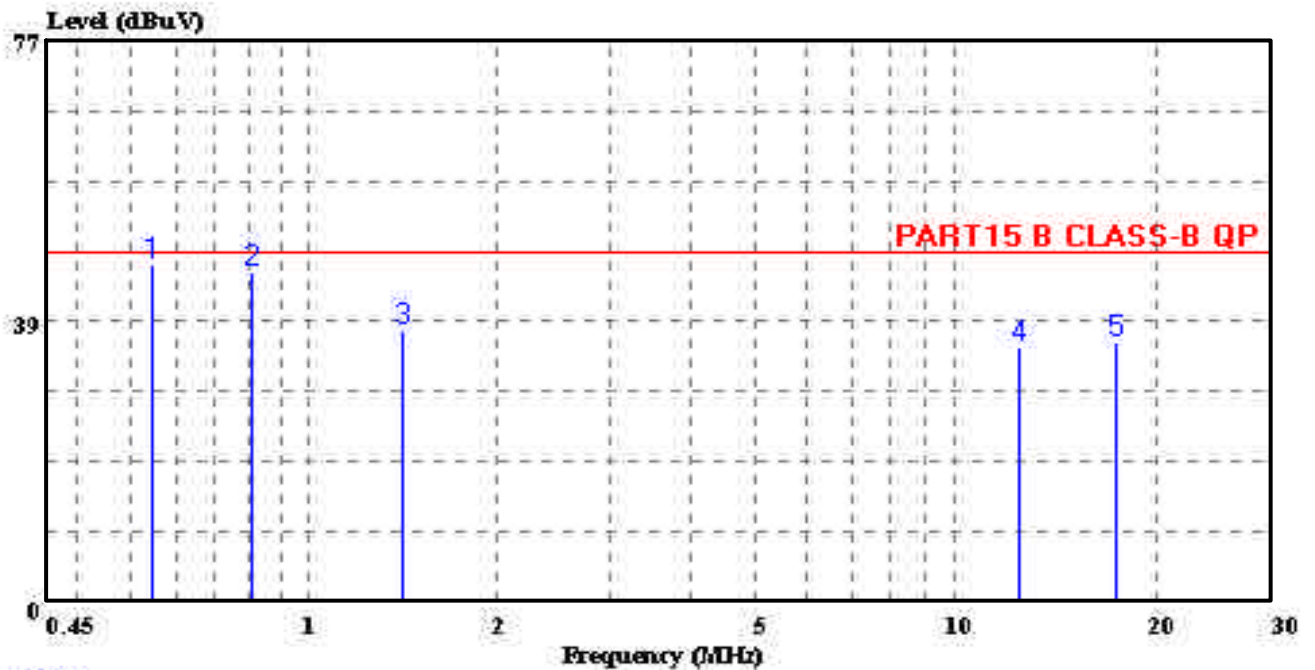




Neutron Engineering Inc.
132-1, Lane 329, Sec. 2, palian Rd.,
Sjijr 221, Taipei, Taiwan, R.O.C.
Tel: 02-26465426
Fax:02-26466815

Data#: 3 File#: 01e1756.EMI Date: 2001-12-17 Time: 10:21:27



(OS02)

Trace:

Ref Trace:

Condition: PART15 B CLASS-B QP NNB-2/16Z LINE

Operator : Eric Weng

Project Code: 01E1756

E.U.T. : RF Mouse

Model No. : TX:FDM-M31-H, RX:FDM-M31-R

Test mode : N/A

Temp/ RH : 24/56

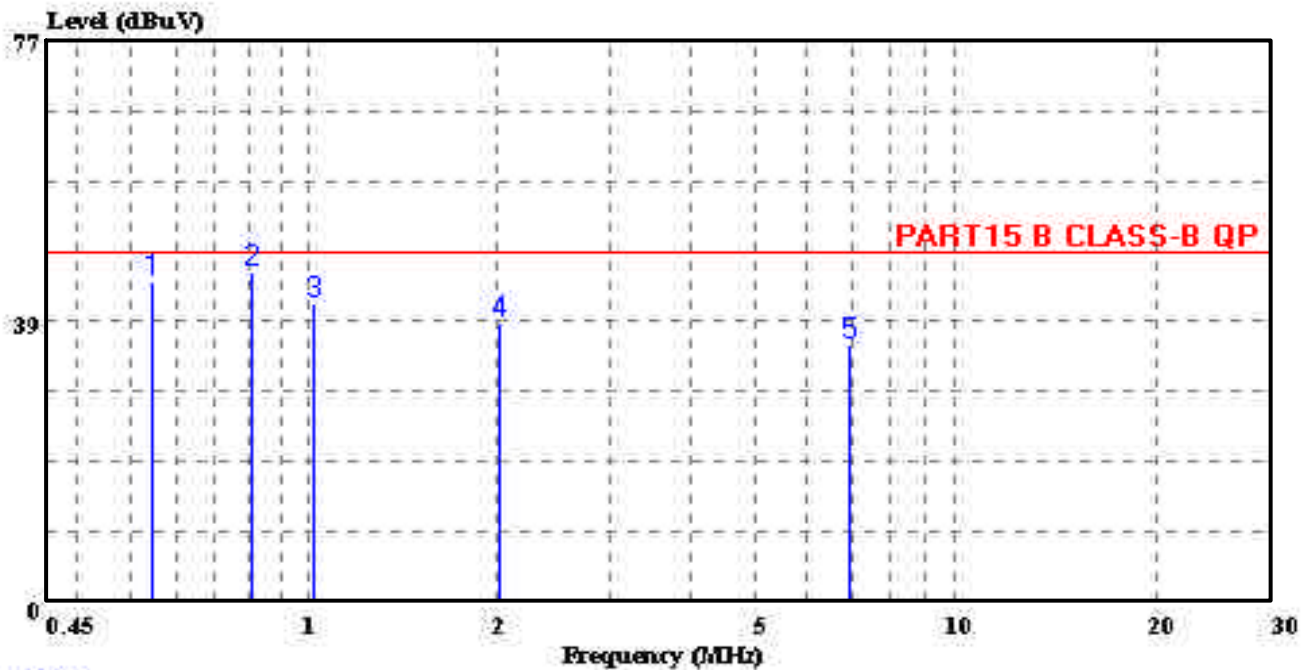
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	Freq	Level	Over	Limit	Read		Ant	Table	
	MHz	dBuV	Limit	Line	Level	Factor	Pos	Pos	Rema
			dB	dBuV	dBuV	dB	cm	deg	
1	0.644	46.20	-1.80	48.00	36.39	9.81	---	---	QP
2	0.909	45.30	-2.70	48.00	35.49	9.81	---	---	QP
3	1.519	37.43	-10.57	48.00	27.70	9.73	---	---	QP
4	12.582	34.87	-13.13	48.00	24.20	10.67	---	---	QP
5	17.568	35.64	-12.36	48.00	24.80	10.84	---	---	QP



Neutron Engineering Inc.
132-1, Lane 329, Sec. 2, palian Rd.,
Sjijr 221, Taipei, Taiwan, R.O.C.
Tel: 02-26465426
Fax:02-26466815

Data#: 4 File#: 01e1756.EMI Date: 2001-12-17 Time: 10:22:30



(OS02)

Trace:

Ref Trace:

Condition: PART15 B CLASS-B QP NNB-2/16Z NEUTRAL

Operator : Eric Weng

Project Code: 01E1756

E.U.T. : RF Mouse

Model No. : TX:FDM-M31-H, RX:FDM-M31-R

Test mode : N/A

Temp/ RH : 24/56

Page:

	Freq	Level	Over	Limit	Read		Ant	Table	
	MHz	dBuV	Limit	Line	Level	Factor	Pos	Pos	Rema
			dB	dBuV	dBuV	dB	cm	deg	
1	0.644	43.91	-4.09	48.00	34.10	9.81	---	---	QP
2	0.909	45.20	-2.80	48.00	35.39	9.81	---	---	QP
3	1.123	40.89	-7.11	48.00	31.10	9.79	---	---	QP
4	2.121	38.23	-9.77	48.00	28.60	9.64	---	---	QP
5	7.062	35.48	-12.52	48.00	25.60	9.88	---	---	QP