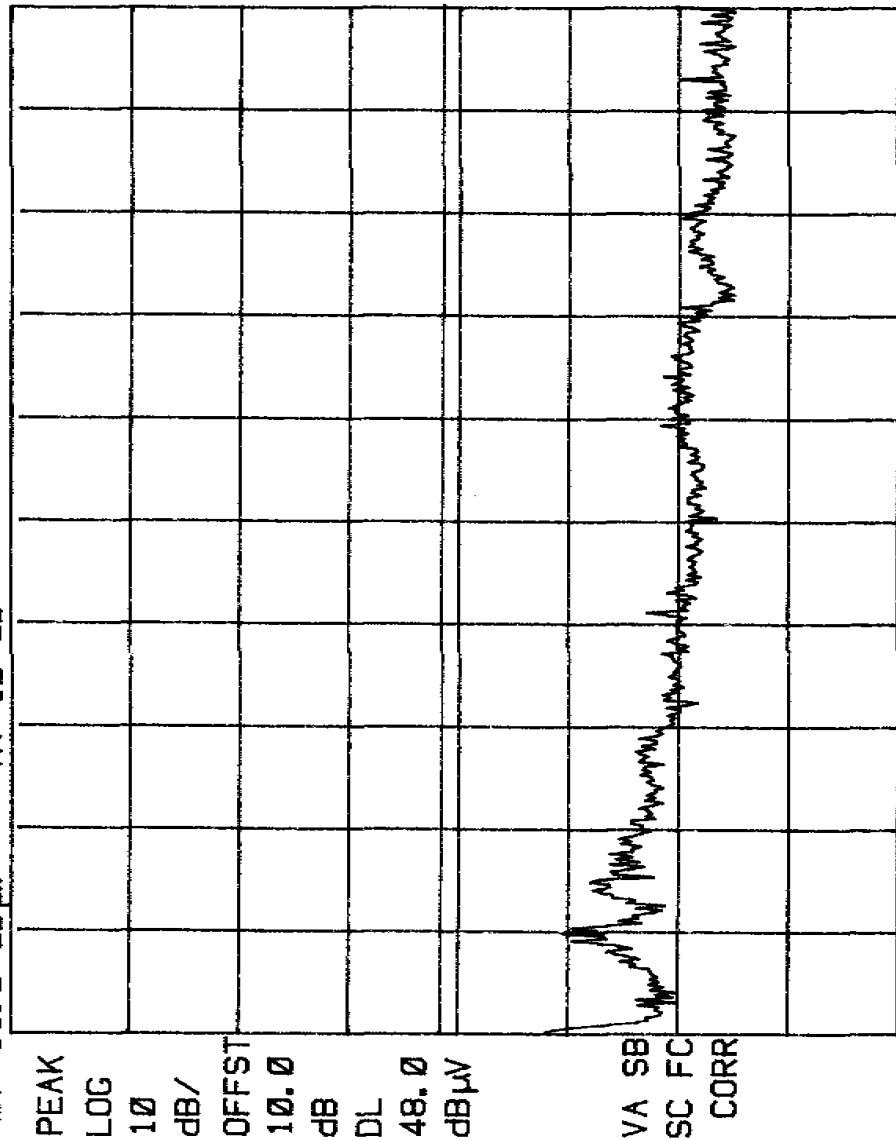


11:51:16 MAR 01, 1999
 R-7977 X-10 CM17A AC LINE C.E. Lead- Hot
 REF 85.0 dBμV AT 10 dB



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

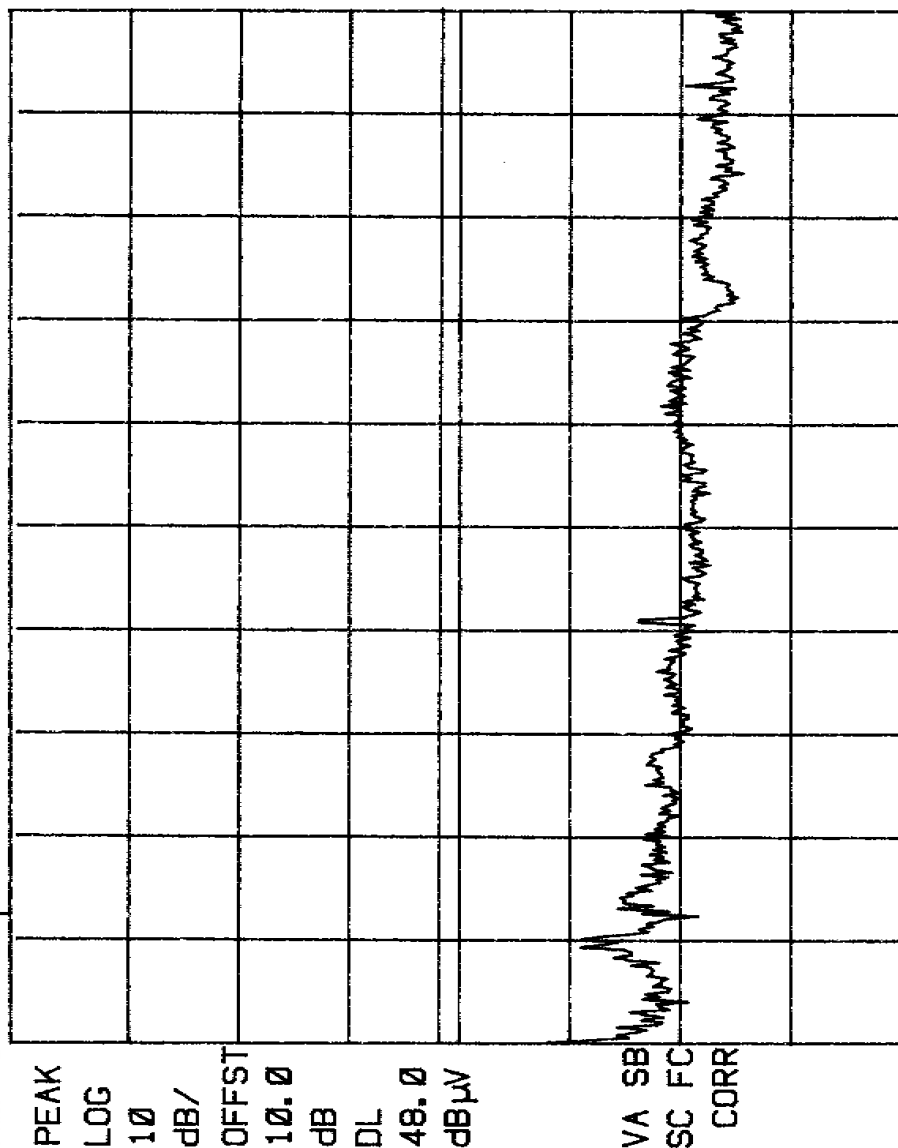
Customer:	X-10(USA) Inc.
Test Sample:	310 MHz Computer Interface Transmitter
Model No:	CM17A FCC ID: B45CM17A
Test Method:	FCC 15.207(a), AC Line Conducted Emissions
Notes:	Lead= Hot Detector= Peak
Date:	March 1, 1999
Tech:	T. Schneider
Sheet:	1 of 2



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11:58:04 MAR 01, 1999
 R-7977 X-10 CM17A AC LINE C.E. Lead-NGUT
 REF 85.0 dBμV AT 10 dB



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

Customer:	X-10(USA) Inc.		
Test Sample:	310 MHz Computer Interface Transmitter		
Model No:	CM17A FCC ID: B45 CM17A		
Test Method:	FCC 15.207(a), AC Line Conducted Emissions		
Notes:	Lead= Neutral Detector= Peak		
Date:	March 1, 1999	Tech:	T. Schneider
Sheet	2	of	2



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