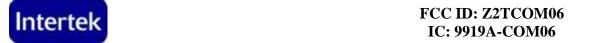


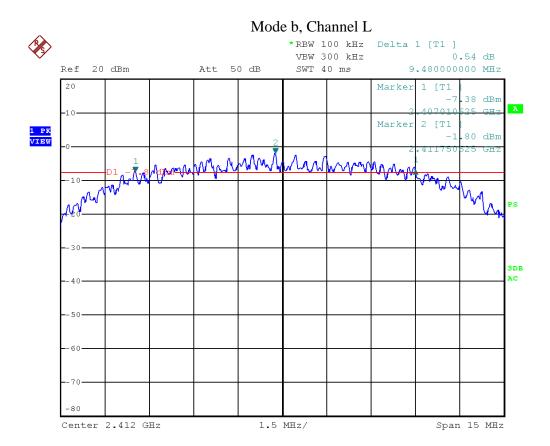


Test

Data

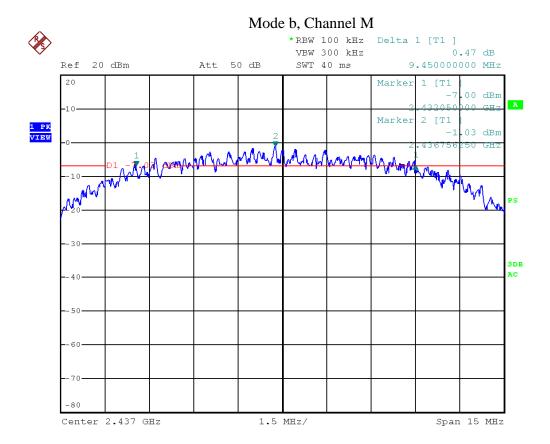


1. Minimum 6dB bandwidth



Date: 2.Nov.2011 09:24:35

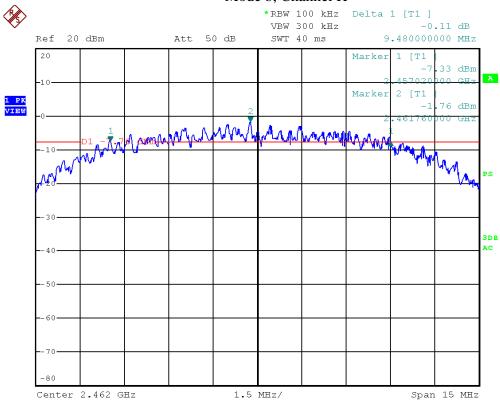




Date: 2.NOV.2011 09:27:56

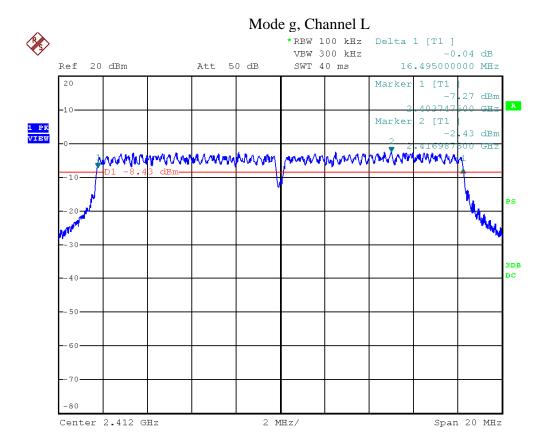


Mode b, Channel H



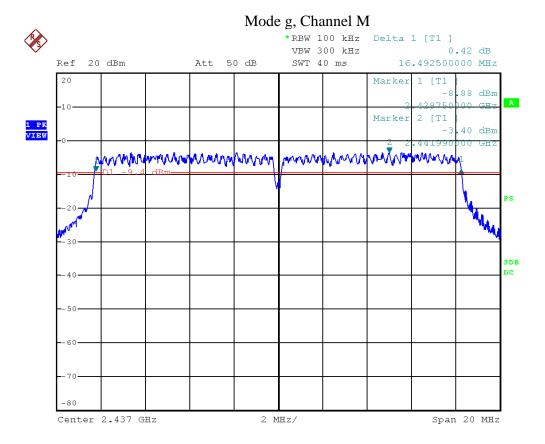
Date: 2.NoV.2011 09:31:07





Date: 2.NOV.2011 10:07:51

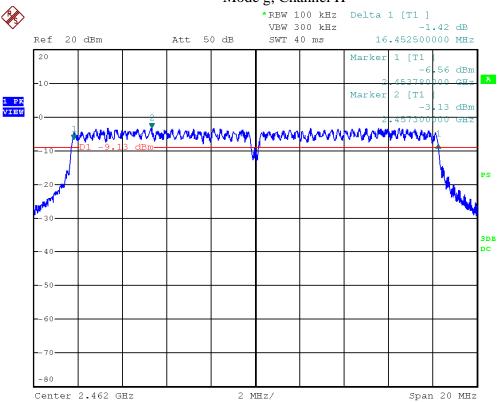




Date: 2.NOV.2011 10:22:18



Mode g, Channel H

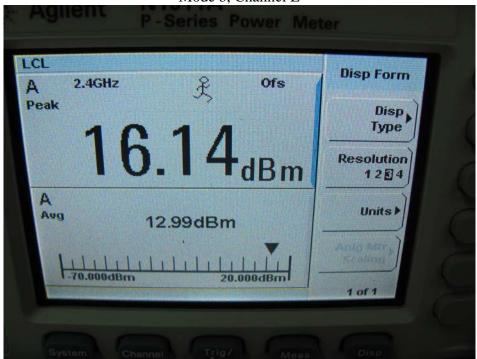


Date: 2.NOV.2011 10:34:43

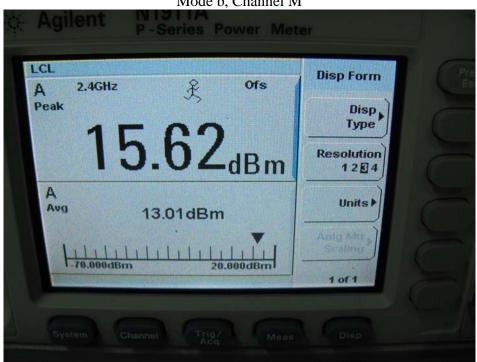


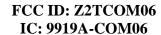
2. Maximum peak output power

Mode b, Channel L

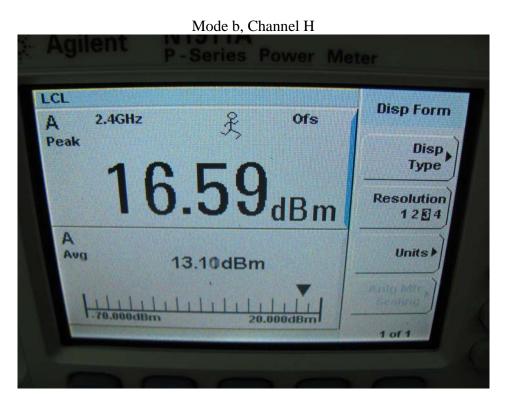


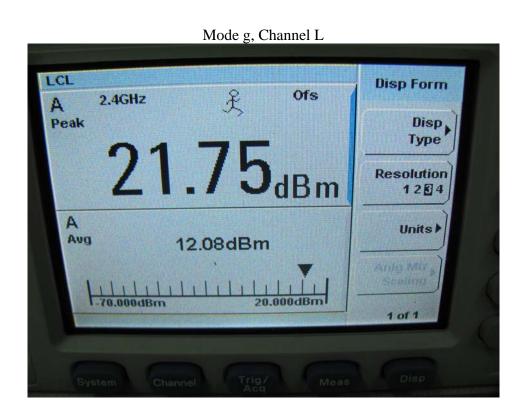
Mode b, Channel M

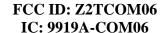




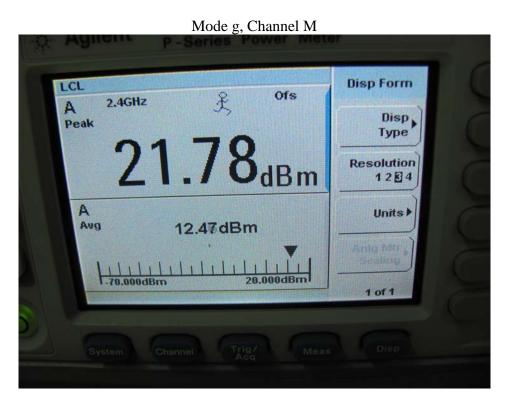


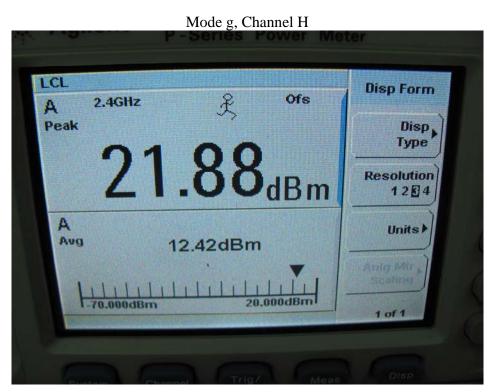






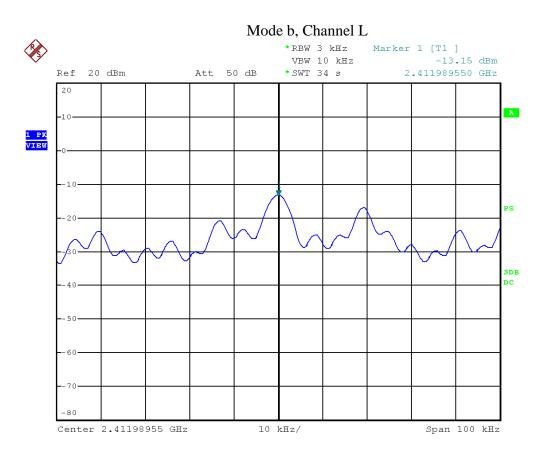








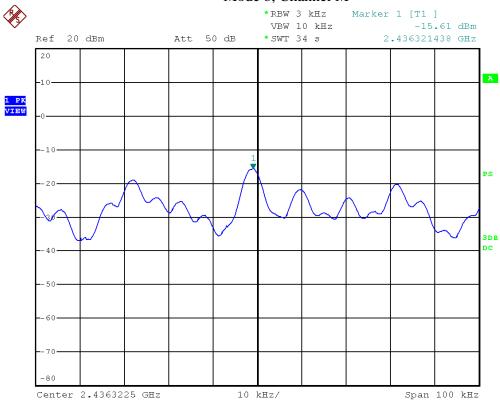
3. Power spectrum density



Date: 2.NOV.2011 10:03:28



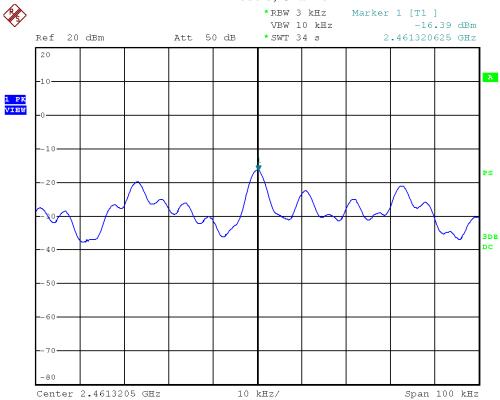
Mode b, Channel M



Date: 2.NoV.2011 09:46:37



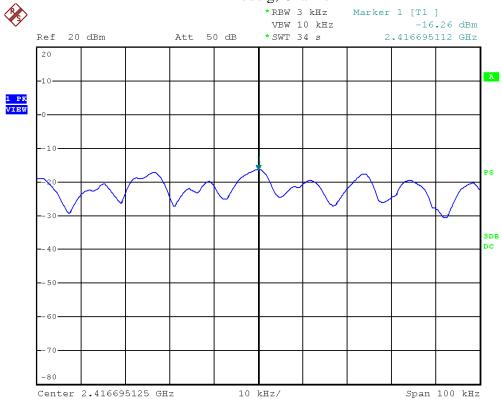
Mode b, Channel H



Date: 2.NOV.2011 09:44:13



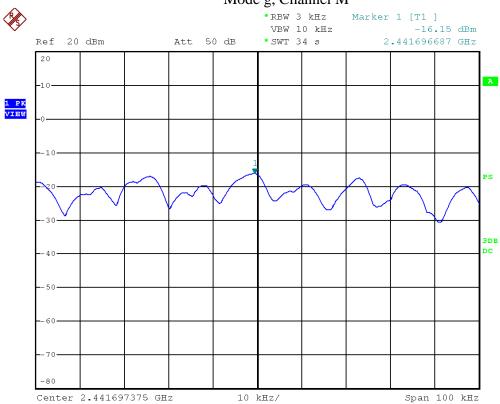
Mode g, Channel L



Date: 2.NOV.2011 10:15:35

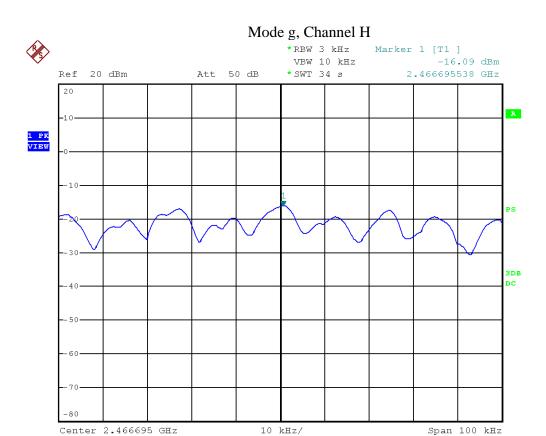


Mode g, Channel M



Date: 2.NOV.2011 10:19:01

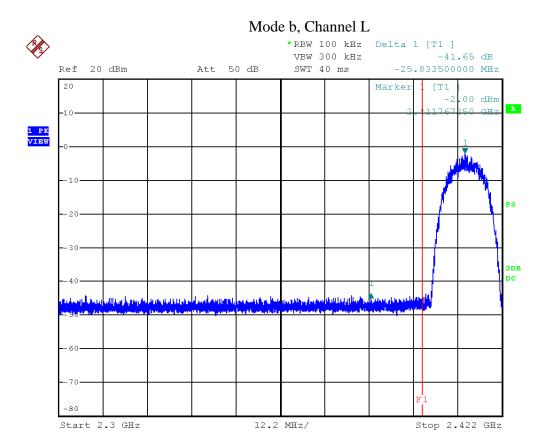




Date: 2.NOV.2011 10:31:24



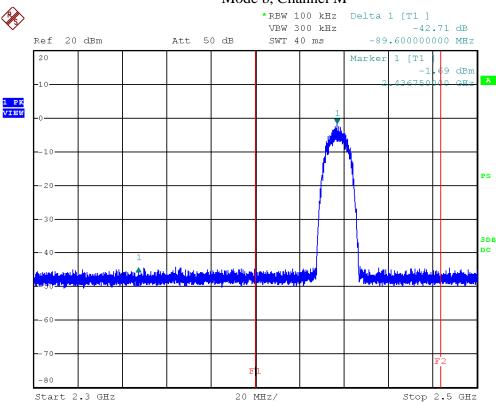
4. Emission outside the frequency band



Date: 2.NOV.2011 10:00:00



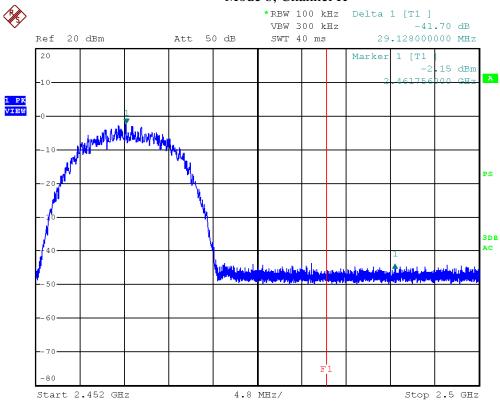
Mode b, Channel M



Date: 2.NoV.2011 09:50:03



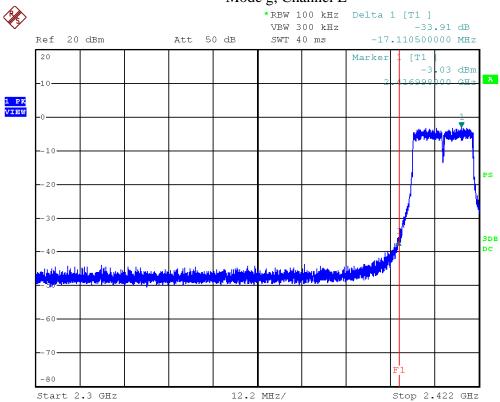
Mode b, Channel H



Date: 2.Nov.2011 09:32:28



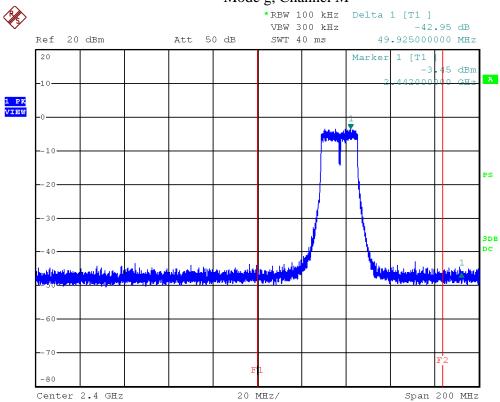
Mode g, Channel L



Date: 2.Nov.2011 10:11:13



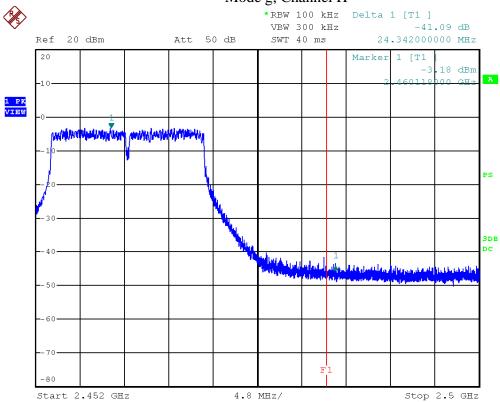
Mode g, Channel M



Date: 2.Nov.2011 10:26:00



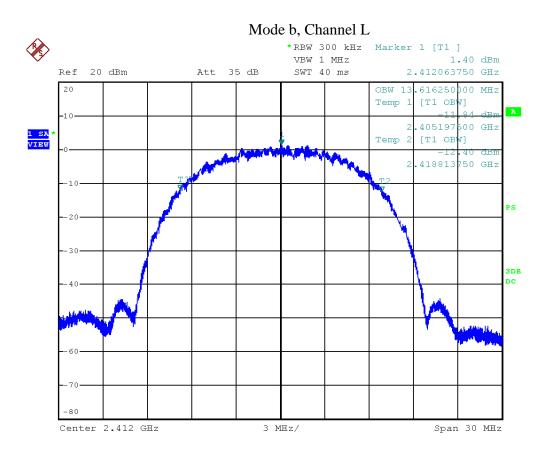
Mode g, Channel H



Date: 2.Nov.2011 10:37:48



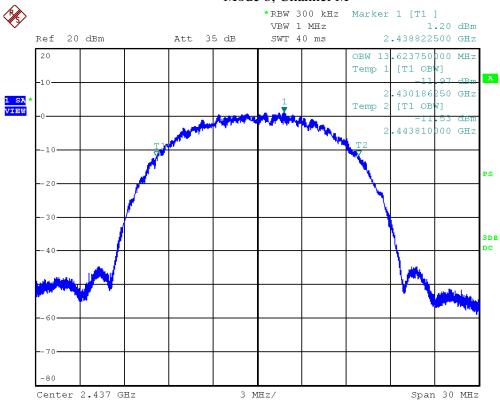
5. Occupied bandwidth



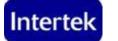
Date: 2.NOV.2011 09:58:35



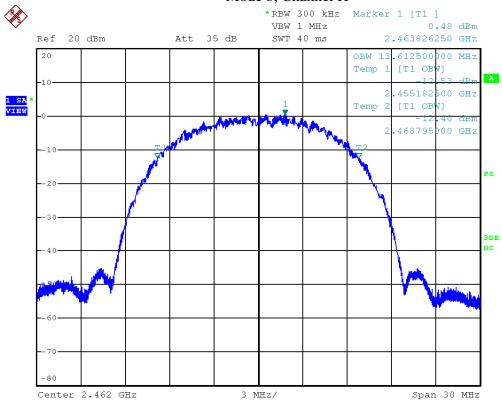
Mode b, Channel M



Date: 2.Nov.2011 09:47:52



Mode b, Channel H



Date: 2.NoV.2011 09:40:07



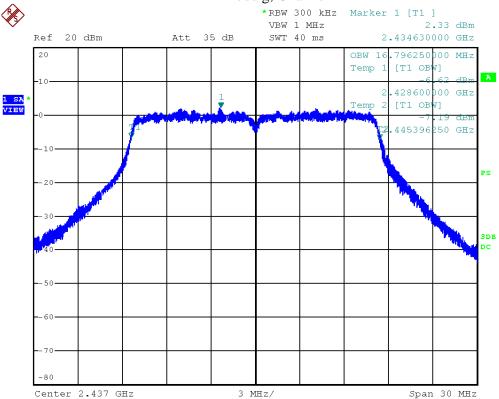
Mode g, Channel L



Date: 2.NoV.2011 10:12:53



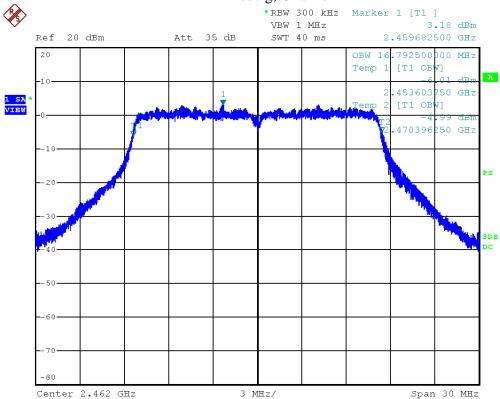
Mode g, Channel M



Date: 2.NoV.2011 10:20:07



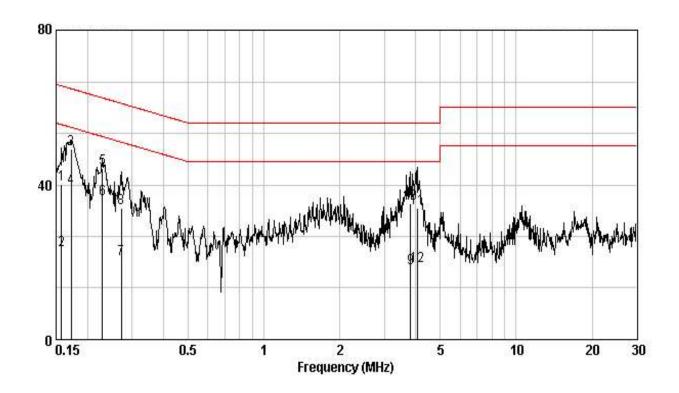
Mode g, Channel H



Date: 2.NoV.2011 10:29:17



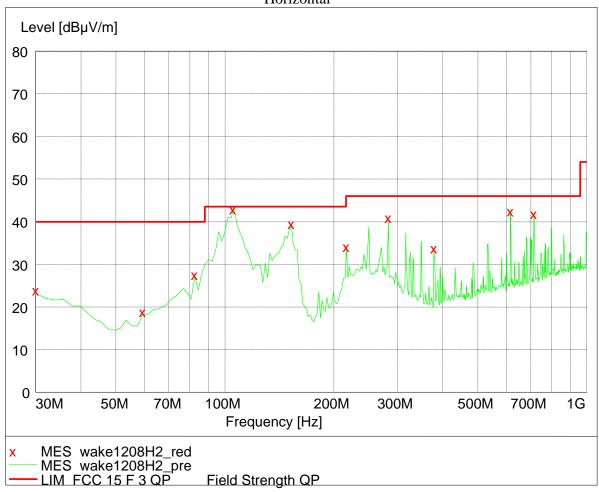
6. Conducted Emission





7. Spurious Emission

Horizontal





Vertical Level [dBµV/m] 80 70 60 50 40 30 Mary Mary Mary Market and Aller 20 10 0 30M 50M 70M 100M 200M 300M 500M 700M 1G

Frequency [Hz]

MES wake1208V2_red
MES wake1208V2_pre
LIM FCC 15 F 3 QP Field Strength QP