



Test

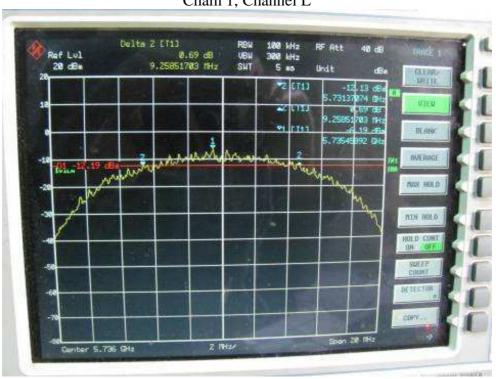
Data



#### RF Conducted emission of 5.8GHz Transmitter

#### 1. Minimum 6dB bandwidth

Chain 1, Channel L



Chain 1, Channel M







Chain 1, Channel H

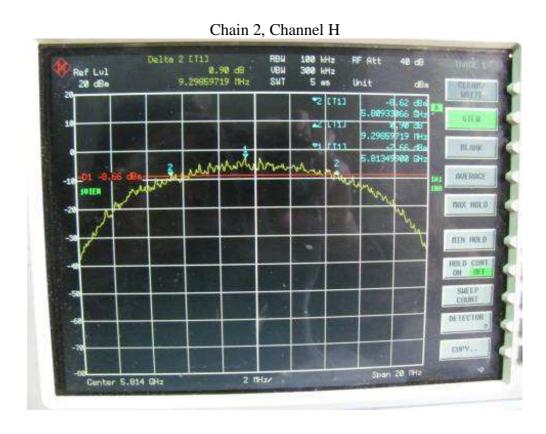


Chain 2, Channel L





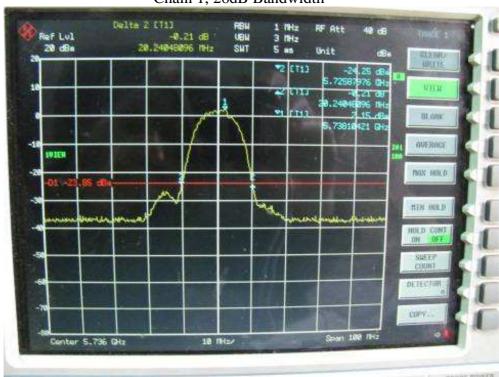
Center 5.762 DHz





### 2. Maximum peak output power



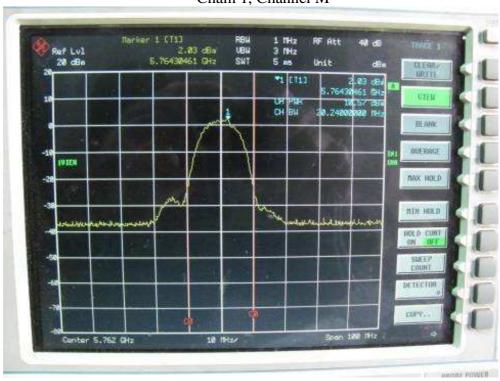




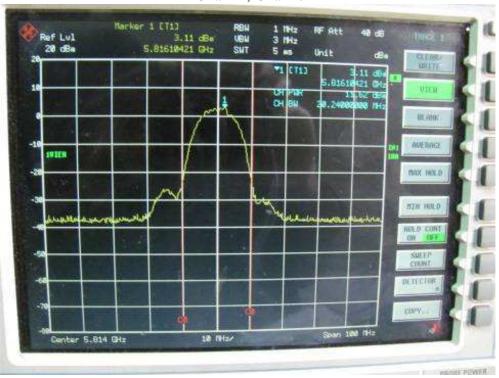




Chain 1, Channel M



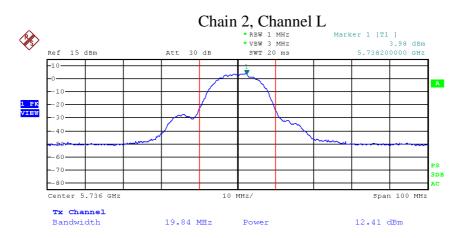
Chain 1, Channel H





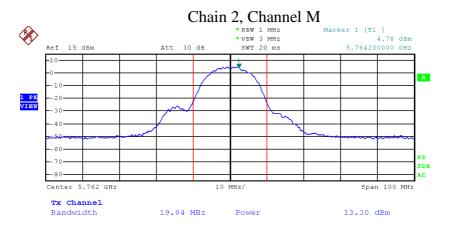
Chain 2, 26dB Bandwidth



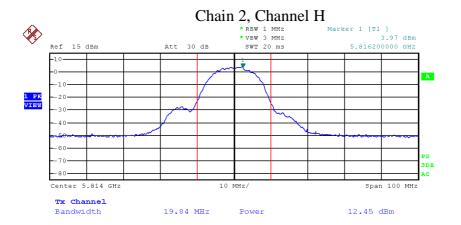


Date: 13.APR.2011 08:44:34





Date: 13.APR.2011 08:45:48

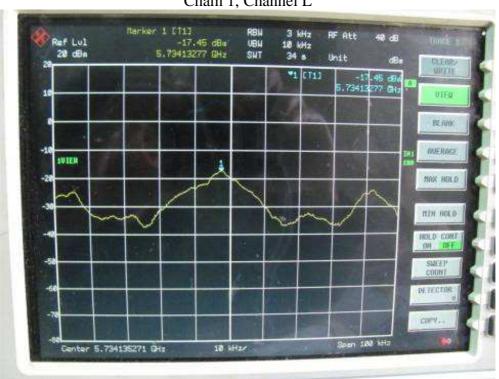


Date: 13.APR.2011 08:46:33



### 3. Power spectrum density

Chain 1, Channel L

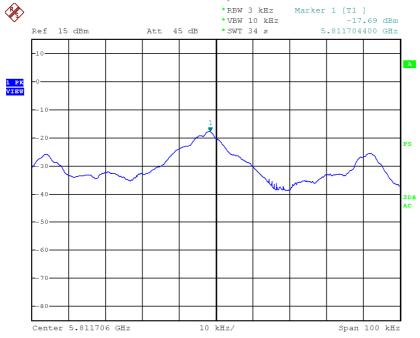


Chain 1, Channel M



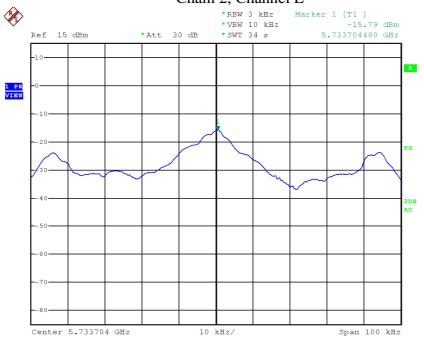


Chain 1, Channel H



Date: 8.APR.2011 05:07:04

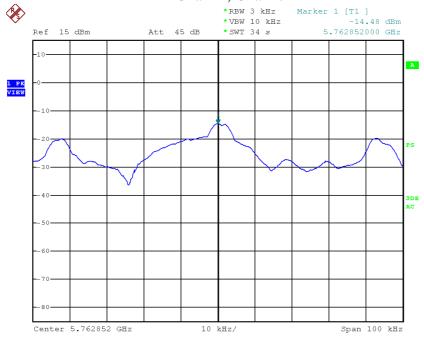
Chain 2, Channel L



Date: 8.APR.2011 04:48:46

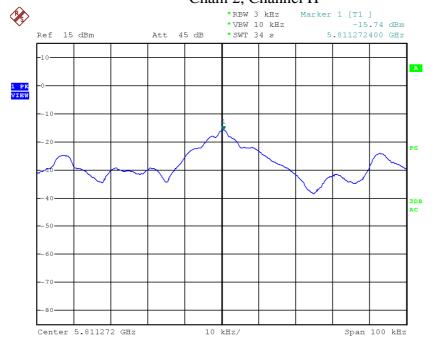


Chain 2, Channel M



Date: 8.APR.2011 04:59:41

Chain 2, Channel H



Date: 8.APR.2011 05:02:43



### 4. Emission outside the frequency band



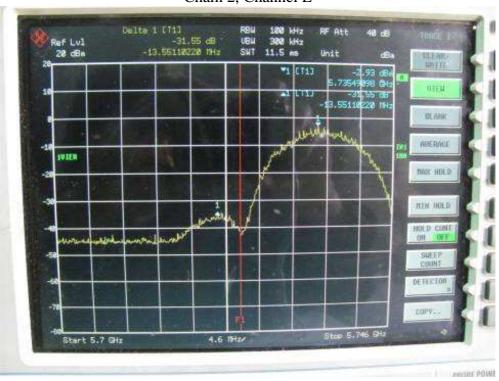


Chain 1, Channel H





Chain 2, Channel L



Chain 2, Channel H





### 5. Occupied bandwidth



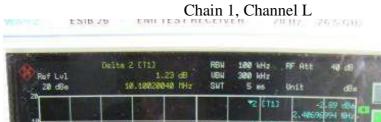
Chain 2



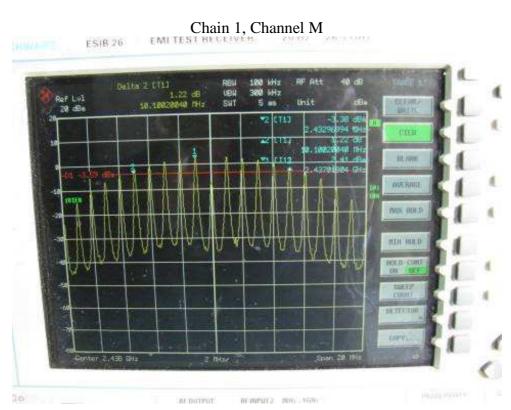


#### RF Conducted emission of 2.4GHz Transmitter

#### 6. Minimum 6dB bandwidth





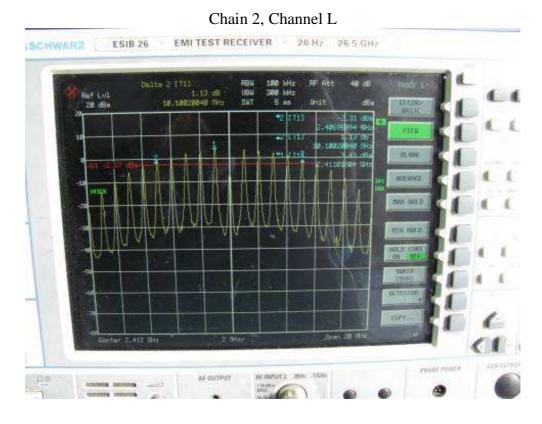




Chain 1, Channel H

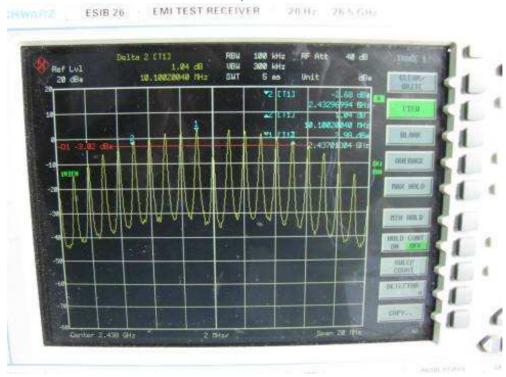
SCHWARZ ESIB 26 EMITEST RECEIVER 20 ME 26 FRE A GE

Ref Lul 10.180308N0 INE SHI 5 BB Indt Company 10.180308N0 INC COMP

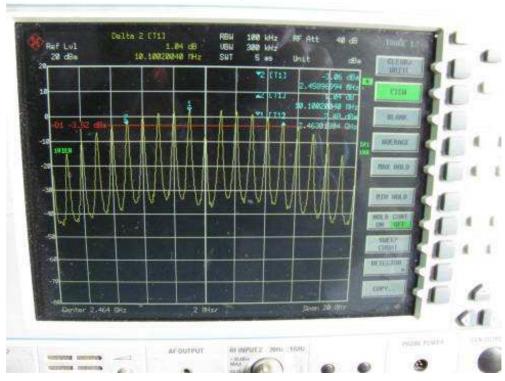




Chain 2, Channel M



Chain 2, Channel H





### 7. Maximum peak output power

Chain 1, 26dB Bandwidth



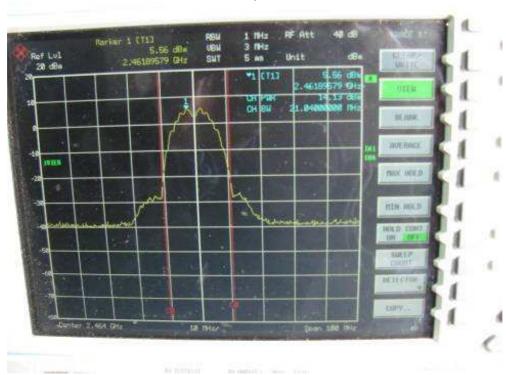
Chain 1, Channel L
ESIB 26 EMITEST RECEIVER 20 ME 26 STATE







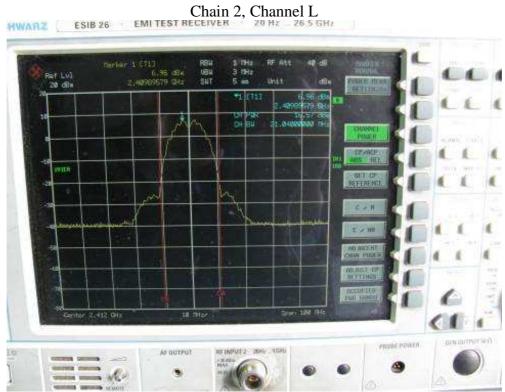
Chain 1, Channel H



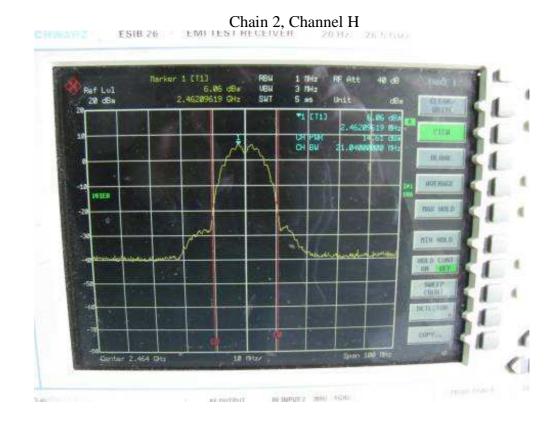


Chain 2, 26dB Bandwidth





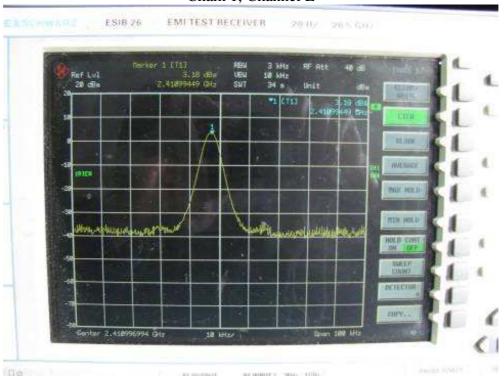




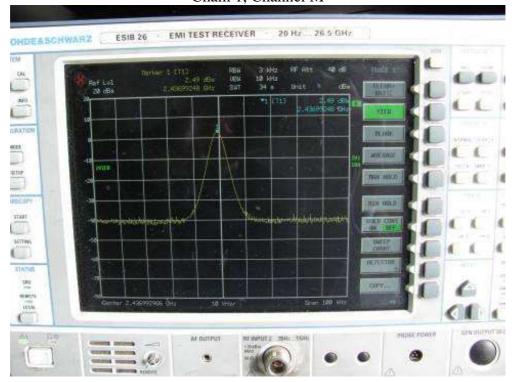


### 8. Power spectrum density

Chain 1, Channel L



Chain 1, Channel M



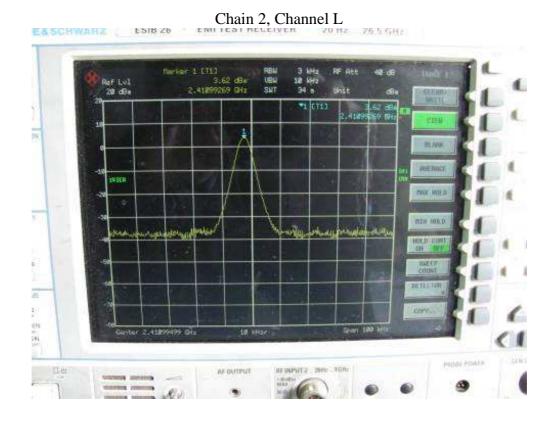


Chain 1, Channel H

ENDERSON ENTRECEIVER 20 Hz RF Abb. 12 Hz RF Abb. 13 Hz RF Abb. 14 Hz RF Abb. 15 Hz RF Abb. 16 Hz RF Abb. 17 Hz RF Abb. 17

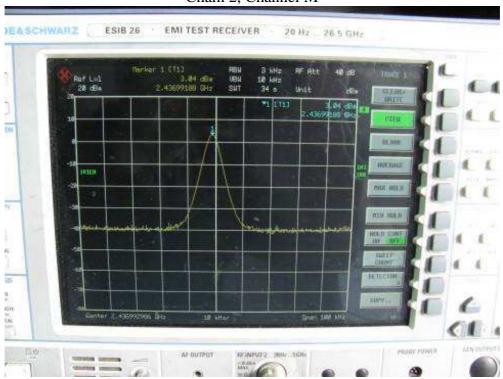
REINPOOL 2000 - XCH

AF DUTFUT





Chain 2, Channel M



Chain 2, Channel H





### 9. Emission outside the frequency band

Chain 1, Channel L

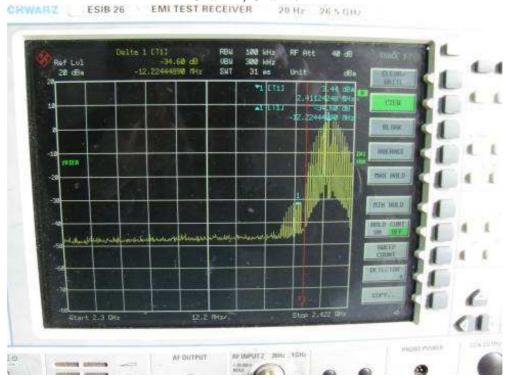


Chain 1, Channel H

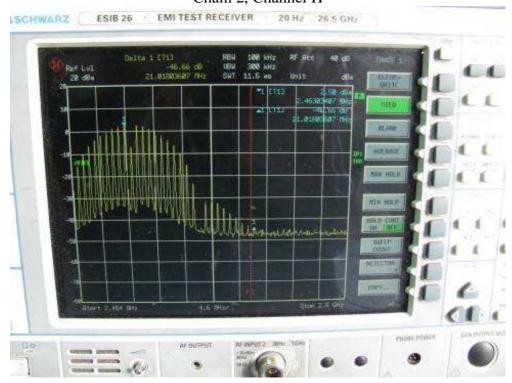




Chain 2, Channel L



Chain 2, Channel H





### 10. Occupied bandwidth



Chain 2

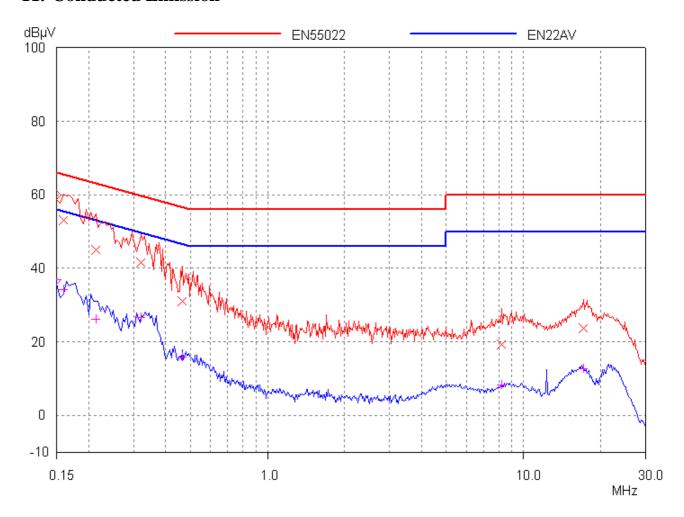
ESIB 26 EMITEST RECEIVER 20 Hz 26.5/GHz

There's 1 CT13 Rev 3 Hz 25 Mat 48 Ma



#### **Emission of the EUT**

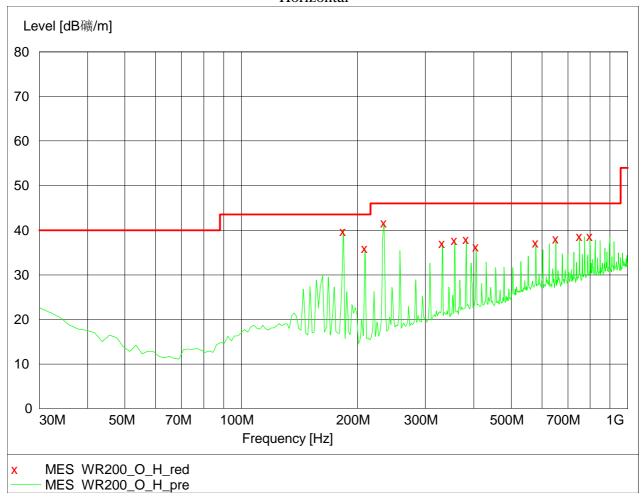
### 11. Conducted Emission





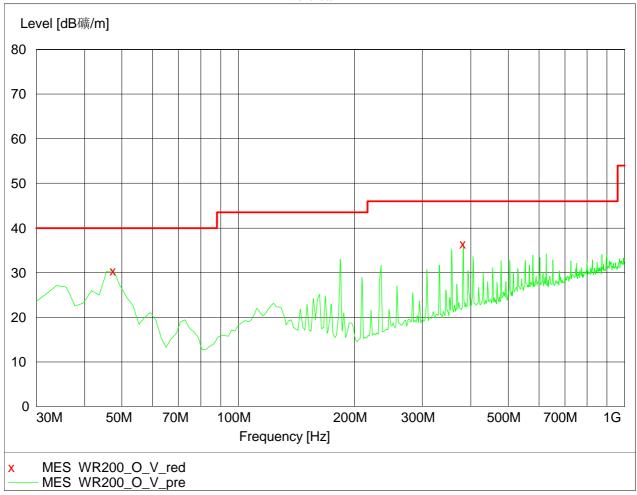
### 12. Spurious Emission

#### Horizontal



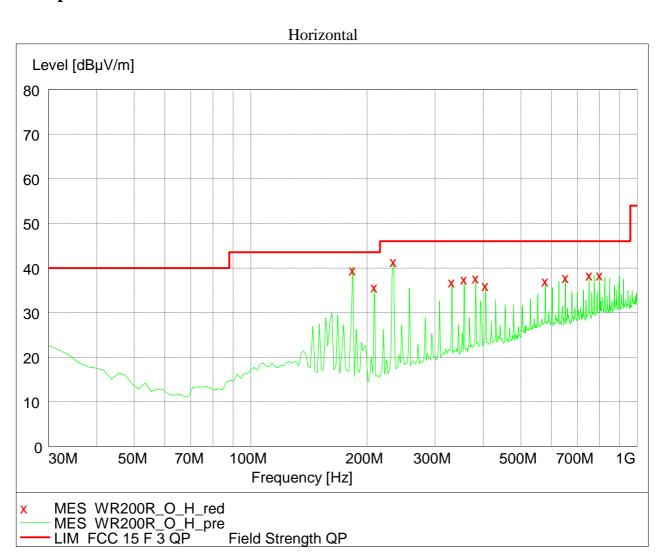


#### Vertical





### 13. Spurious emission for receiver





#### Vertical

