

FCC Part 90.210(k)(3), Occupied Bandwidth
Test Data

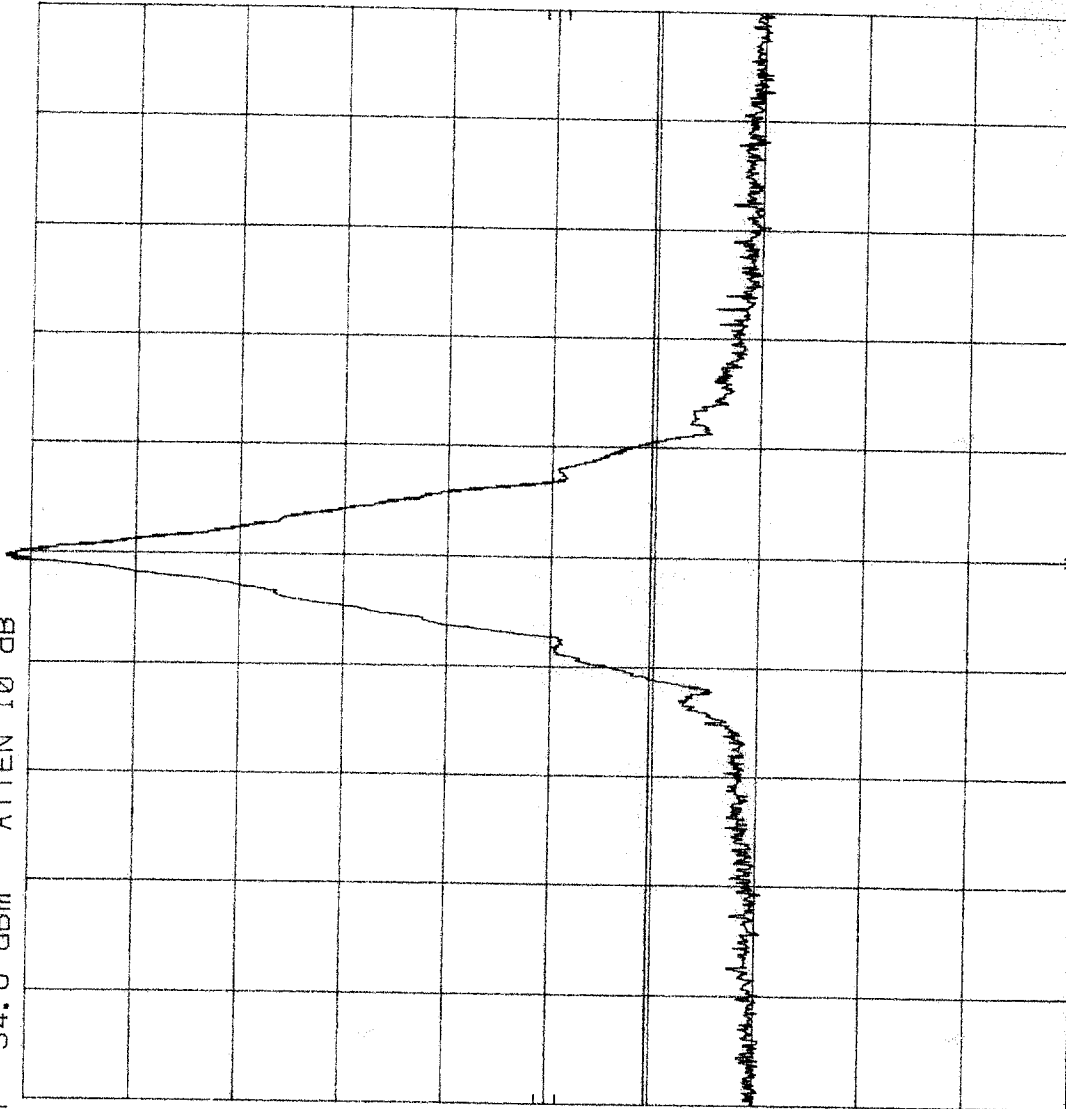
R-10859-2 SYMBOL RF ID OCCUPIED BW 4/19/05 DL
 REF 34.6 dBm ATTEN 10 dB

hp

10 dB/

OFFSET
 40.0
 dB

DL
 -25.0
 dBm



CENTER 910.7 MHz
 RES BW 100 kHz
 VBW 300 kHz
 SPAN 12.0 MHz
 SWP 20.0 sec

Test Method: FCC Part 90.210(k)(3) Occupied Bandwidth

Notes: Authorized Bandwidth = 12 MHz. Emissions more than $55 + 10 \log(P)$ down (-25 dBm) at band edges.

Mode: EUT transmitting at 910.75 MHz

Customer	Symbol Technologies	
Test Sample	RFID (ASK) Transmitter	
Model Number	N/A	
Date: April 19, 2005	Tech: D. Lerner	Sheet: 1 of 1



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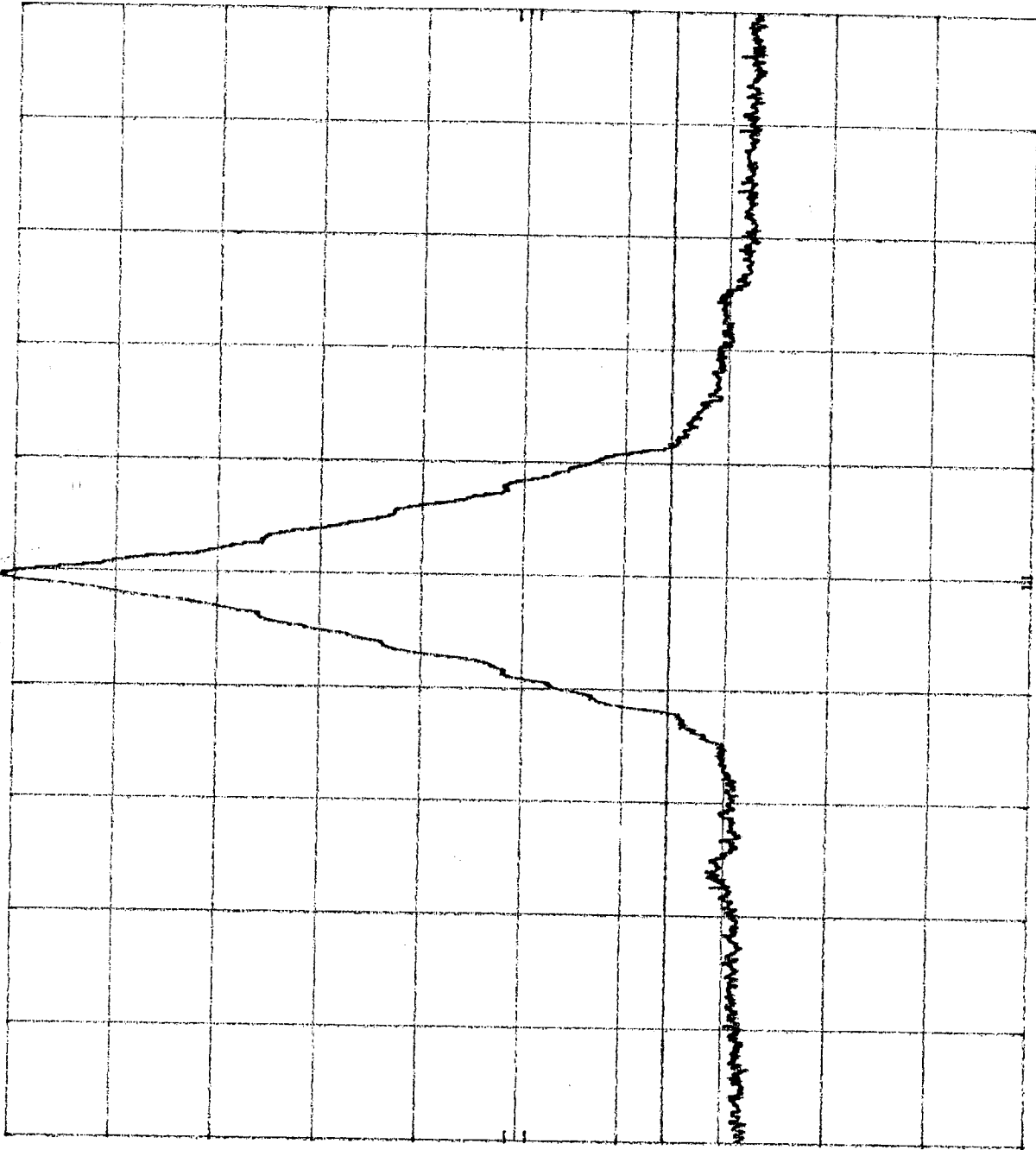
R-10682 SYMBOL RF ID Occupied Bandwidth 2/10/05 TS
 REF 39.5 dBm ATTEN 10 dB

hp

10 dB/

OFFSET
40.0
dB

DL
-25.0
dBm



CENTER 915.2 MHz
 RES BW 100 kHz
 VBW 300 kHz
 SPAN 12.0 MHz
 SWP 20.0 sec

Customer:	Symbol Technologies
Test Sample:	915.25 MHz RFID (ASK) Transmitter
Model No.:	N/A
Test Method:	FCC Part 90.210(k)(3) Occupied Bandwidth
Notes:	Authorized Bandwidth= 12 MHz. Emissions more than 55 + 10 log (P) down (-25 dBm) at bend edges
Date:	February 10, 2005
Tech:	T. Schneider
Sheet:	1 of 1

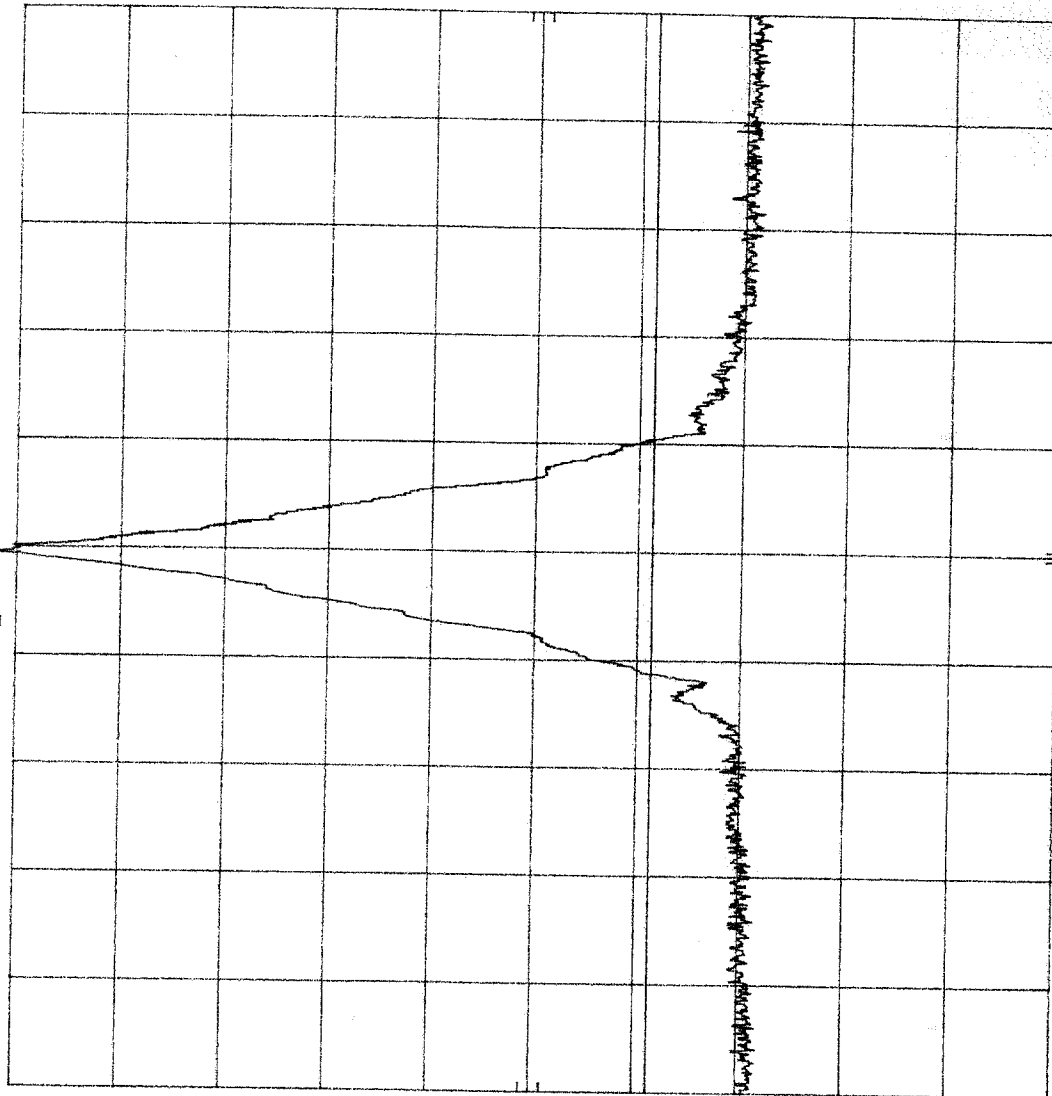


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R-10859-2 SYMBOL RF ID OCCUPIED BW 4/19/05 DL
 REF 36.4 dBm ATTEN 10 dB

10 dB/
 OFFSET 40.0 dB
 DL -25.0 dBm



CENTER 920.7 MHz
 RES BW 100 kHz
 VBW 300 kHz
 SPAN 12.0 MHz
 SWP 20.0 sec

Test Method: FCC Part 90.210(k)(3) Occupied Bandwidth

Notes: Authorized Bandwidth = 12 MHz. Emissions more than $55 + 10 \log(P)$ down (-25 dBm) at band edges.

Mode: EUT transmitting at 920.75 MHz

Customer	Symbol Technologies		
Test Sample	RFID (ASK) Transmitter		
Model Number	N/A		
Date: April 19, 2005	Tech: D. Lerner	Sheet: 1 of 1	



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