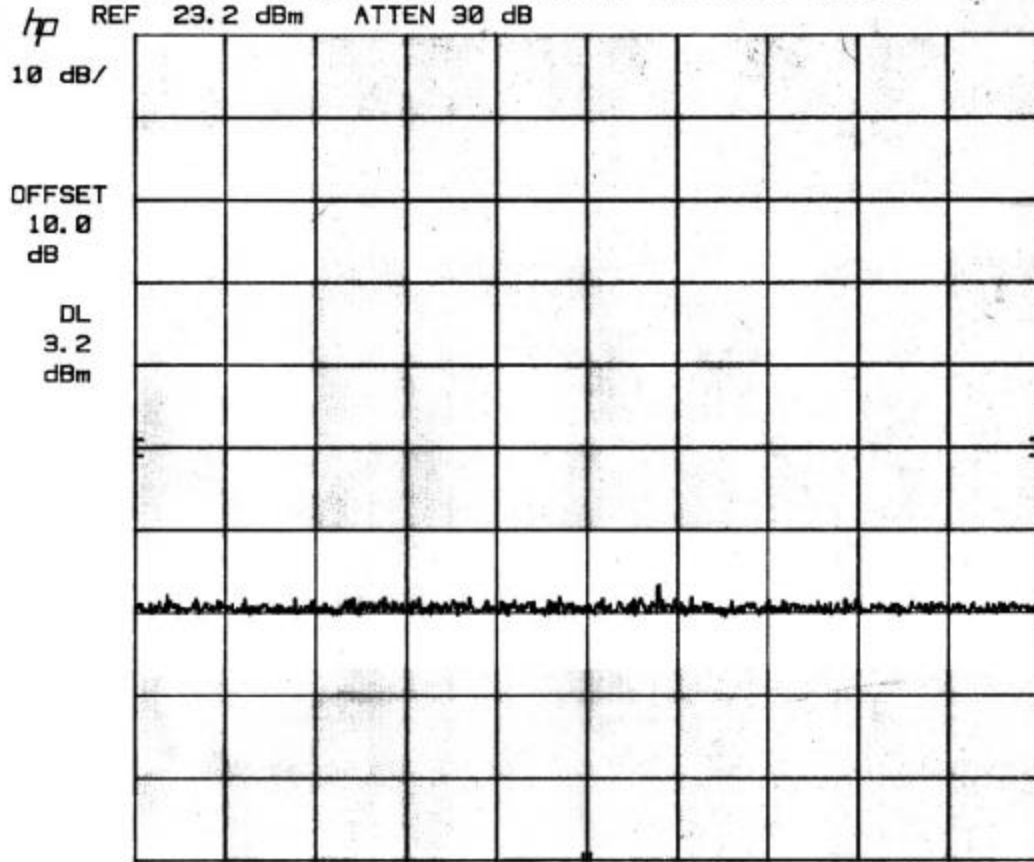


R-8338- CR1C Antenna Conducted Emissions 1/4/00

REF 23.2 dBm ATTEN 30 dB



START 30 MHz

RES BW 100 kHz

VBW 3 MHz

STOP 1.000 GHz

SWP 20.0 sec

Customer: Symbol Technologies
Test Sample: 2A GHz Frequency Hopping Spread Spectrum PCH/CA module
Model No: FCC ID: HOP-CST-3049K-658R1
Test Method: FCC Part 15/C, Para 15.247 (a) Ant. Conducted Emissions
Notes: Transmit Frequency: 2.402 GHz
Date: January 4, 2000
Tech: N. Drogosz
Sheet: 1 of 39



Relif Testing Laboratories

Report No. R-8338-1

R-8338- CR1C Antenna Conducted Emissions 1/4/00

REF 23.2 dBm ATTEN 30 dB

hp

10 dB/

OFFSET

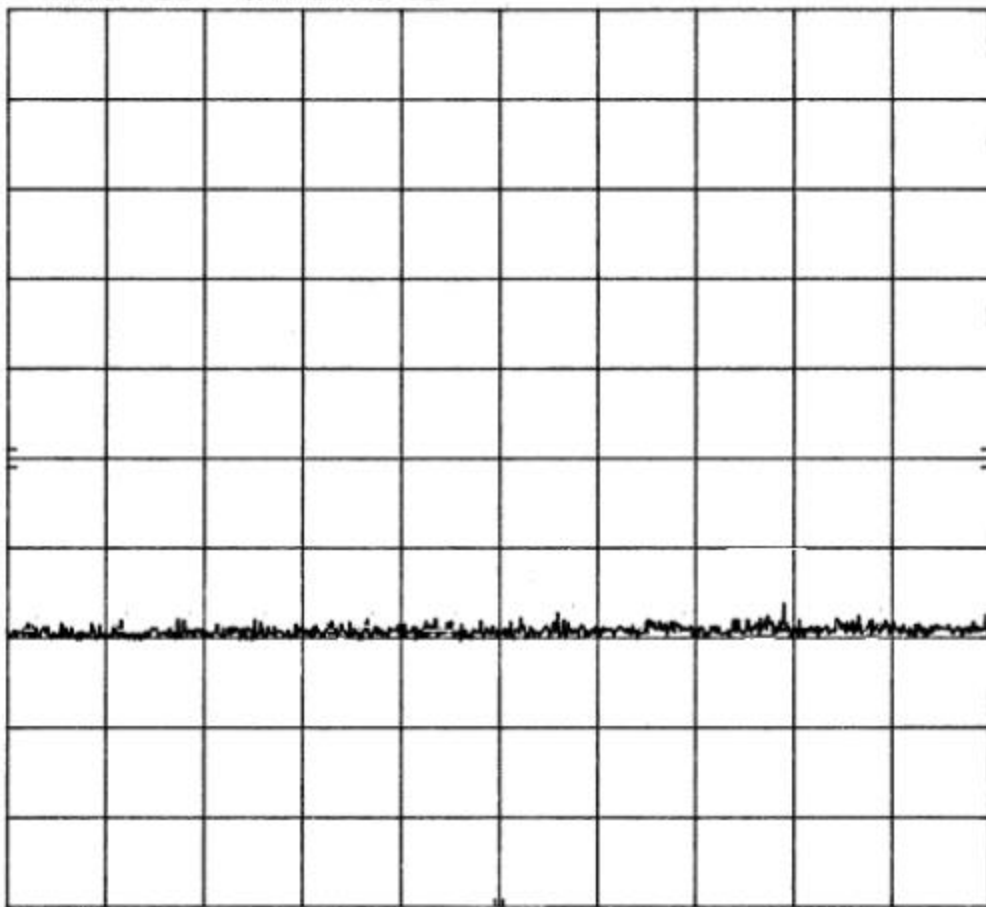
10.0

dB

DL

3.2

dBm



START 1.00 GHz

RES BW 100 kHz

VBW 3 MHz

STOP 2.00 GHz

SWP 20.0 sec

Customer:

Symbat Technologies

Test Sample:

2.4 GHz Frequency Hopping Spread Spectrum PCMCIA module

Model No.:

FCC ID: H9PC-ST3040K085K1

Test Method:

FCC Part 15 / C, Para 15.247 (e) Ant. Conducted Emissions

Notes:

Transmit Frequency: 2.400 GHz

Date:

January 4, 2000

Techn:

N. Douglas

Sheet

2

of

30



Retif Testing Laboratories

Report No. R-8338-1

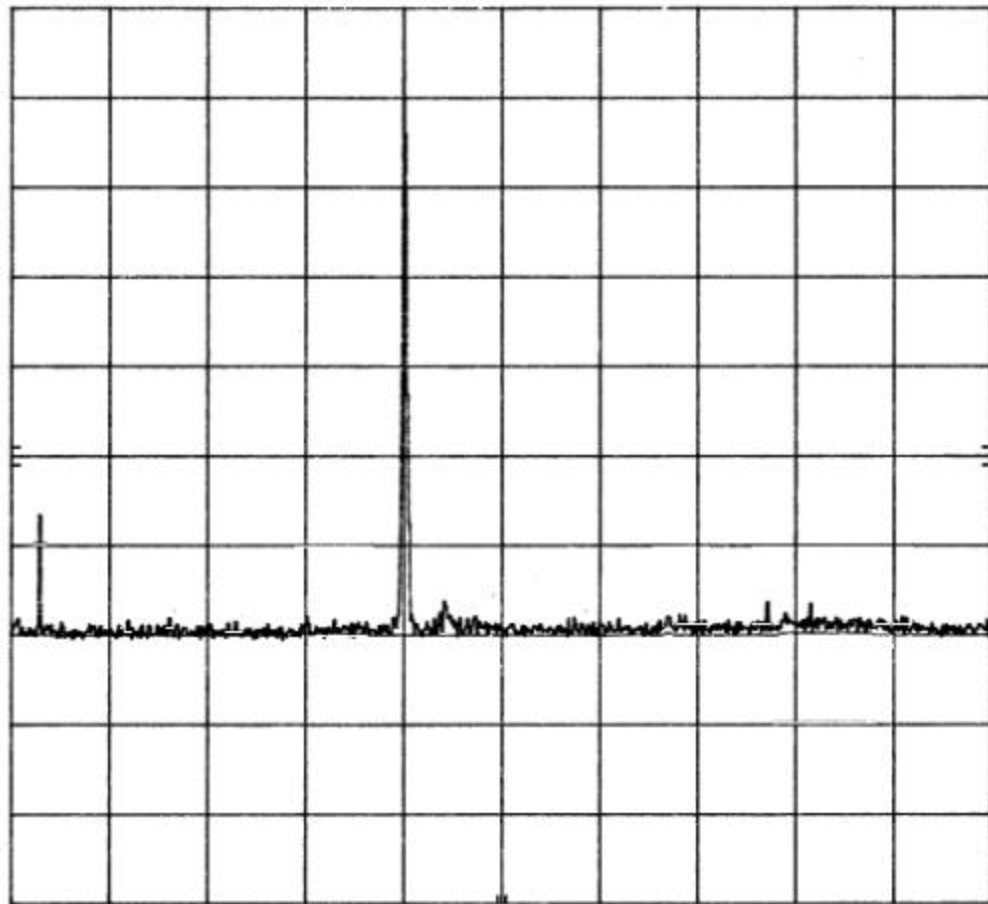
Customer: Symbol Technologies
 Test Sample: 2.4 GHz Frequency Hopping Spread Spectrum PCMCIA module
 Model No.: FCC ID: H9PC-ST3040K088NK1
 Test Method: FCC Part 15/C, Para 15.247 (c) Ant. Conducted Emissions
 Note: Transmit Frequency: 2.402 GHz
 Date: January 4, 2000
 Tech: N. Dargatzis
 Sheet 3 of 39



Retif Testing Laboratories
 Report No. R-8338-1

R-8338- CR1C Antenna Conducted Emissions 1/4/00
 REF 23.2 dBm ATTEN 30 dB

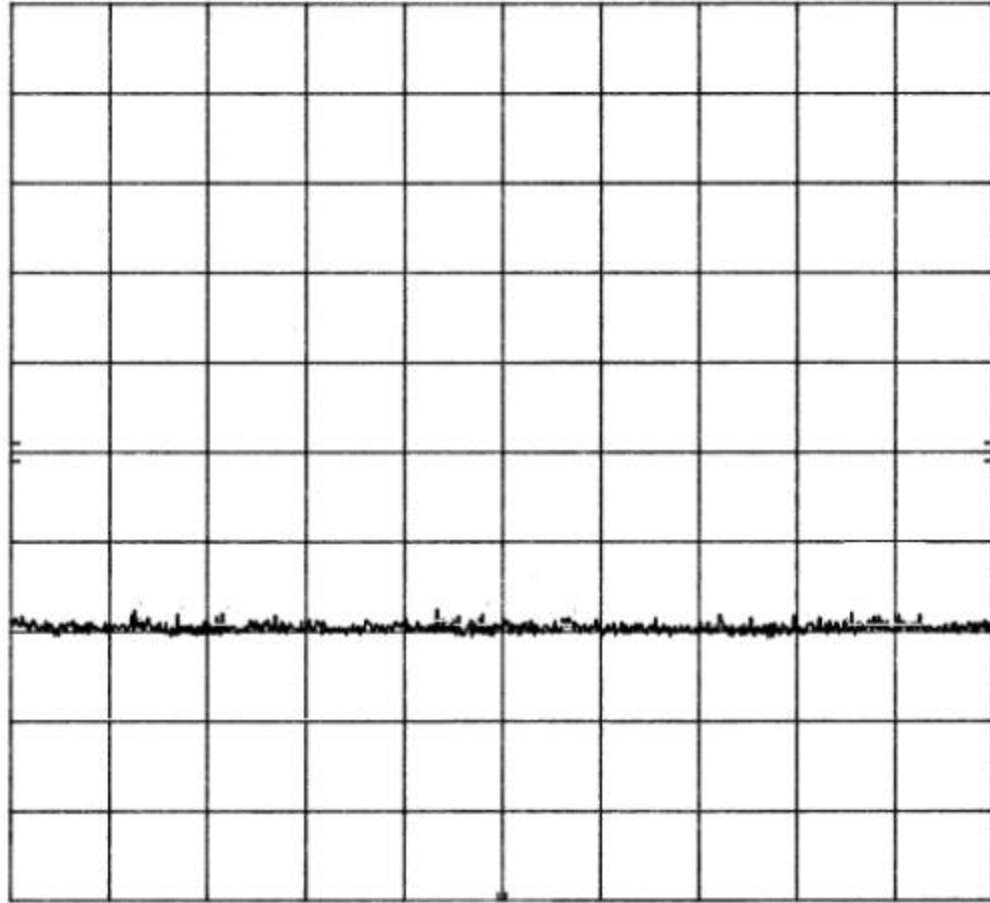
hp
 10 dB/
 OFFSET
 10.0
 dB
 DL
 3.2
 dBm



START 2.00 GHz RES BW 100 kHz VBW 3 MHz STOP 3.00 GHz
 SWP 20.0 sec

R-8338- CR1C Antenna Conducted Emissions 1/4/00
REF 23.2 dBm ATTEN 30 dB

hp
10 dB/
OFFSET
10.0
dB
DL
3.2
dBm



START 3.00 GHz RES BW 100 kHz VBW 3 MHz STOP 4.00 GHz
SWP 20.0 sec

Cybernetic
Test Sample: 2.4 GHz Frequency Hopping Spread Spectrum PCMCIA module
Model No.: FCC ID: H9PCST3040K08SR1
Test Method: FCC Part 15 / C, Para 15.247 (e) Acc. Conducted Emissions
Note: Transmit Frequency: 2.402 GHz
Date: January 4, 2000 Tech: N. Dragota Sheet 4 of 39



Retif Testing Laboratories
Report No. R-8338-1