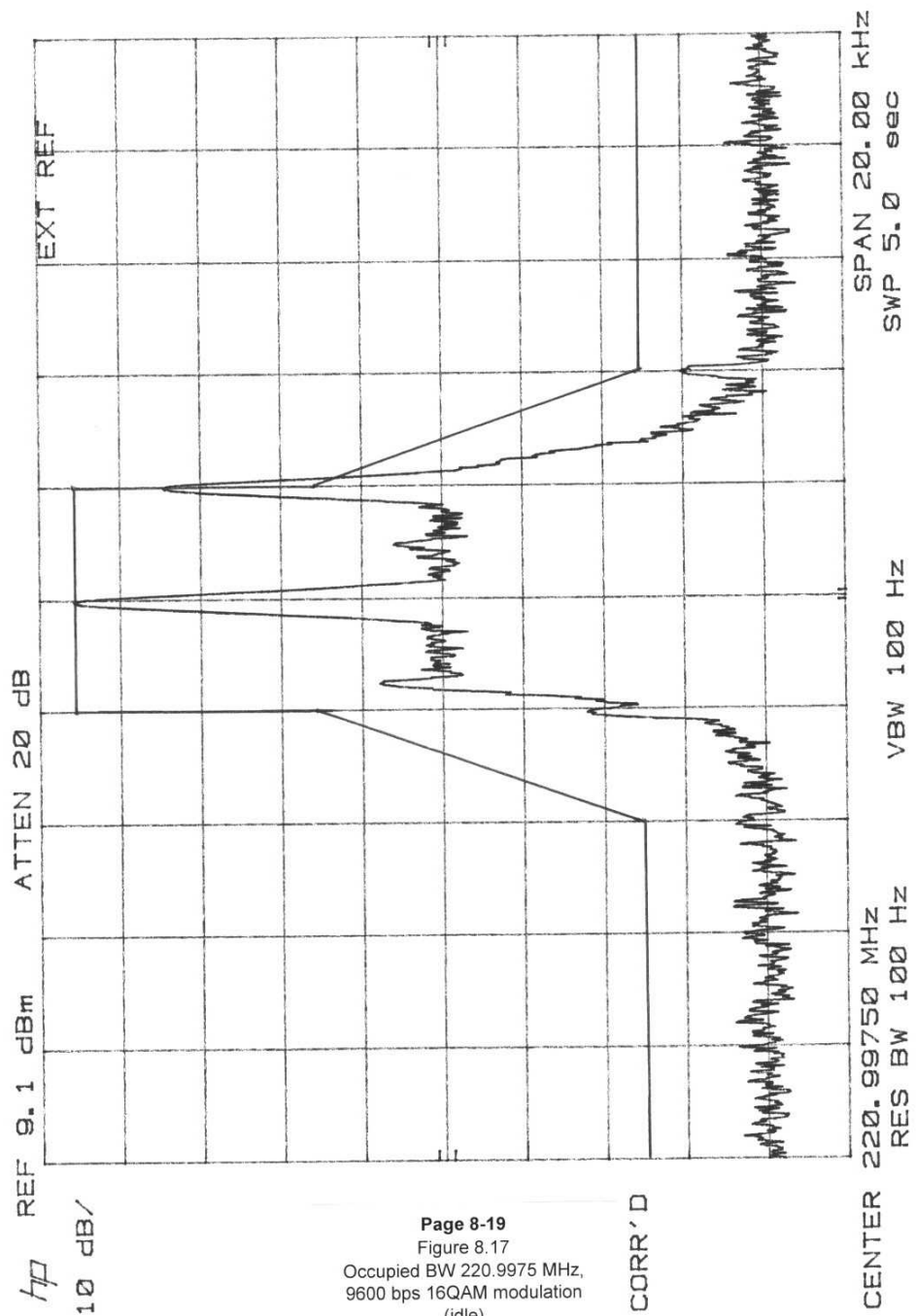
Page 8-16
Figure 8.14
Occupied BW 220.0025 MHz,
7200 bps 8PSK modulation
(busy)
FCCID: BZ6ESP1100



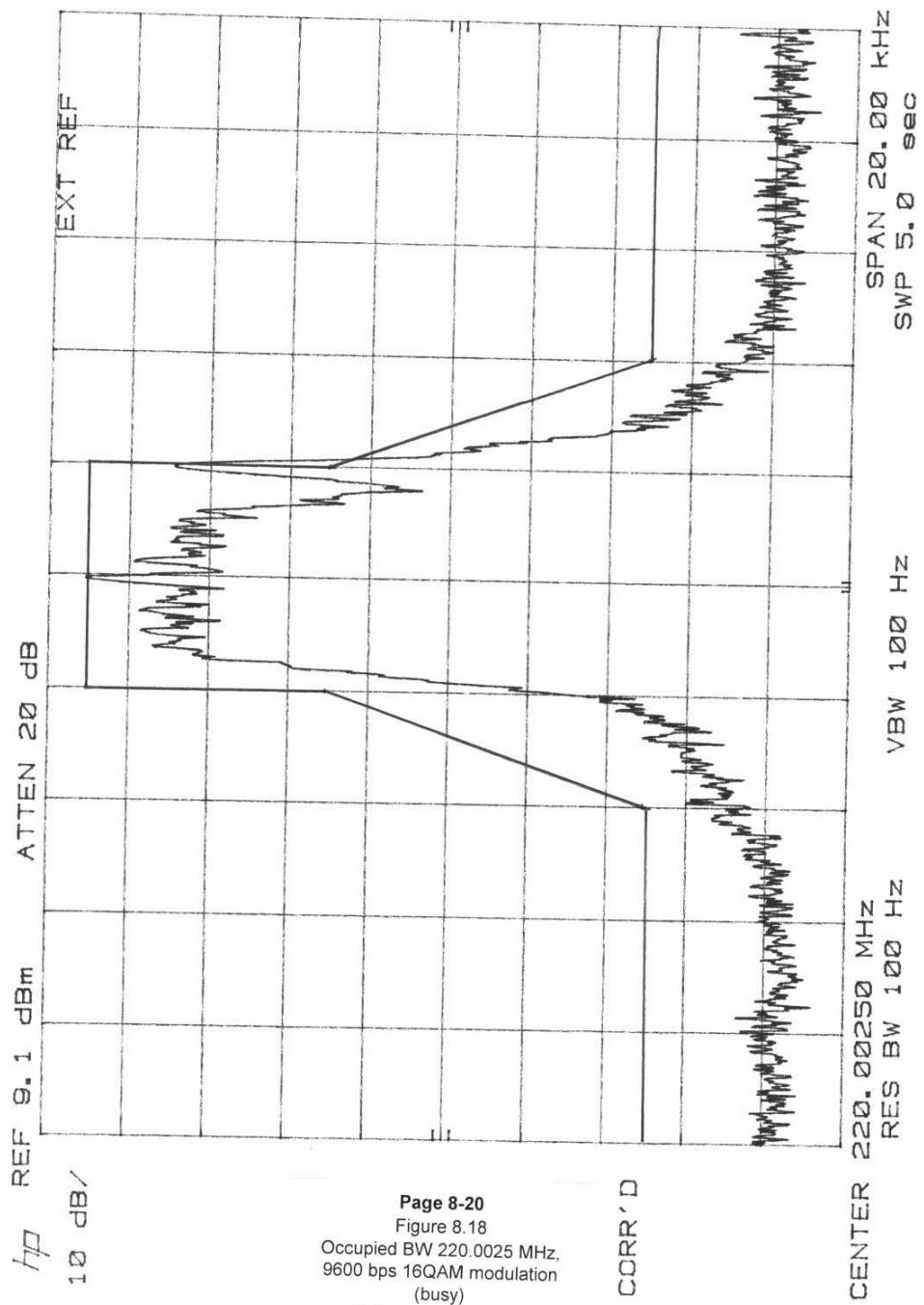
Page 8-17
 Figure 8.15
 Occupied BW 220.9975 MHz,
 7200 bps 8PSK modulation
 (busy)
 FCCID: BZ6ESP1100



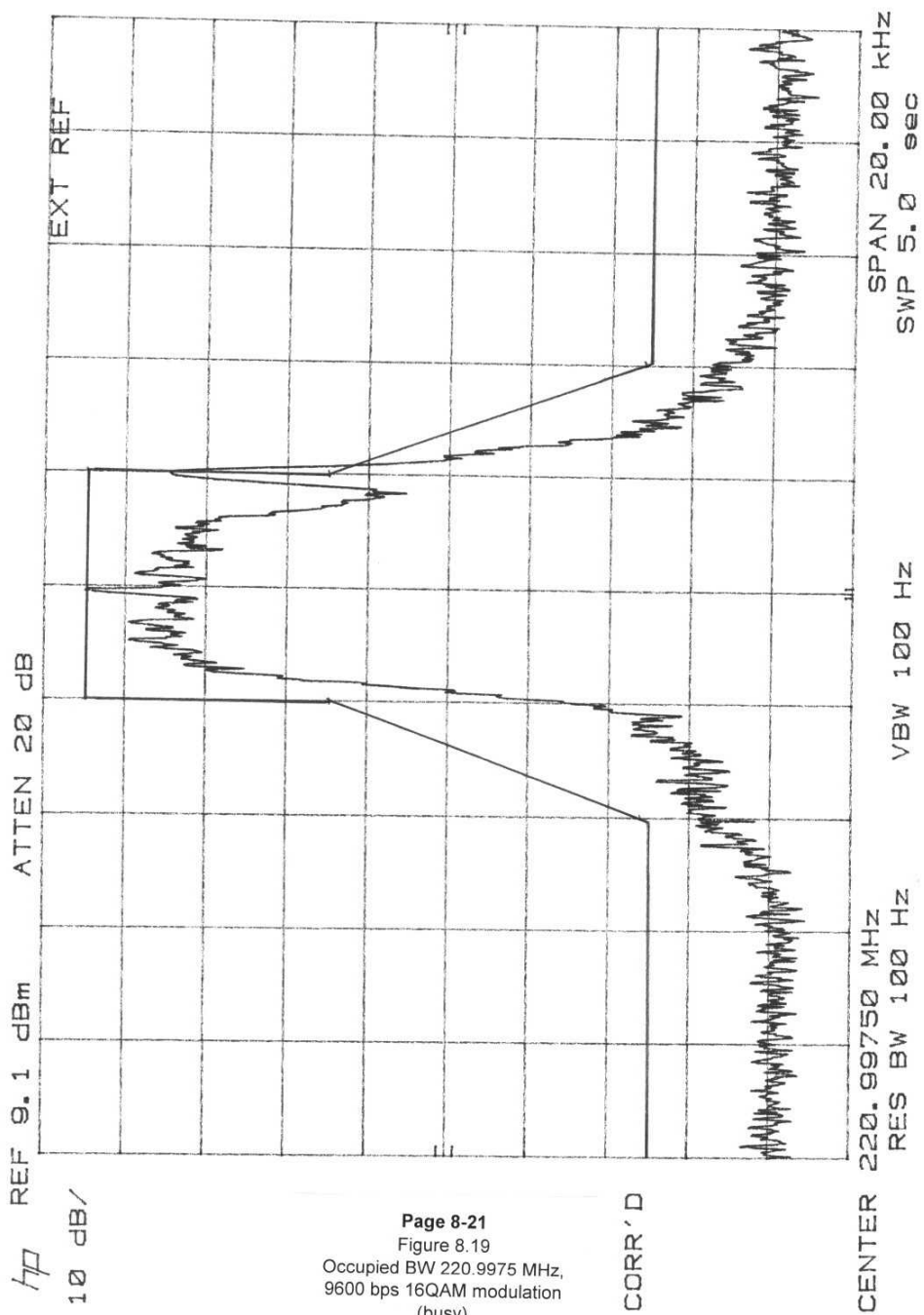
Page 8-18
 Figure 8.16
 Occupied BW 220.0025 MHz,
 9600 bps 16QAM modulation
 (idle)
 FCCID: BZ6ESP1100



Page 8-19
Figure 8.17
Occupied BW 220.9975 MHz,
9600 bps 16QAM modulation
(idle)
FCCID: BZ6ESP1100



Page 8-20
 Figure 8.18
 Occupied BW 220.0025 MHz,
 9600 bps 16QAM modulation
 (busy)
 FCCID: BZ6ESP1100



Page 8-21
Figure 8.19
Occupied BW 220.9975 MHz,
9600 bps 16QAM modulation
(busy)
FCCID: BZ6ESP1100