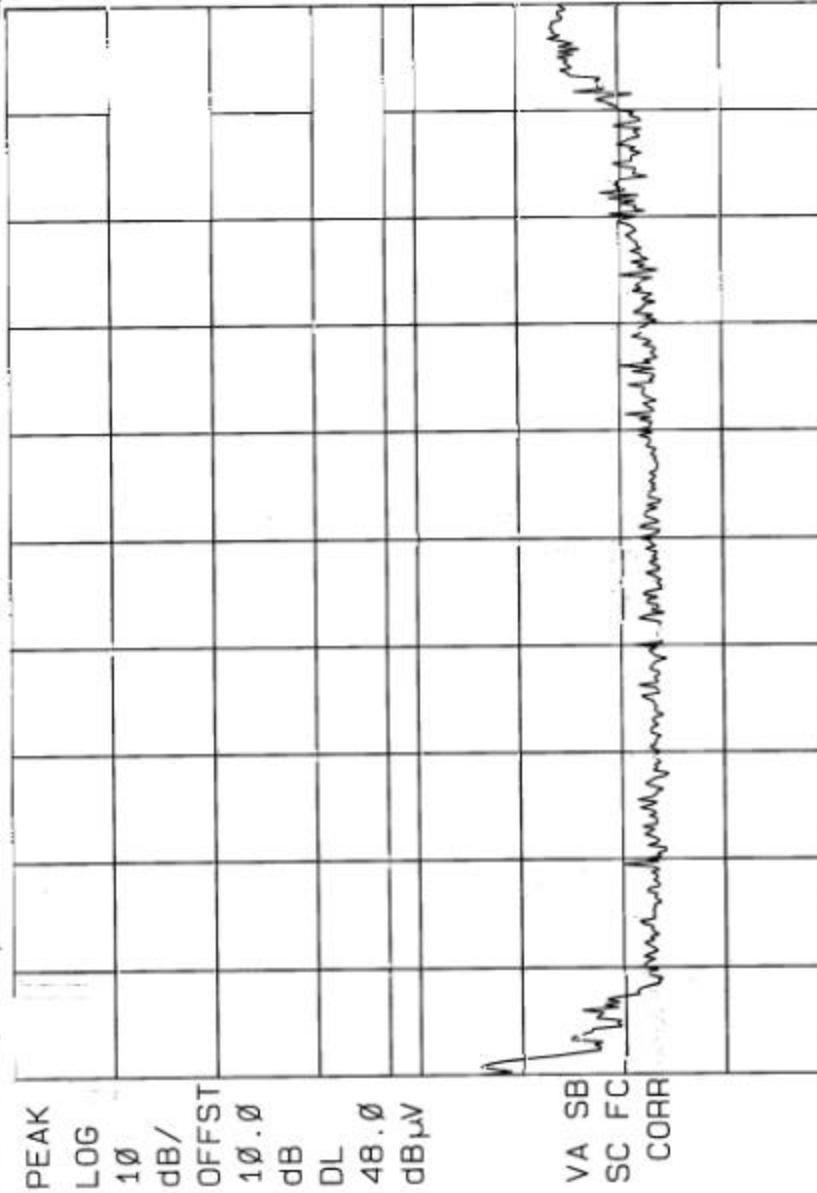


RETLIF TESTING LABORATORIES

Test Method	FCC Part 15, Subpart C, Paragraph 15.207(a), AC Line Conducted Emissions, 450 kHz to 30 MHz		
Customer	Symbol Technologies	Job No.	R-8637-1
Test Sample	2.4 GHz Pulsed RF Transmitter Module		
Model No.	FCC ID: H9PPHASERMODULE	Serial No.	N/A
Test Specification	FCC Part 15, Subpart C	Paragraph 15.207(a)	
Operating Mode	Continuously transmitting RF signal at 2402 GHz.		
Technician	T. Schneider	Date	July 24, 2000
Lead Tested	Lead Tested- Hot Input to AC Adapter, Symbol P/N 50-14000-008, Rev. A		
Notes	Detector: Peak		

Sheet 7 of 8

11:21:32 JUL 24, 2000
 R-8637 SYMBOL PHASER Conducted Emissions TS Lead H
 REF 85.0 dBµV AT 10 dB



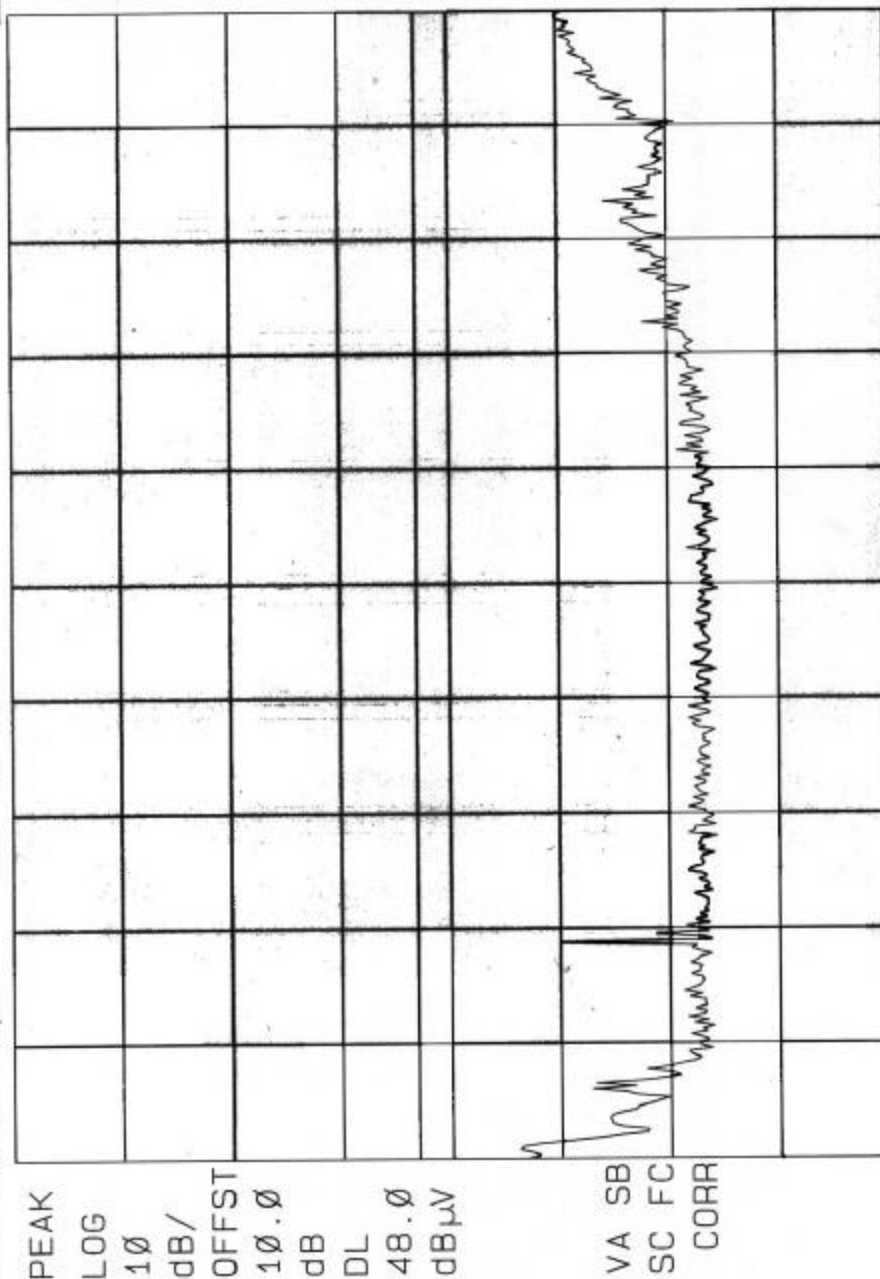
START 450 KHZ
 #RES BW 9.0 KHZ
 VBW 30 KHZ
 STOP 30.00 MHz
 #SWP 20.0 sec

RETLIF TESTING LABORATORIES

Test Method	FCC Part 15, Subpart C, Paragraph 15.207(a), AC Line Conducted Emissions, 450 kHz to 30 MHz		
Customer	Symbol Technologies	Job No.	R-8637-1
Test Sample	2.4 GHz Pulsed RF Transmitter Module		
Model No.	FCC ID: H9PPHASEMODULE	Serial No.	N/A
Test Specification	FCC Part 15, Subpart C	Paragraph	15.207(a)
Operating Mode	Continuously transmitting RF signal at 2402 GHz.		
Technician	T. Schneider	Date	July 24, 2000
Lead Tested	Lead Tested- Neutral Input to AC Adapter, Symbol P/N: 50-14000-00B, Rev. A		
Notes	Detector= Peak		

Sheet 2 of 6

11: 14: 09 JUL 24, 2000
 R-8637 SYMBOL PHASER Conducted Emissions TS Lead-
 REF 85.0 dB μ V AT 10 dB



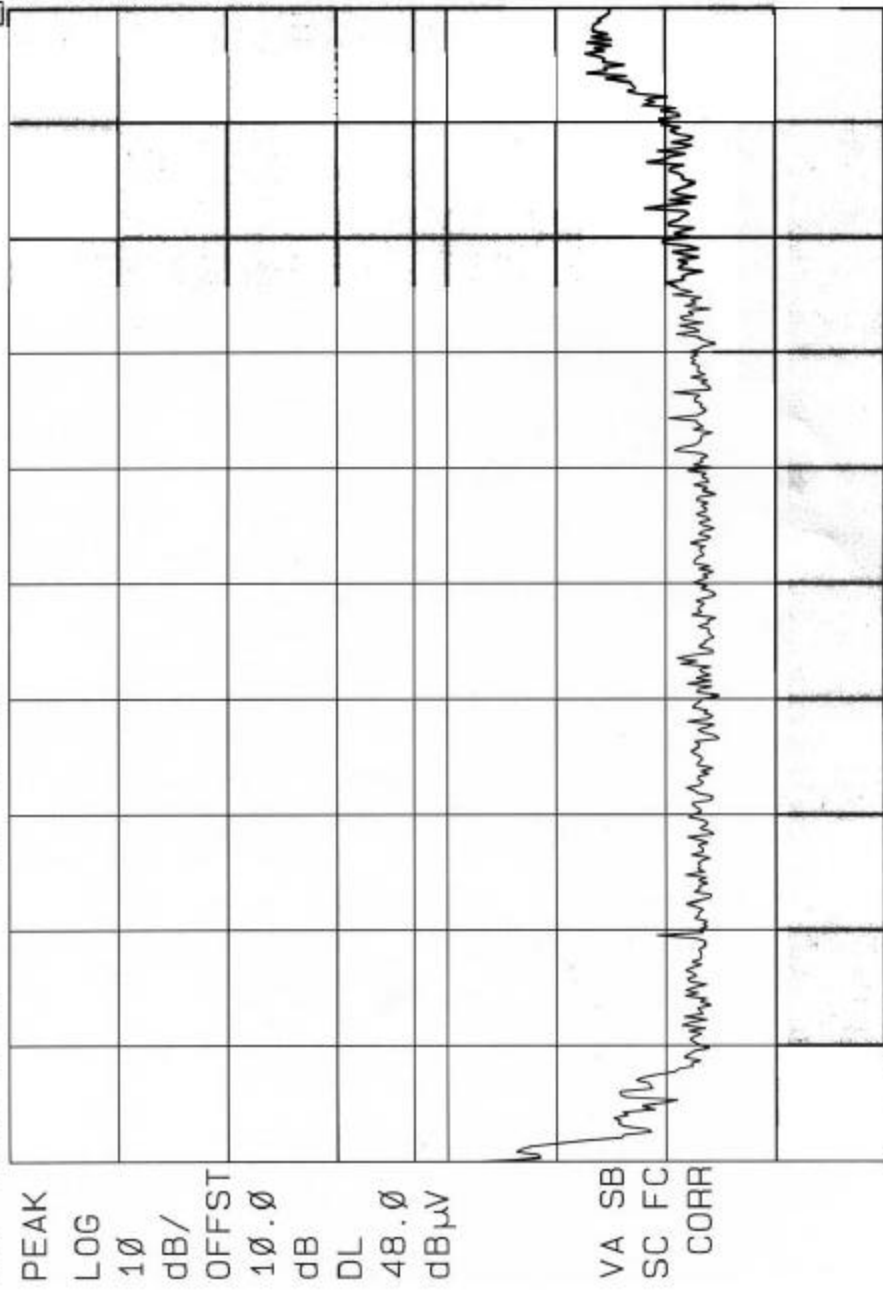
START 450 KHZ
 #RES BW 9.0 KHZ
 VBW 30 KHZ
 STOP 30.00 MHz
 #SWP 20.0 sec

RETLIF TESTING LABORATORIES

Test Method	FCC Part 15, Subpart C, Paragraph 15.207(a), AC Line Conducted Emissions, 450 kHz to 30 MHz		
Customer	Symbol Technologies	Job No.	R-8637-1
Test Sample	2.4 GHz Pulsed RF Transmitter Module		
Model No.	FCC ID: H9PPHASEMODULE	Serial No.	N/A
Test Specification	FCC Part 15, Subpart C	Paragraph	15.207(a)
Operating Mode	Continuously transmitting RF signal at 2445 GHz.		
Technician	T. Schneider	Date	July 24, 2000
Lead Tested	Lead Tested- Hot Input to AC Adapter, Symbol P/N:50-14000-008, Rev. A		
Notes	Detector= Peak		

Sheet 3 of 6

11: 22: 53 JUL 24, 2000
 R-8637 SYMBOL PHASER Conducted Emissions TS Lead
 REF 85.0 dBµV AT 10 dB



START 450 KHZ #RES BW 9 0 KHZ
 VBW 30 KHZ
 STOP 30.00 MHz #SWP 20.0 sec

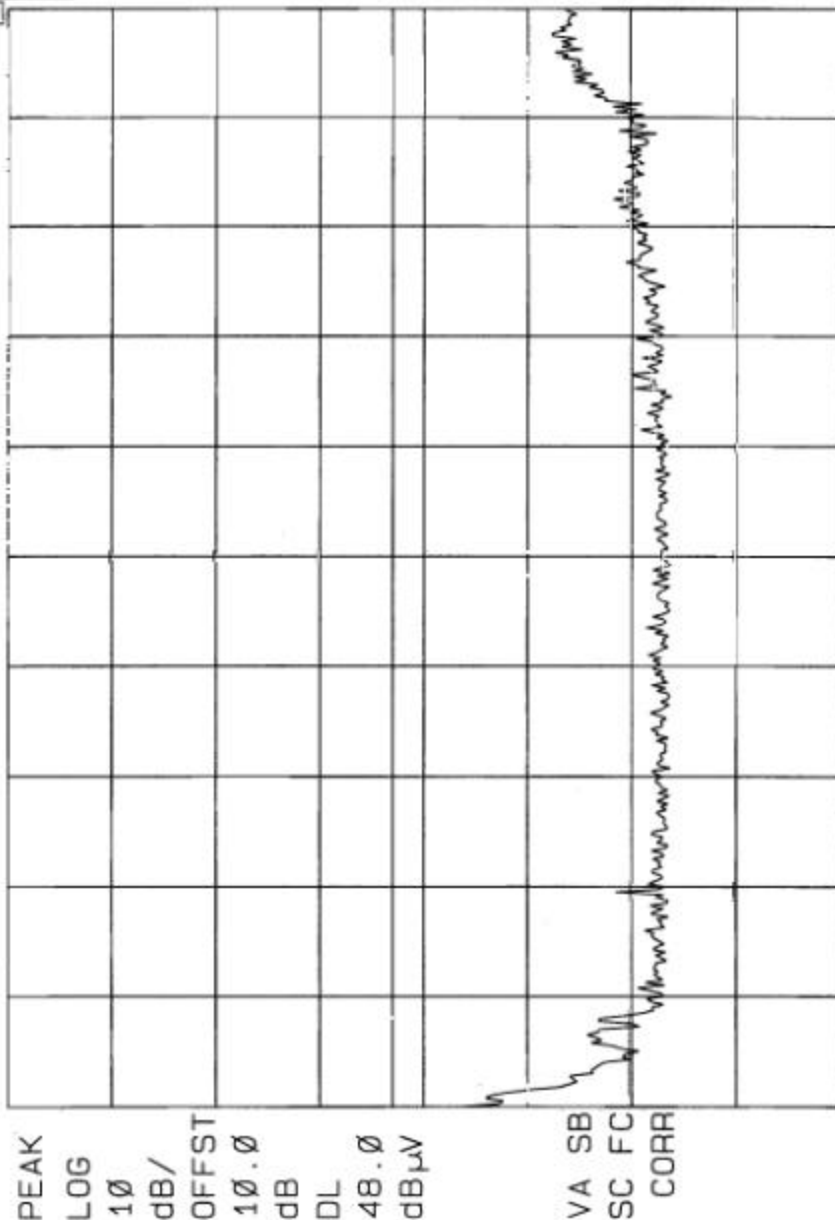
PEAK
 LOG
 10
 dB/
 OFFST
 10.0
 dB
 DL
 48.0
 dBµV
 VA SB
 SC FC
 CORR

RETLIF TESTING LABORATORIES

Test Method	FCC Part 15, Subpart C, Paragraph 15.207(a), AC Line Conducted Emissions, 450 kHz to 30 MHz		
Customer	Symbol Technologies	Job No.	R-8637-1
Test Sample	2.4 GHz Pulsed RF Transmitter Module		
Model No.	FCC ID: H9PPHASERMOOULE	Serial No.	N/A
Test Specification	FCC Part 15, Subpart C	Paragraph	15.207(a)
Operating Mode	Continuously transmitting RF signal at 2445 GHz.		
Technician	T. Schneider	Date	July 24, 2000
Lead Tested	Lead Tested- Neutral Input to AC Adapter, Symbol P/N:50-14000-008, Rev. A		
Notes	Detector= Peak		

Sheet 4 of 6

11: 25: 12 JUL 24, 2000
 R-8637 SYMBOL PHASER Conducted Emissions TS Lead
 REF 85.0 dBμV AT 10 dB



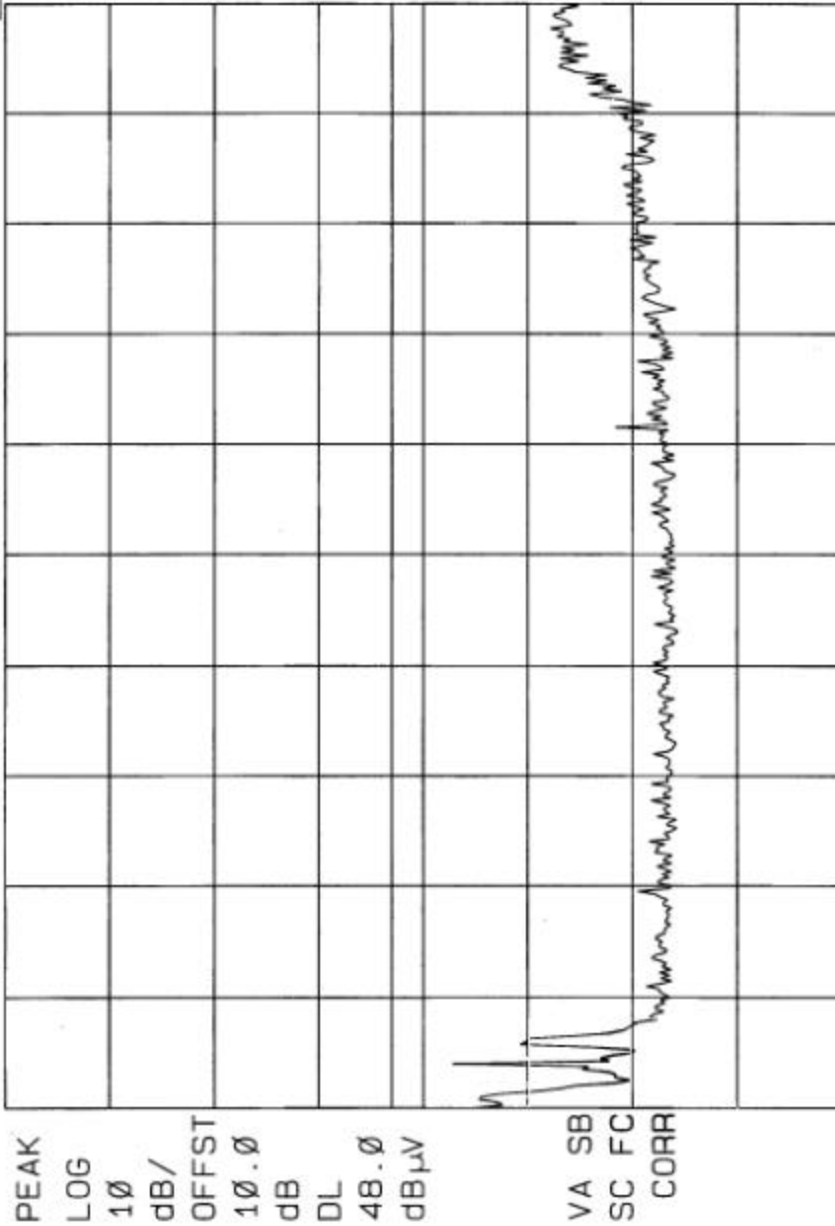
START 450 KHZ
 #RES BW 9.0 KHZ
 VBW 30 KHZ
 STOP 30.00 MHZ
 #SWP 20.0 sec

RETLIF TESTING LABORATORIES

Test Method	FCC Part 15, Subpart C, Paragraph 15.207(a), AC Line Conducted Emissions, 450 kHz to 30 MHz		
Customer	Symbol Technologies	Job No.	R-8637-1
Test Sample	2.4 GHz Pulsed RF Transmitter Module		
Model No.	FCC ID: H9PPHASERMODULE	Serial No.	N/A
Test Specification	FCC Part 15, Subpart C	Paragraph	15.207(a)
Operating Mode	Continuously transmitting RF signal at 2483 GHz.		
Technician	T. Schneider	Date	July 24, 2000
Lead Tested	Lead Tested- Hot Input to AC Adapter, Symbol P/N:50-14000-008, Rev. A		
Notes	Detector= Peak		

Sheet 5 of 6

11:29:52 JUL 24, 2000
 R-8637 SYMBOL PHASER Conducted Emissions TS Lead - H
 REF 85.0 dB μ V AT 10 dB



PEAK
 LOG
 10
 dB/
 OFFST
 10.0
 dB
 DL
 48.0
 dB μ V

VA SB
 SC FC
 CORR

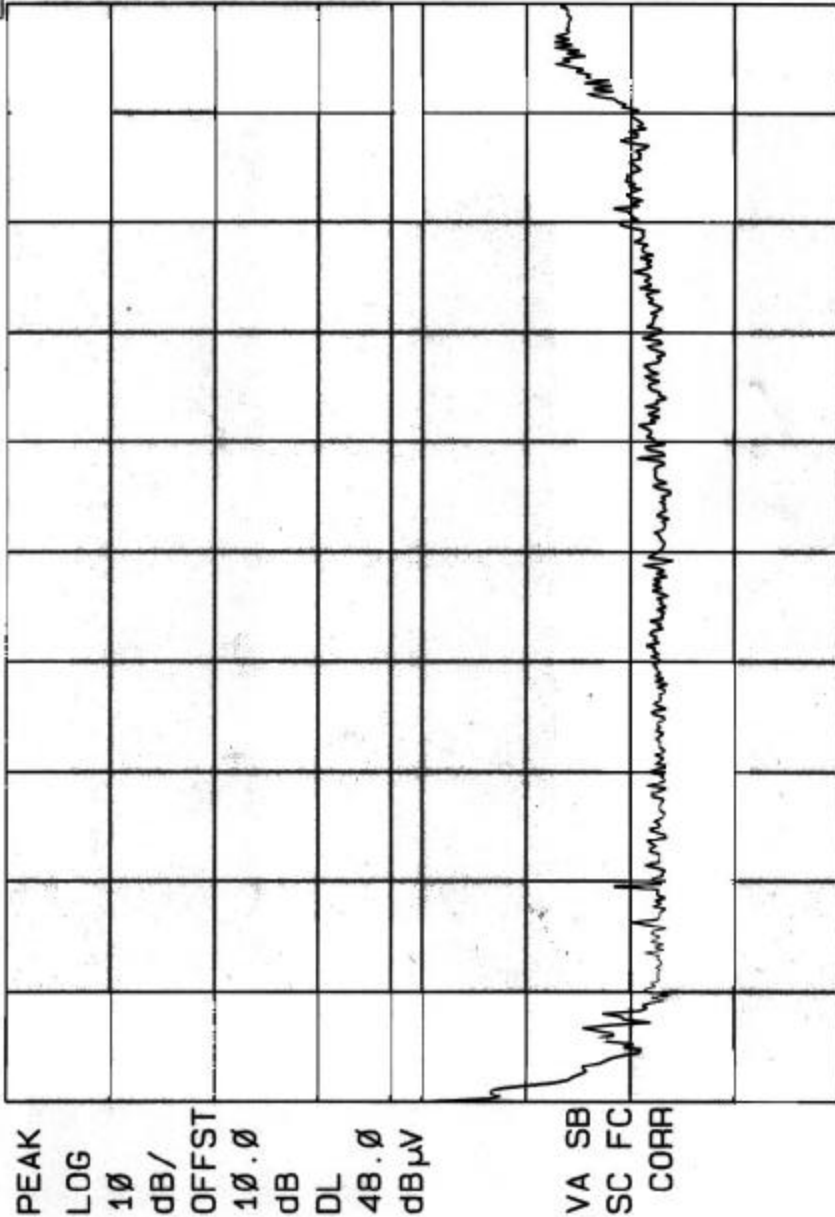
START 450 KHZ
 #RES BW 9.0 KHZ
 VBW 30 KHZ
 STOP 30.00 MHZ
 #SWP 20.0 sec

RETLIF TESTING LABORATORIES

Test Method	FCC Part 15, Subpart C, Paragraph 15.207(a), AC Line Conducted Emissions, 450 kHz to 30 MHz		
Customer	Symbol Technologies	Job No.	R-8637-1
Test Sample	2.4 GHz Pulsed RF Transmitter Module		
Model No.	FCC ID: H9PPHASERMODULE	Serial No.	N/A
Test Specification	FCC Part 15, Subpart C	Paragraph	15.207(a)
Operating Mode	Continuously transmitting RF signal at 2483 GHz.		
Technician	T. Schneider	Date	July 24, 2000
Lead Tested	Lead Tested- Neutral Input to AC Adapter, Symbol P/N:50-14000-008, Rev. A		
Notes	Detector= Peak		

Sheet 5 of 6

11:27:47 JUL 24, 2000
 R-8637 SYMBOL PHASER Conducted Emissions TS Lead
 REF 85.0 dBμV AT 10 dB



START 450 KHZ #RES BW 9.0 KHZ
 STOP 3000.00 MHZ #SWP 20.0 sec
 VBW 30 KHZ

PEAK
 LOG
 10 dB/
 OFFST
 10.0 dB
 DL
 48.0 dBμV
 VA SB
 SC FC
 CORR