

**View of the EUT [Prüflingsansicht]**

**Figure 1:** Controller base board (CBB) with connected radio extension board (REB231FE2)  
[Controller Base Board (CBB) mit aufgestecktem Radio Extension Board (REB231FE2)]



**Figure 2:** Controller base board (CBB) with connected radio extension board (REB231FE2)  
[Controller Base Board (CBB) mit aufgestecktem Radio Extension Board (REB231FE2)]



**Figure 3:** Top side of radio extension board (REB231FE2)  
[Oberseite des Radio Extension Boards (REB231FE2)]



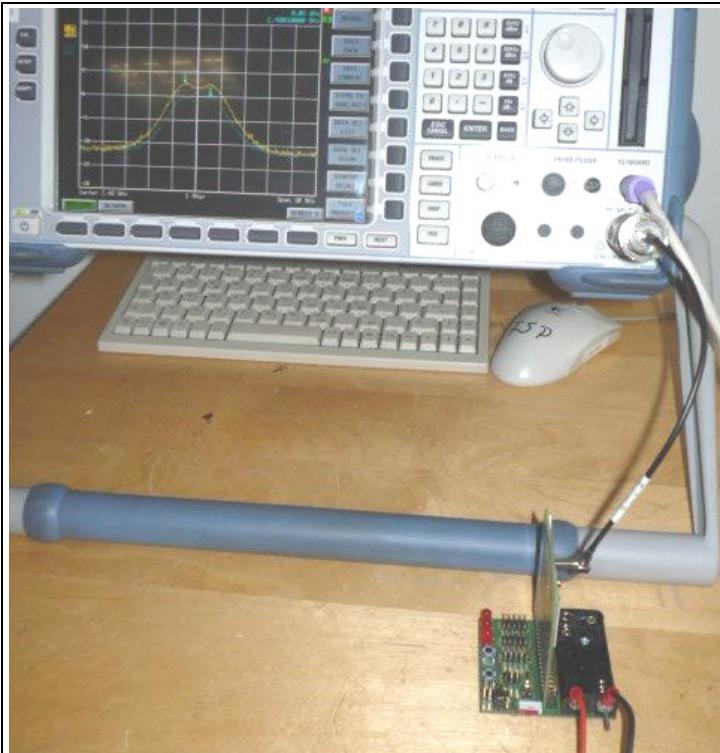
**Figure 4:** Bottom side of radio extension board (REB231FE2)  
[Unterseite des Radio Extension Boards (REB231FE2)]

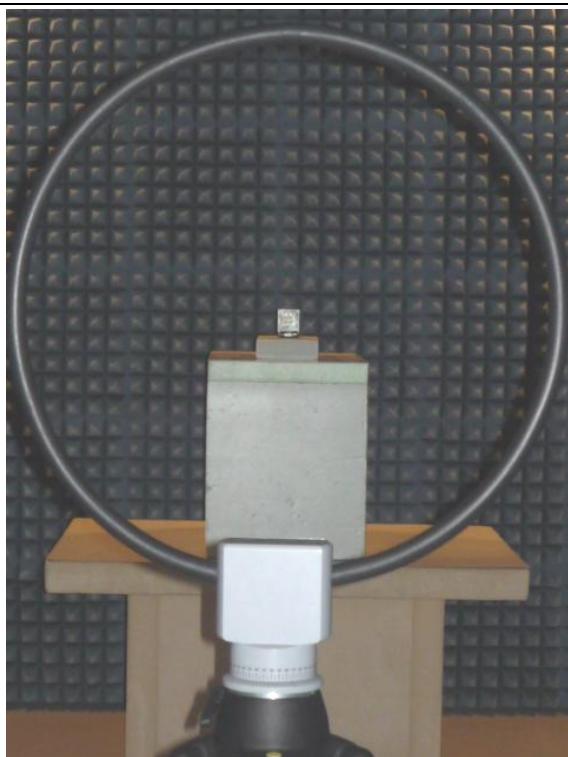


**Figure 5:** Top side of controller base board (CBB)  
[Oberseite des Controller Base Board (CBB)]

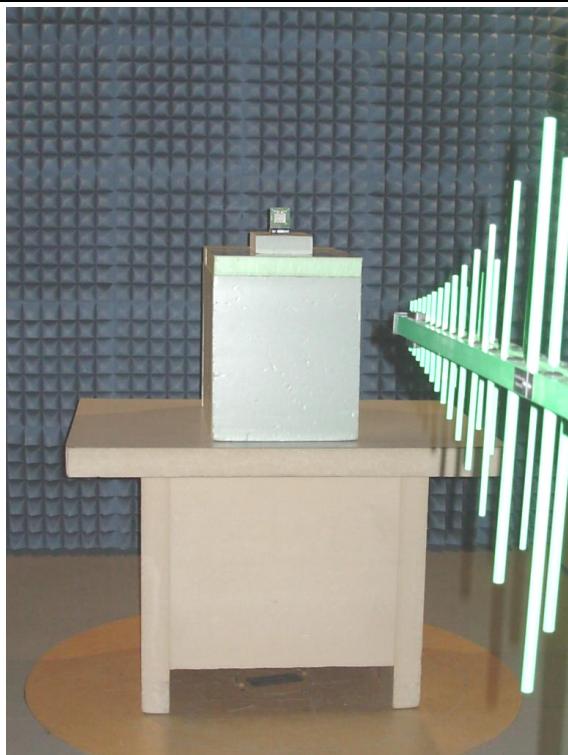


**Figure 6:** Bottom side of controller base board (CBB)  
[Unterseite des Controller Base Board (CBB)]

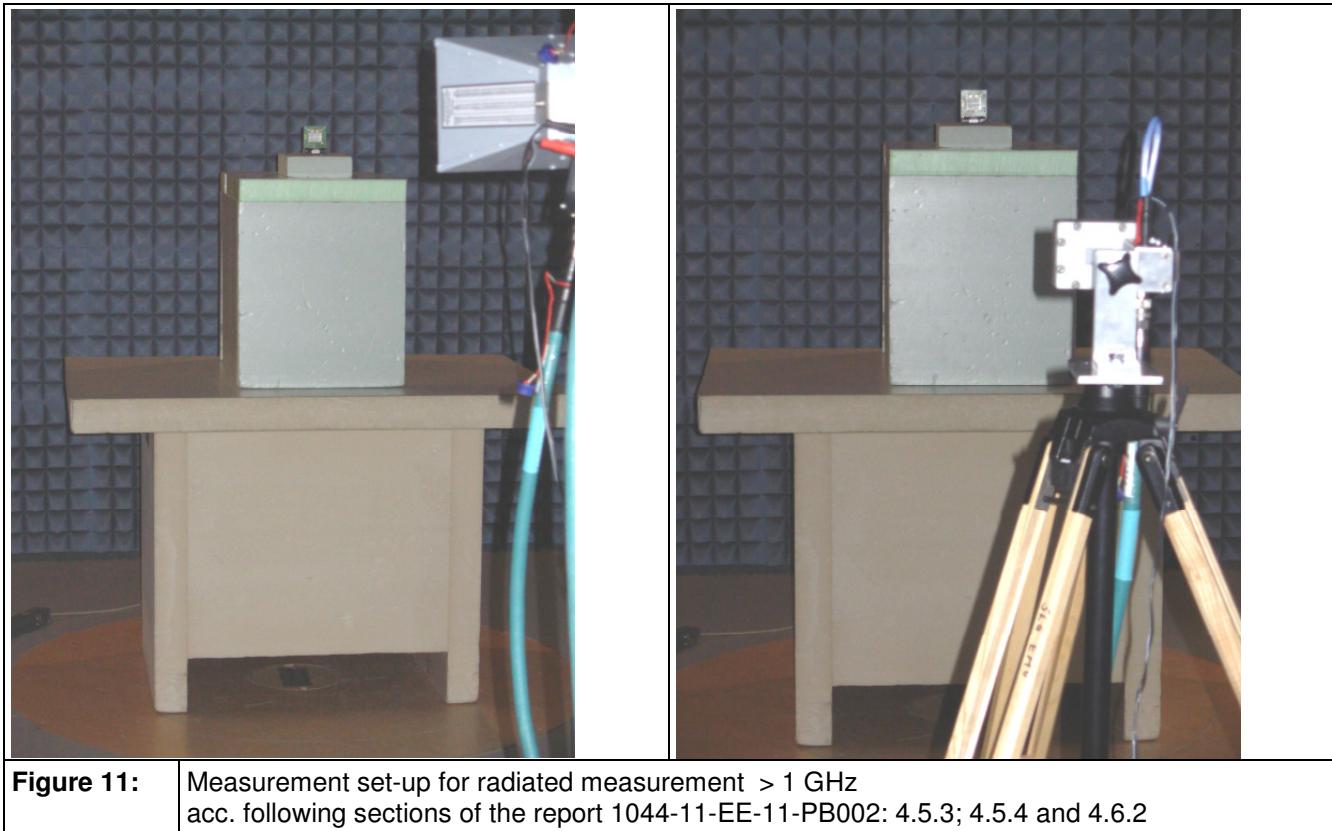
**View of the EUT [Prüflingsansicht]****Figure 7:** Antenna connection line  
[Antennenanschlussleitung]**Figure 8:** Measurement set-up for conducted measurement  
acc. to following sections of the report 1044-11-EE-11-PB002: 4.1.1; 4.1.2; 4.2; 4.3; 4.4; 4.5.4  
and 4.5.5



**Figure 9:** Measurement set-up for radiated measurement  $< 30$  MHz  
acc. following sections of the report 1044-11-EE-11-PB002: 4.5.1



**Figure 10:** Measurement set-up for radiated measurement  $> 30$  MHz and  $< 1$  GHz  
acc. following sections of the report 1044-11-EE-11-PB002: 4.5.2 and 4.6.1



**Figure 11:** Measurement set-up for radiated measurement > 1 GHz  
acc. following sections of the report 1044-11-EE-11-PB002: 4.5.3; 4.5.4 and 4.6.2