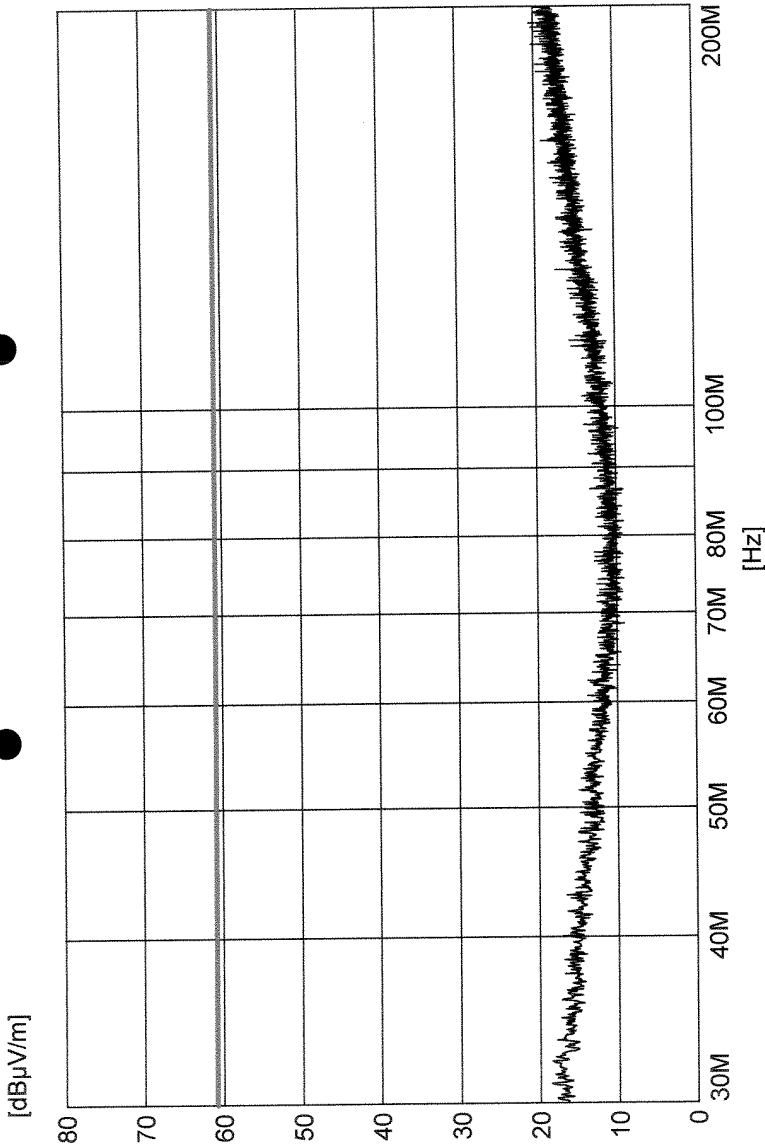
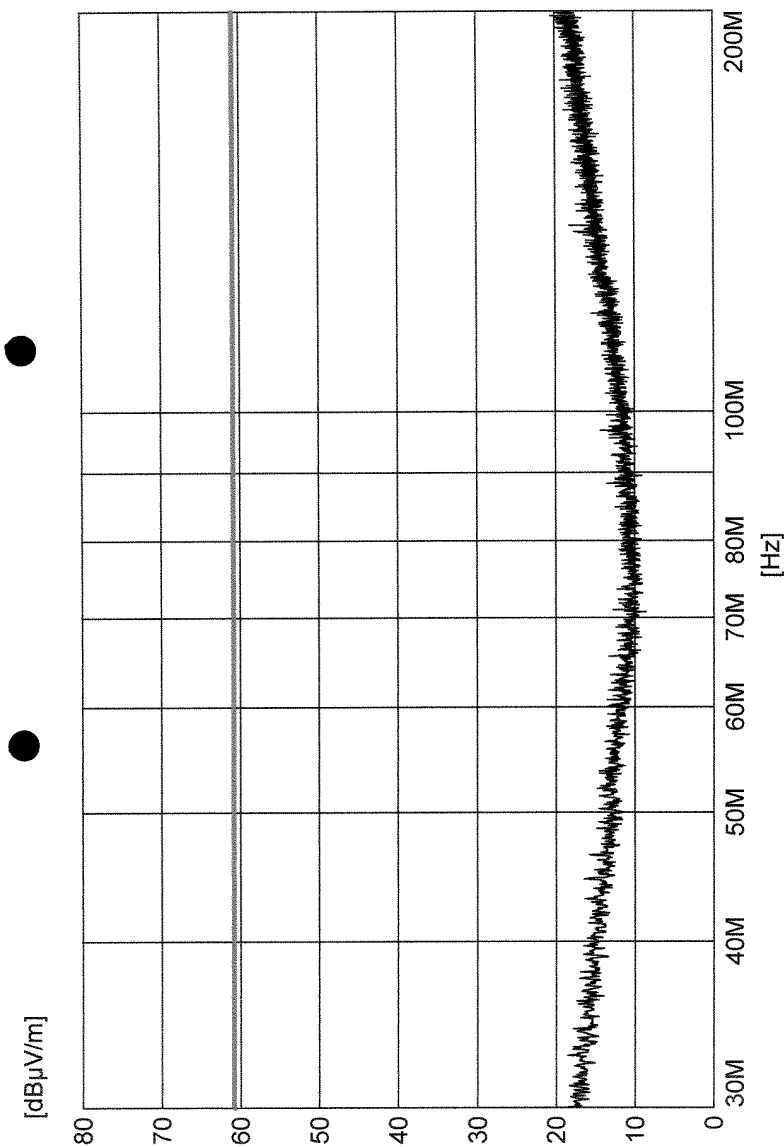




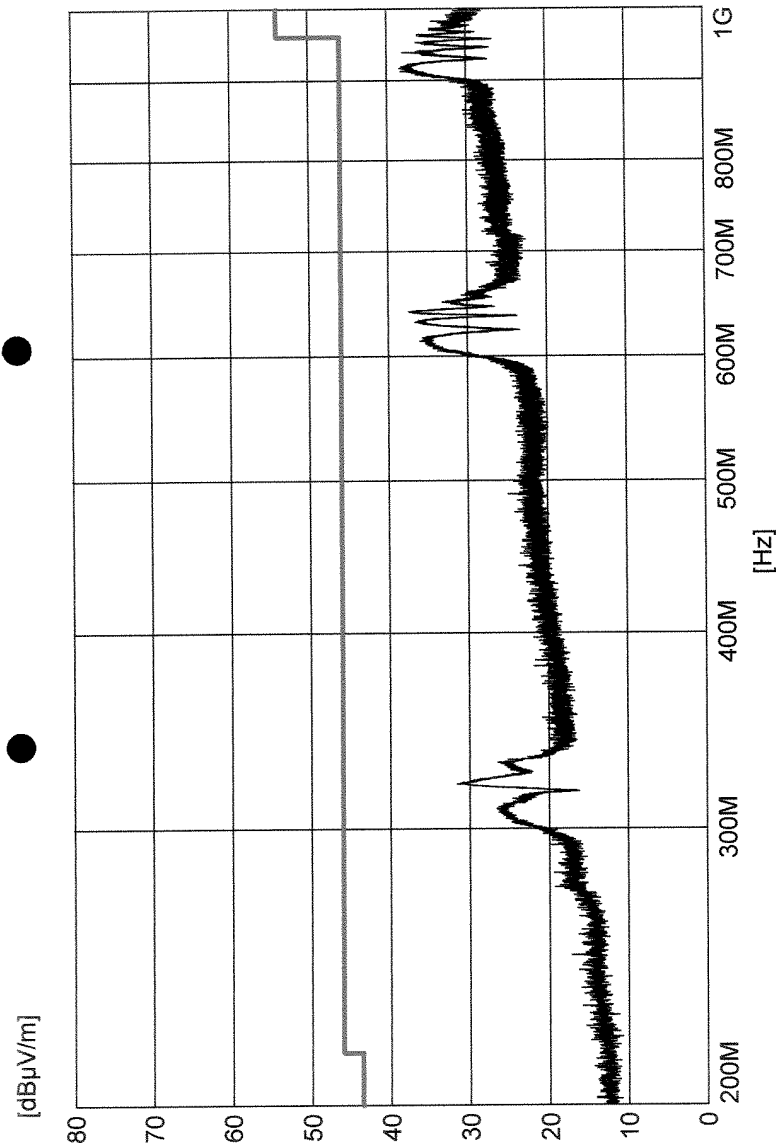
MES TUV180405A05
LIM FCC P15.231 (TUV)

K-4
D002 CH1ME
14010143 001



MES TUV180405A06
LIM FCC P15.231 (TUV)

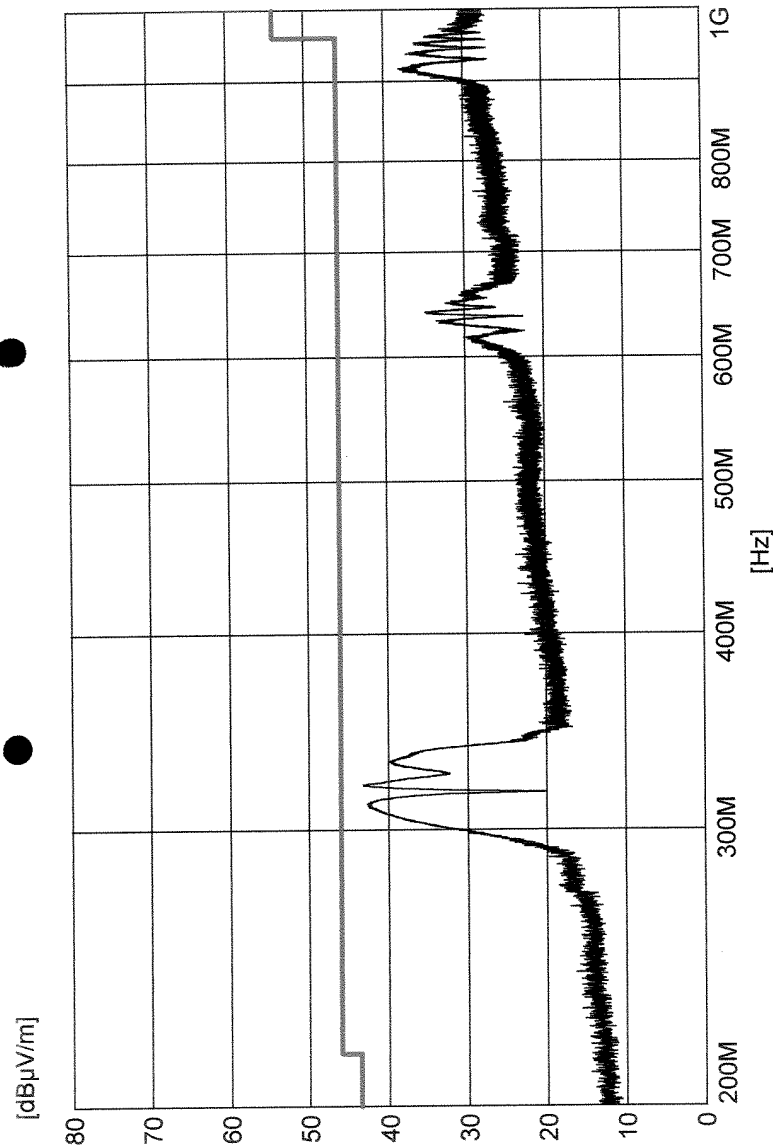
for
noise climate
test



Peak	Eq	Limit
320.53	35.8	46.02
327.88	30.9	46.02
614.72	38.0	46.02
632.6	37.0	46.02
915.36	36.2	46.02
937.58	36.2	46.02

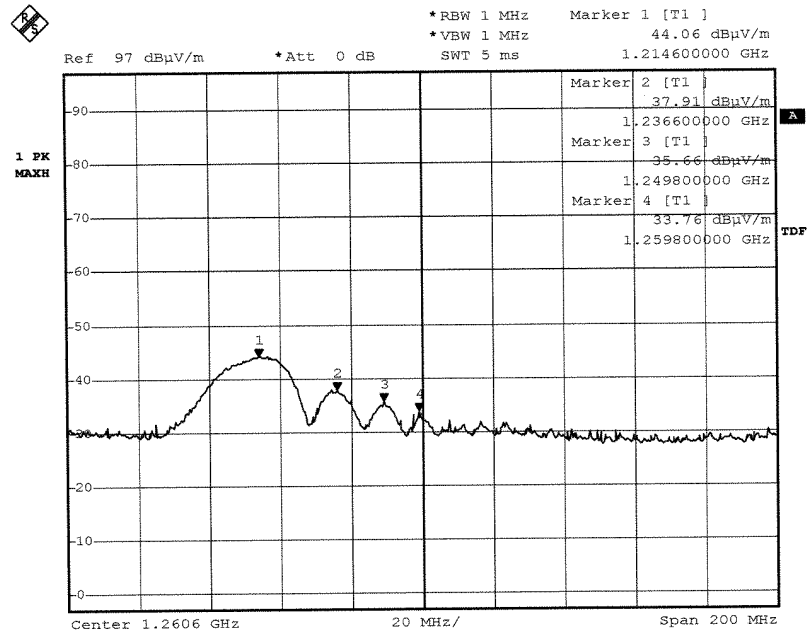
Door chime

Verf.



Door chime		1701	
Freq	OP	Limit	
640.4	32.4	46.02	
912.63	35.7	46.02	
936.62	34.7	46.02	
Freq	OP	Limit	
310.7	41.5	46.02	
320.3	44.3	46.02	
331.58	40.1	46.02	
617.12	28.3	46.02	
121.87	5	114.02	

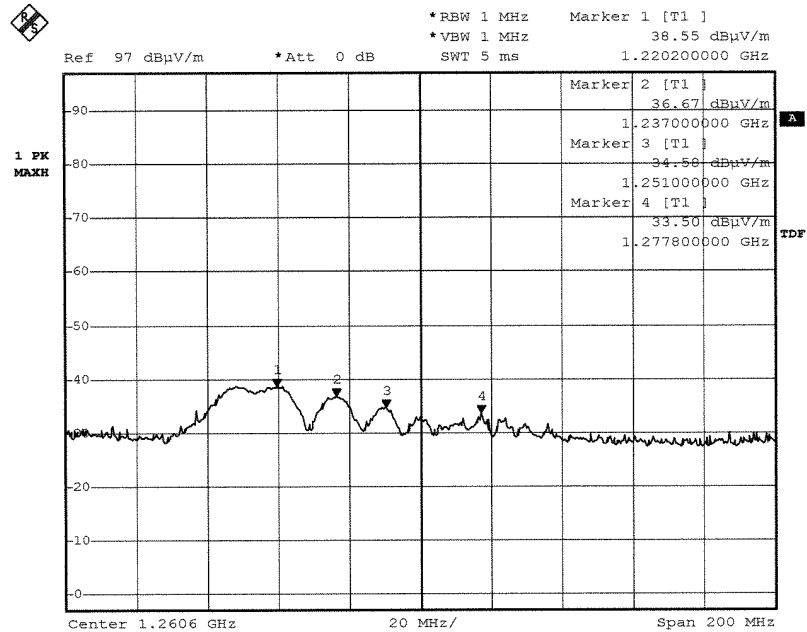
MES TUV130605A14.PK
LIM FCC P15.109 Class B



Date: 18.APR.2005 23:11:49

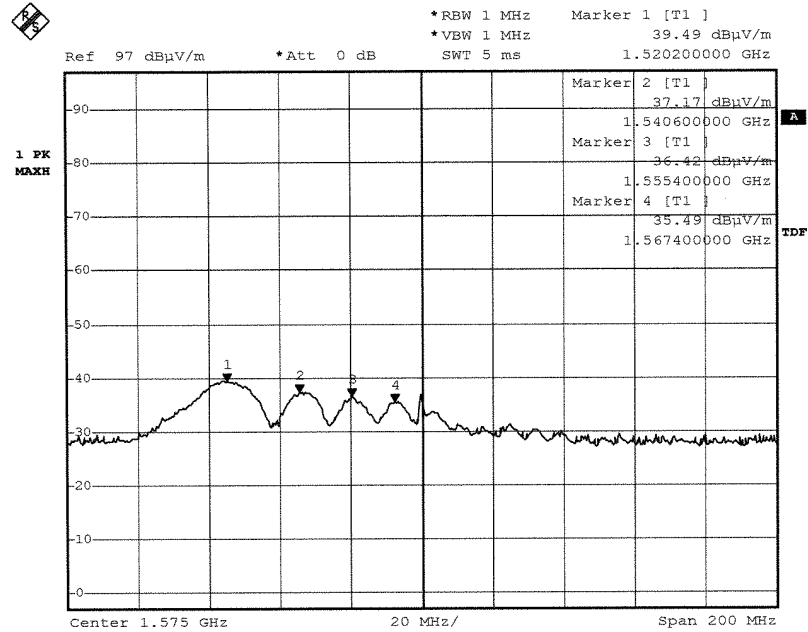
R_x DOOR CHIME

VERT



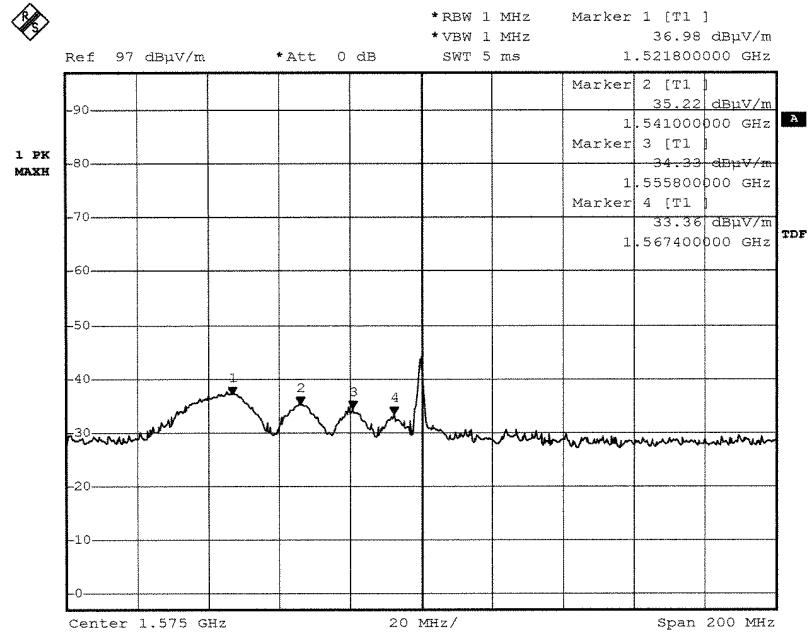
Date: 18.APR.2005 23:14:08

Rx DOOR CHIME
1/10/02



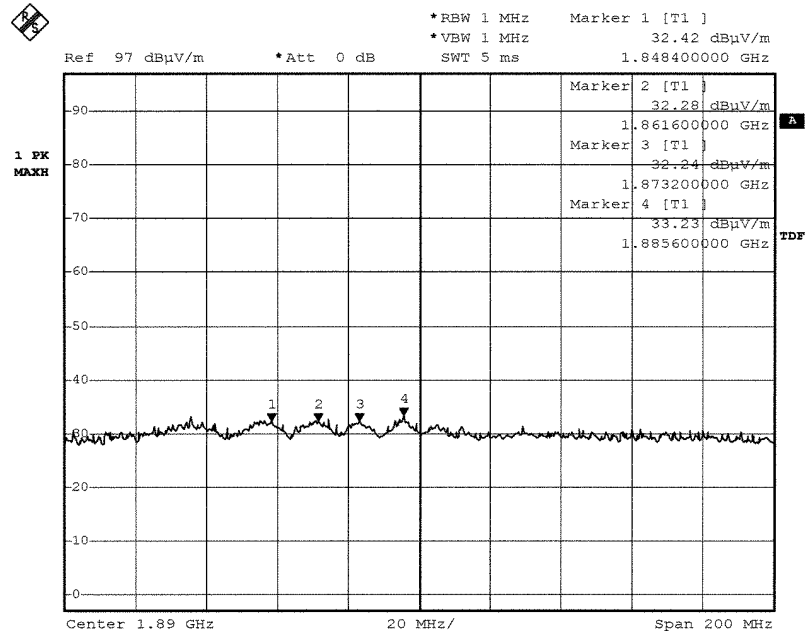
Date: 18.APR.2005 23:18:57

Ry DOOR CHIME
VERT



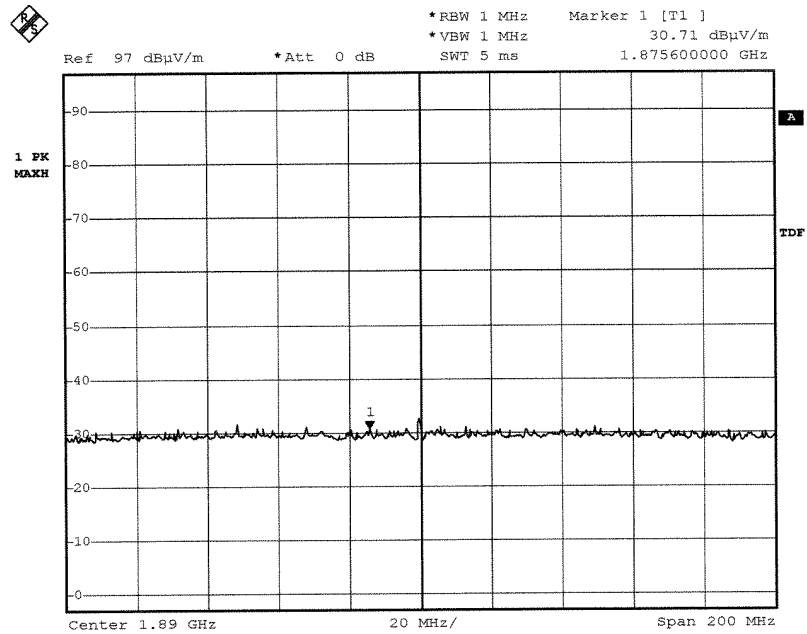
Date: 18.APR.2005 23:17:16

RX POOR CHINE
HORI



Date: 18.APR.2005 23:21:03

Rt DOOR CHIME
4 VERT



Date: 18.APR.2005 23:23:02

RT DOOR CHAME
10-2