EMCE ENGINEERING INC.
4615 ENTERPRISE COMMON
FREMONT, CA 94538

PERFORMED FOR: HARRIS MCD
TEST SPECIMEN: 5.8 GHZ SPREAD SPECTRUM RADIO

MODEL NO: A2
SERIAL NO: 001

115 VAC RETURN LINE

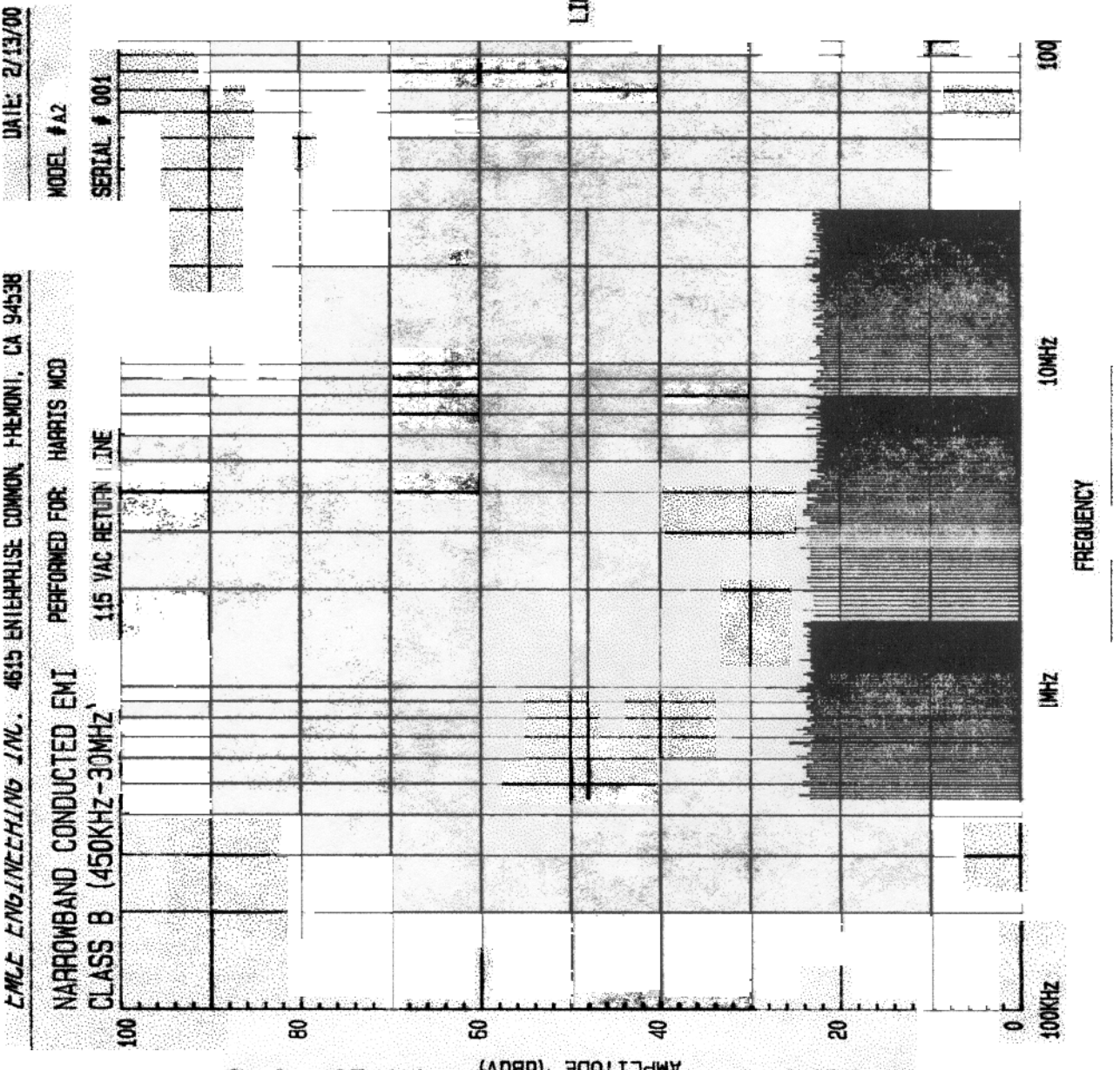
CONDUCTED NARROWBAND RESULTS:(FCC-B)

450KHz to 1.6 MHz			
The Two Largest Signals are:	0.67	MHz	25.6 dBuV
	0.45	MHz	23.9 dBuV
Spec at This Frequency is:			48.0 dBuV
			PASSED
1.6 MHz to 8 MHz			
The Two Largest Signals are:	3.09	MHz	24.9 dBuV
	1.60	MHz	22.5 dBuV
Spec at This Frequency is:			48.0 dBuV
			PASSED
8 MHz to 30 MHz			
The Two Largest Signals are:	20.21	MHz	23.7 dBuV
	8.00	MHz	21.5 dBuV
Spec at This Frequency is:			48.0 dBuV
			PASSED

COMMENTS:

VERIFIED BY _____

_____



Conducted Emissions, Graphical Data, Return Lead, A2 Radio

EMCE ENGINEERING INC.
4615 ENTERPRISE COMMON
FREMONT, CA 94538

PERFORMED FOR: HARRIS MCD
TEST SPECIMEN: 5.8 GHZ SPREAD SPECTRUM RADIO

MODEL NO: C1
SERIAL NO: 001

115 VAC SUPPLY LINE

CONDUCTED NARROWBAND RESULTS:(FCC-B)

450KHz to 1.6 MHz			
The Two Largest Signals are:	0.73	MHz	32.2 dBuV
	0.45	MHz	22.5 dBuV
Spec at This Frequency is:			48.0 dBuV
			PASSED
1.6 MHz to 8 MHz			
The Two Largest Signals are:	2.60	MHz	24.3 dBuV
	1.60	MHz	23.8 dBuV
Spec at This Frequency is:			48.0 dBuV
			PASSED
8 MHz to 30 MHz			
The Two Largest Signals are:	11.92	MHz	24.3 dBuV
	8.00	MHz	21.3 dBuV
Spec at This Frequency is:			48.0 dBuV
			PASSED

COMMENTS:

VERIFIED BY Don Ballard