

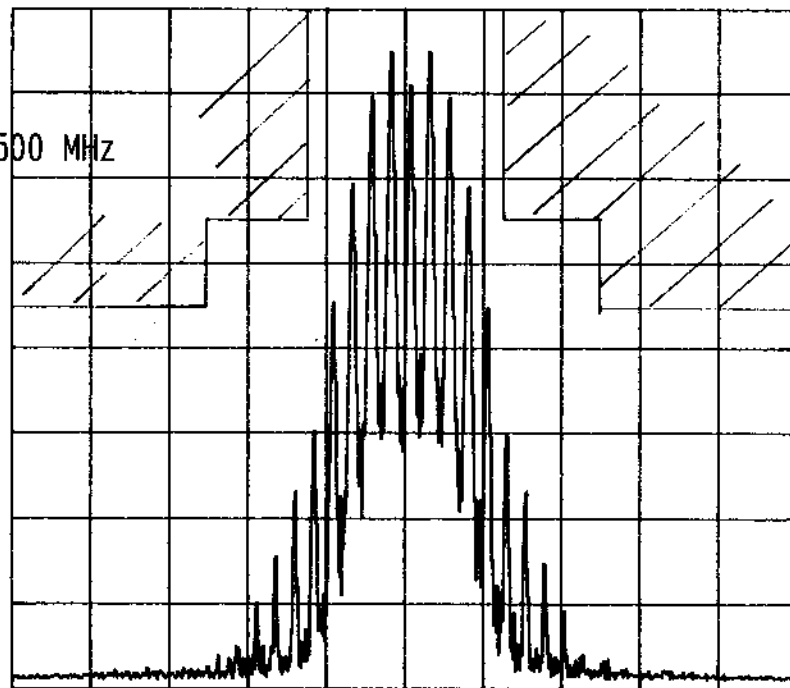
REF 4.3 dBm
10dB/

ATT 20 dB

A_write B_blank

CENTER
156.0500 MHz

RBW
300 Hz
VBW
100 Hz
SWP
7 s



CENTER 156.0500 MHz

SPAN 100.0 kHz

VOYAGER
(07889ZL)

CH1
156.051112

Tx = 4.5 W

2002.8.20

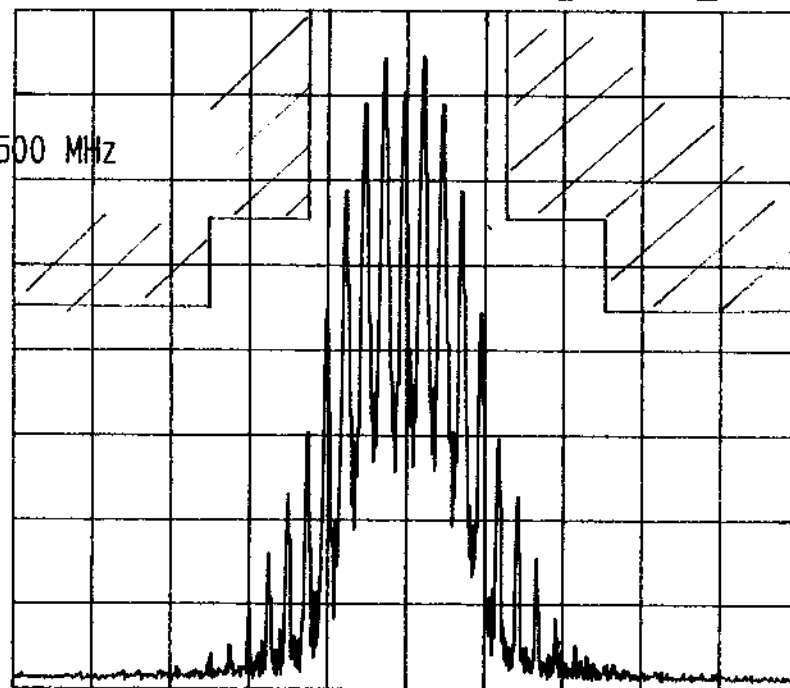
REF -1.1 dBm
10dB/

ATT 20 dB

A_write B_blank

CENTER
156.0500 MHz

RBW
300 Hz
VBW
100 Hz
SWP
7 s



CENTER 156.0500 MHz

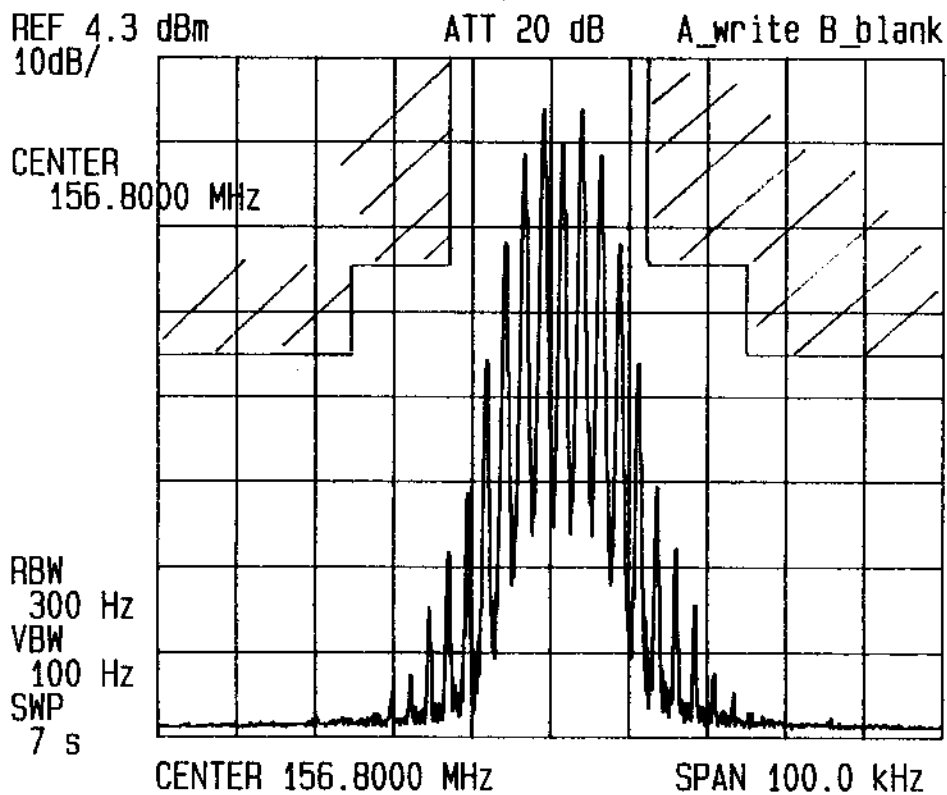
SPAN 100.0 kHz

VOYAGER
(07889ZL)

CH1
156.05 MHz

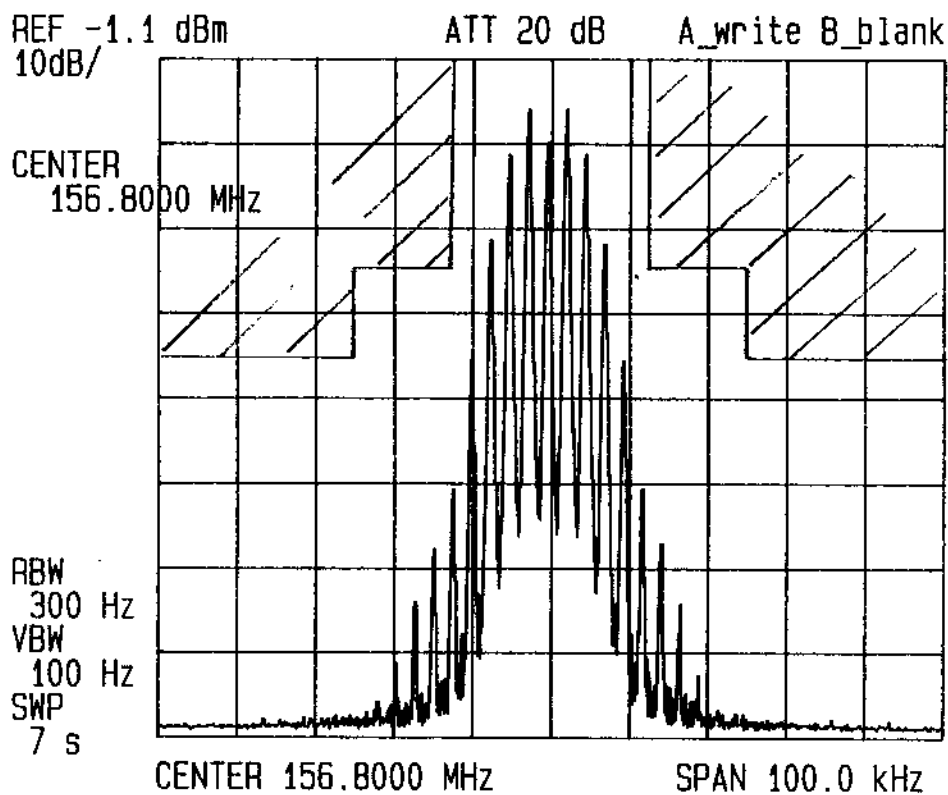
Tx = 1 W

2002.8.20



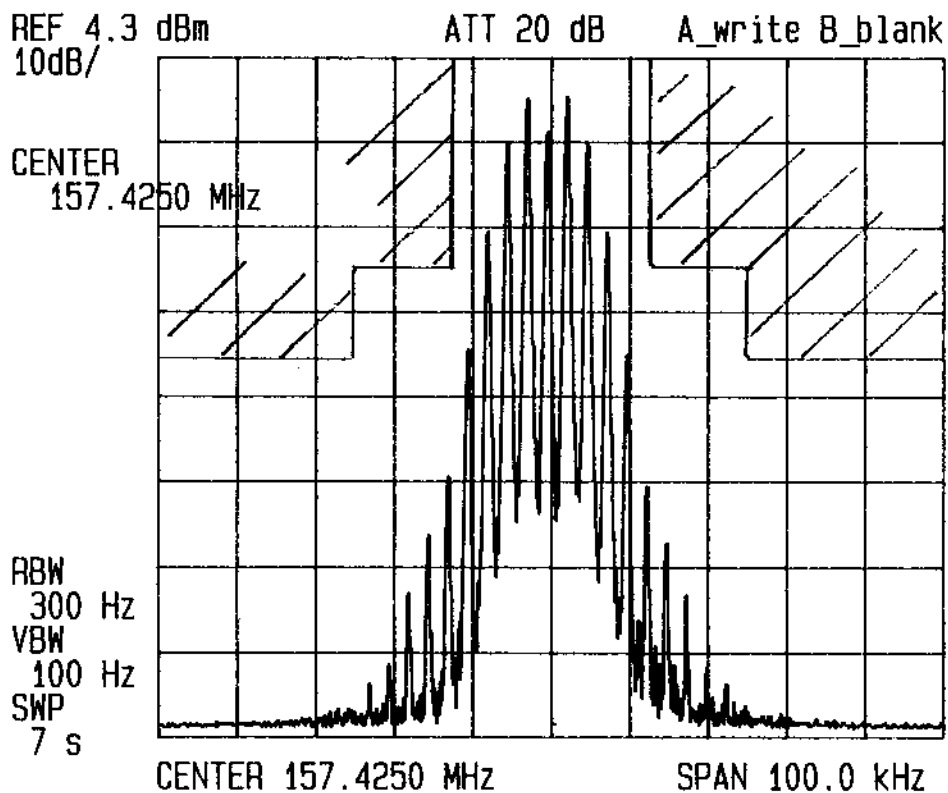
VOYAGER
(UT889ZL)
CH16
156.8 MHz
Tx: 4.5 W

2002.8.20

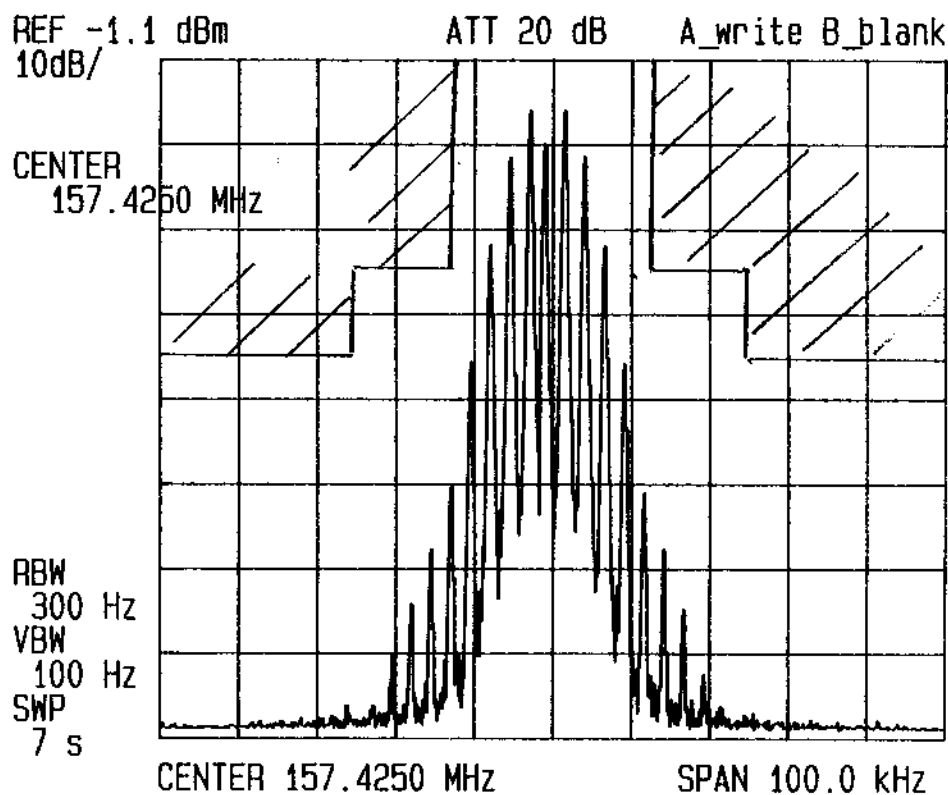


VOYAGER
(UT889ZL)
CH16
156.8 MHz
Tx: 1 W

2002.8.20



VOYAGER
(UT889ZL)
CH88
157.425 MHz
Tx: 4.5W



VOYAGER
(UT889ZL)
CH88
157.425 MHz
Tx: 1W