

**COMPATIBLE
ELECTRONICS**

5/05/2003 16:35:45

FCC Conducted Emissions

Zebra Technologies

Card Printer

S820i With RFID and Laminator

Neutral 110V

Lab F Neut. Due 10-19-03

TEST ENGINEER : A. KHAN

7 highest peaks above -50.00 dB of New FCC Class B (Avg) limit line

Peak criteria : 3.00 dB, Curve : Peak

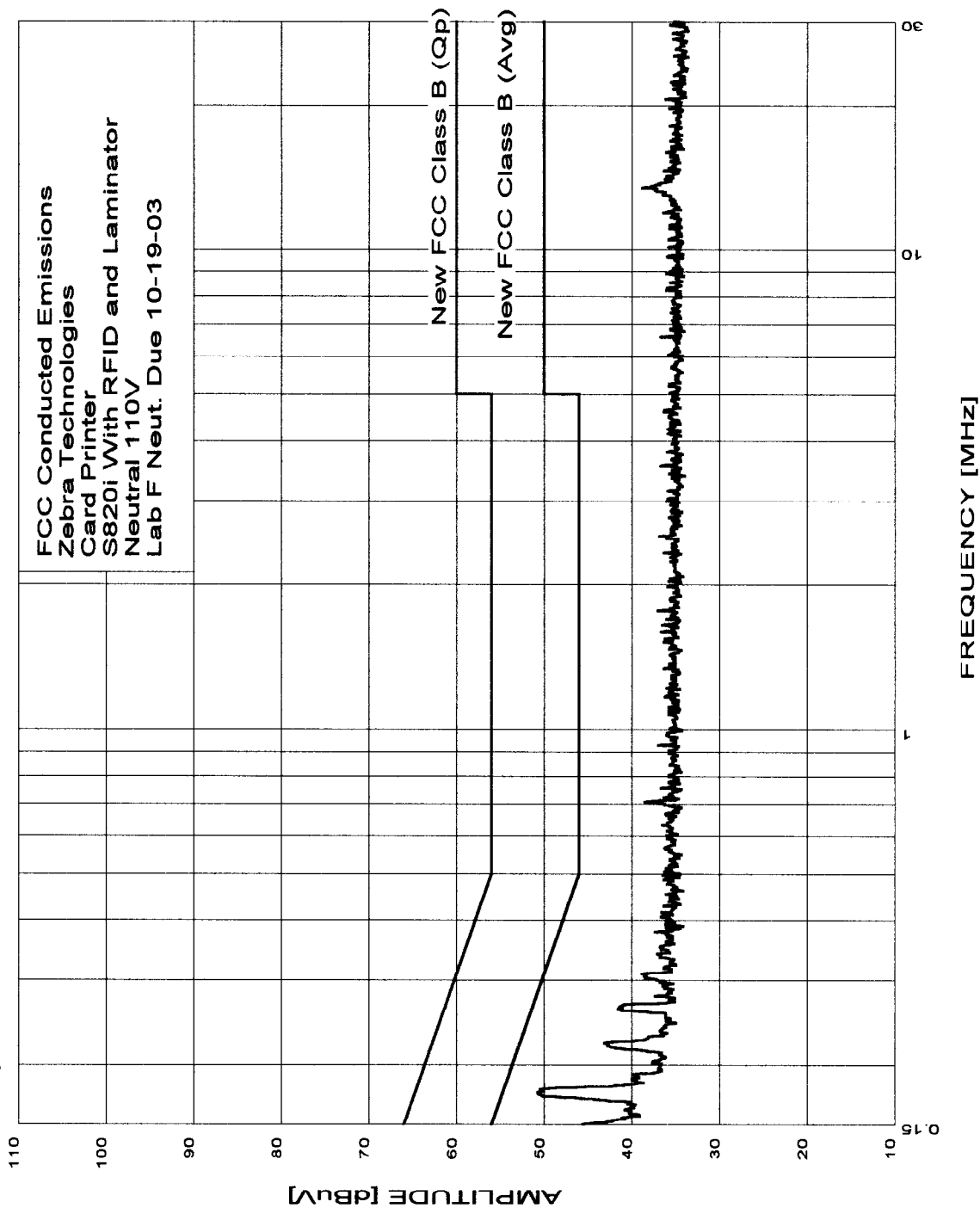
Peak#	Freq(MHz)	Amp(dBuV)	Limit(dB)	Delta(dB)
1	0.175	50.71	54.72	-4.01
2	0.709	38.50	46.00	-7.50
3	0.222	43.11	52.74	-9.63
4	0.262	41.51	51.38	-9.87
5	0.150	45.59	56.00	-10.41
6	0.310	38.81	49.97	-11.16
7	13.486	38.80	50.00	-11.20



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EMISSION LEVEL [dBuV] PEAK
Graph for Peak



**COMPATIBLE
ELECTRONICS**

5/05/2003 16:31:13

FCC Conducted Emissions

Zebra Technologies

Card Printer

S820i With RFID and Laminator

Line 110V

Lab F Line Due 10-19-03

TEST ENGINEER : A. KHAN

7 highest peaks above -50.00 dB of New FCC Class B (Avg) limit line

Peak criteria : 3.00 dB, Curve : Peak

Peak#	Freq(MHz)	Amp(dBuV)	Limit(dB)	Delta(dB)
1	0.175	50.80	54.72	-3.92
2	0.705	41.18	46.00	-4.82
3	0.222	43.70	52.74	-9.04
4	0.266	41.30	51.24	-9.95
5	0.304	38.99	50.14	-11.15
6	13.341	38.61	50.00	-11.39
7	0.150	42.52	56.00	-13.48



EMISSION LEVEL [dBuV] PEAK
Graph for Peak

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