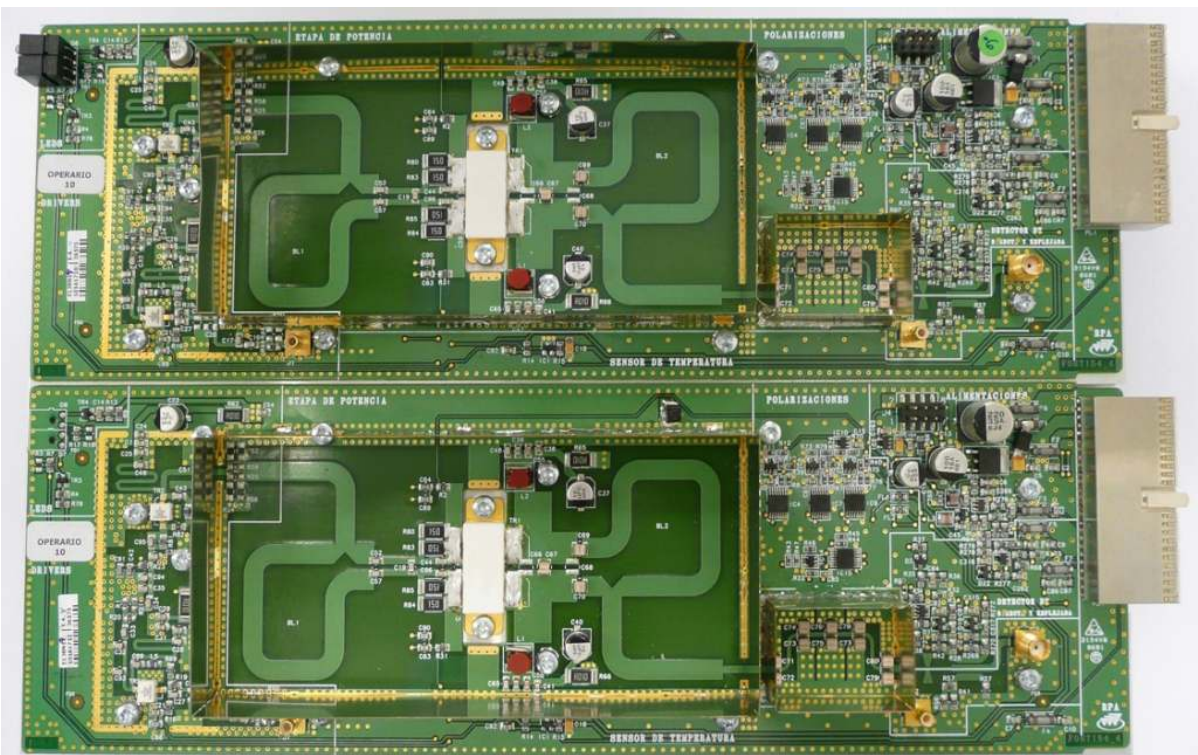
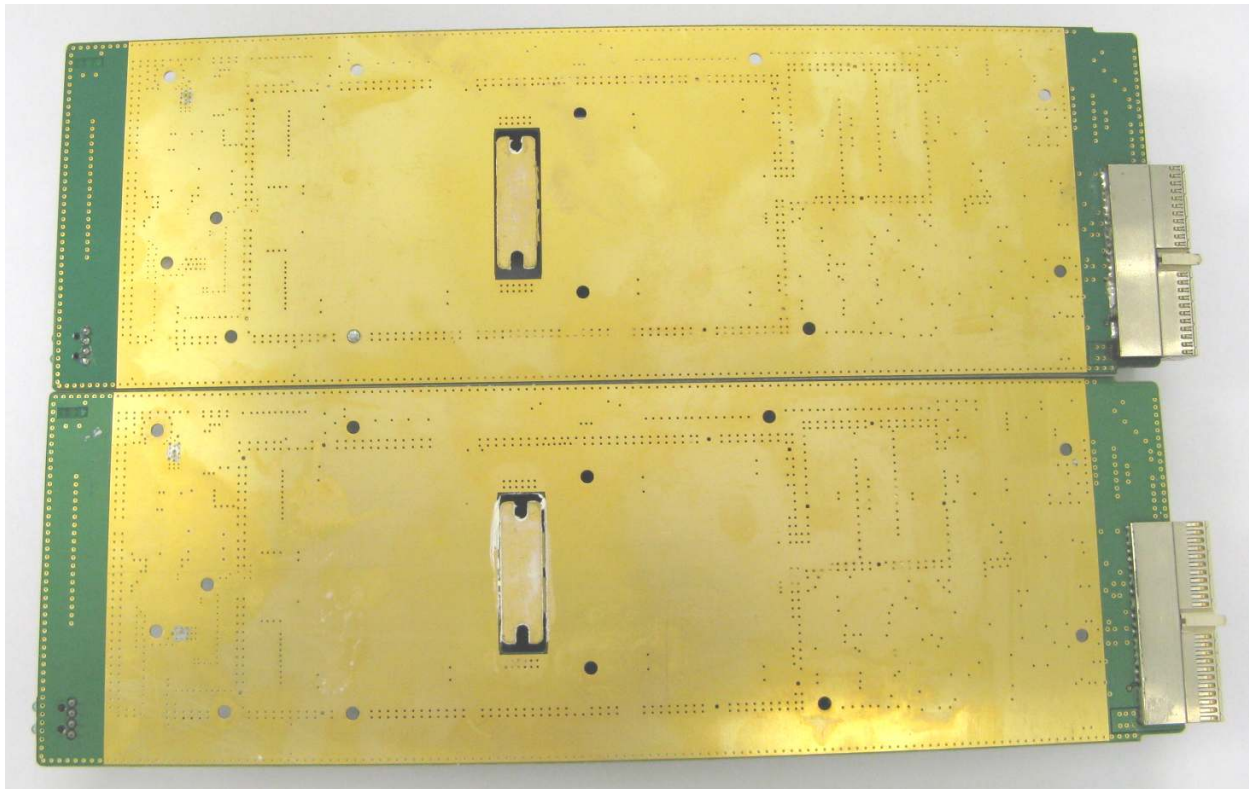
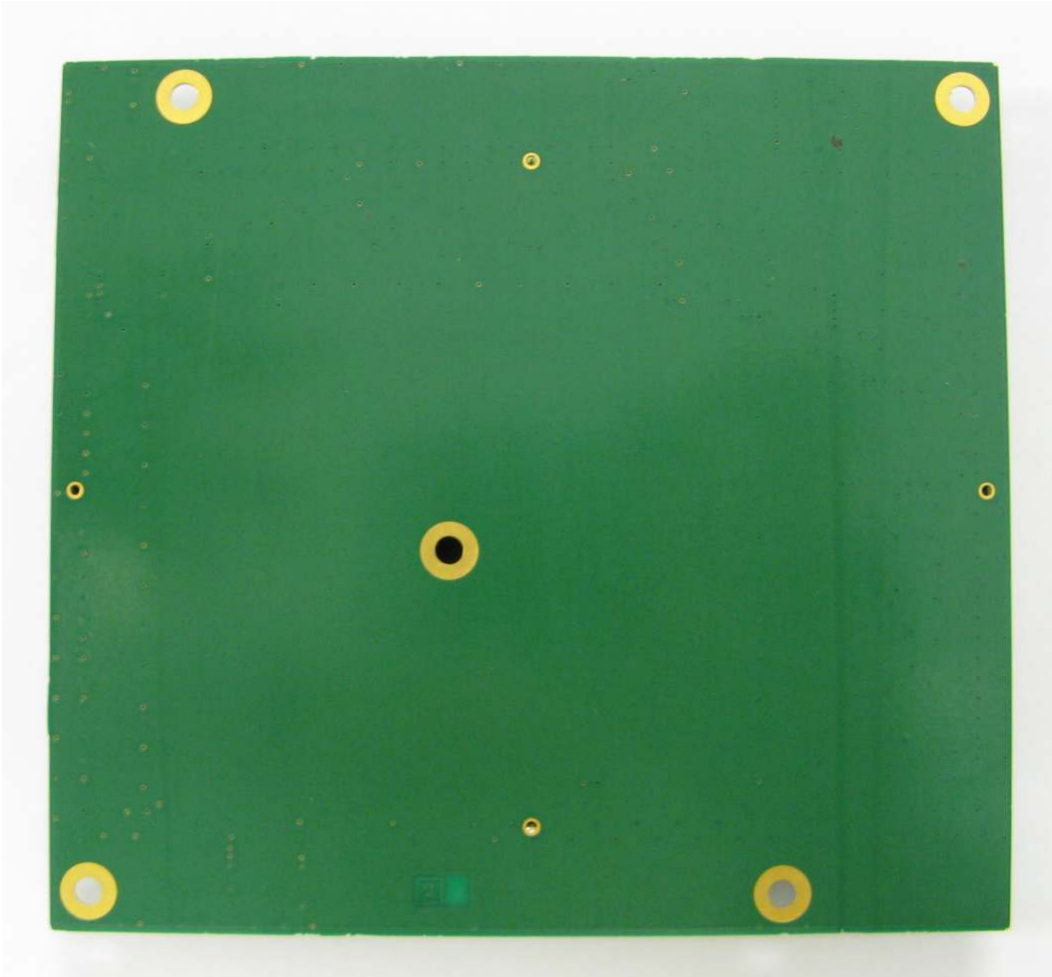


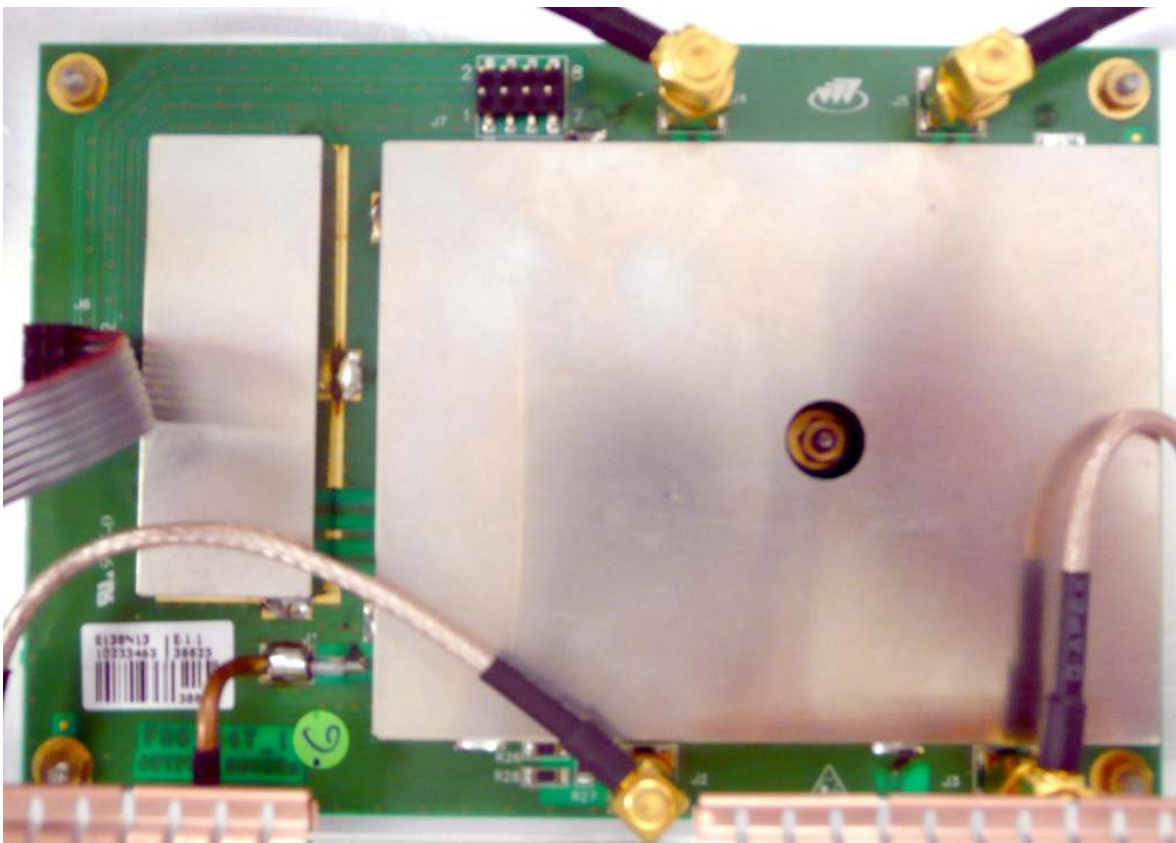
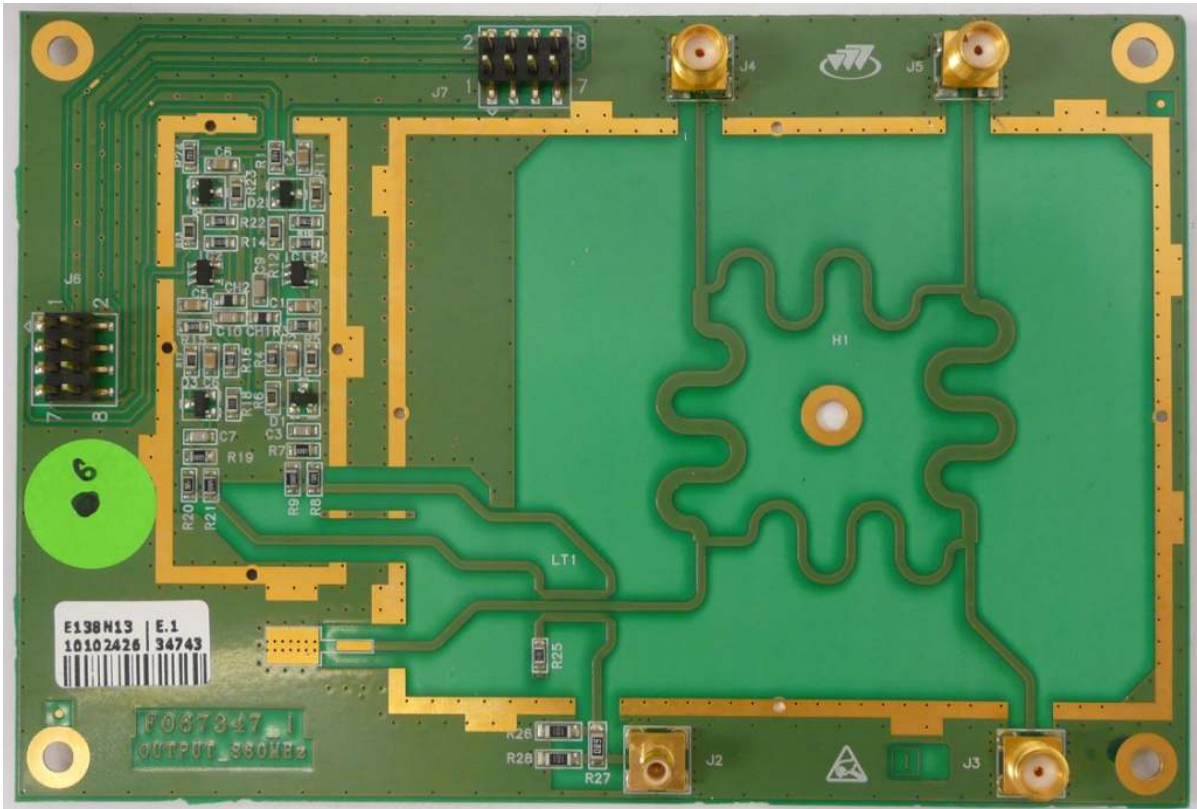
**1. RPA****1.1. FRONT PICTURE**

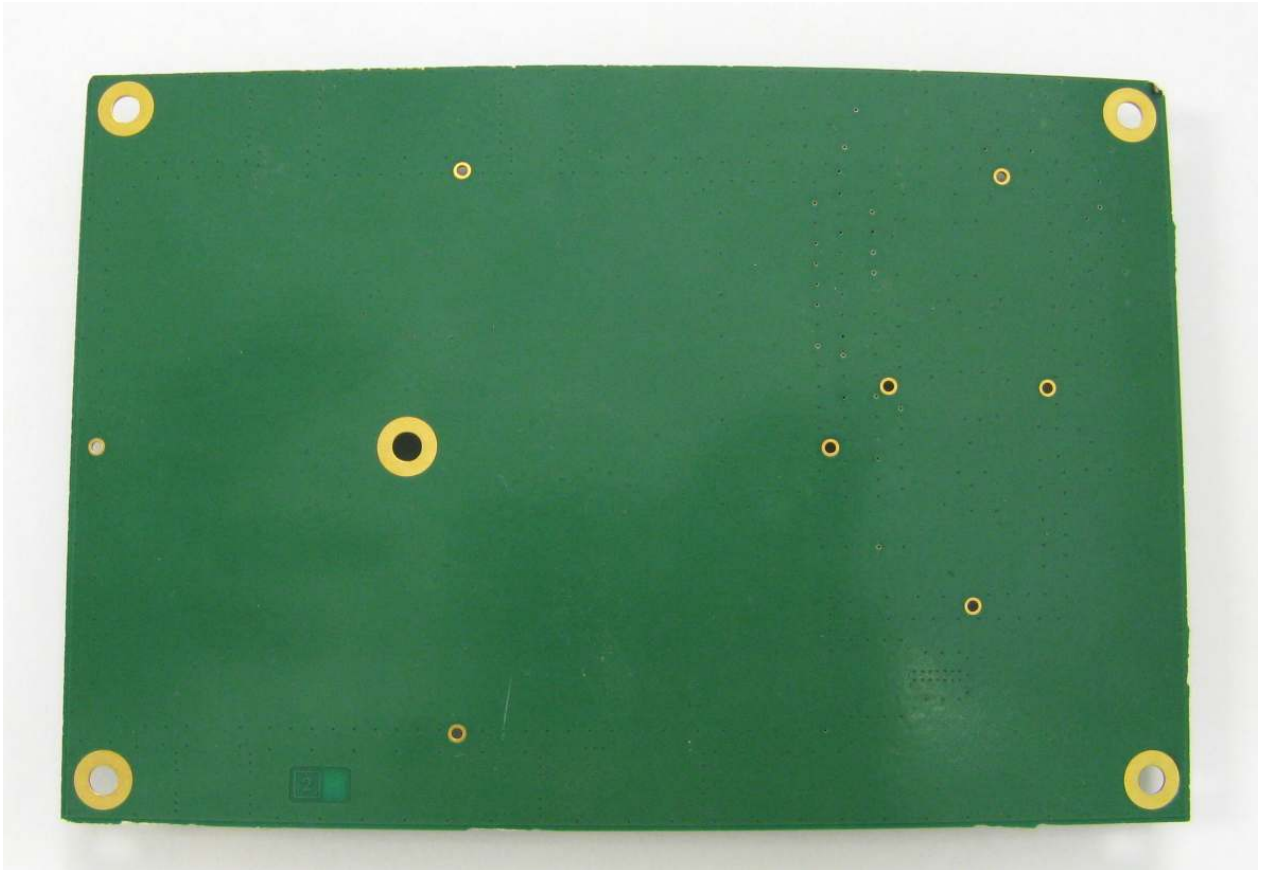
**1.2. RPA PCB TOP PICTURE**

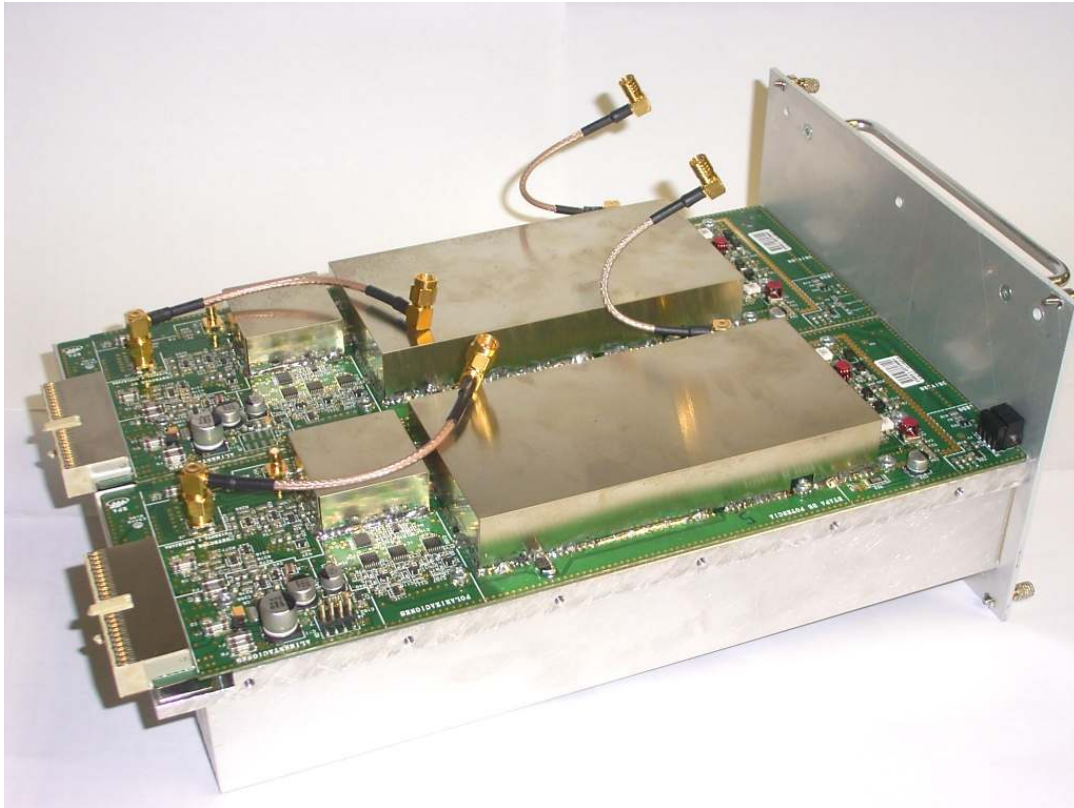
**1.3 RPA PCB BOTTOM PICTURE**

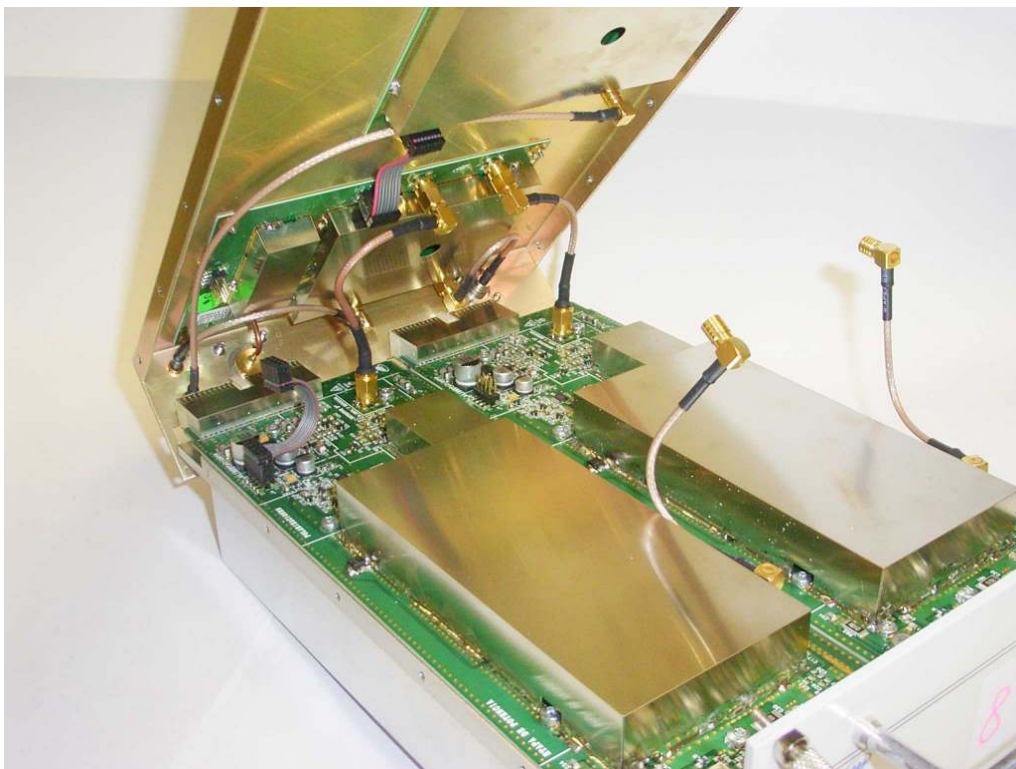
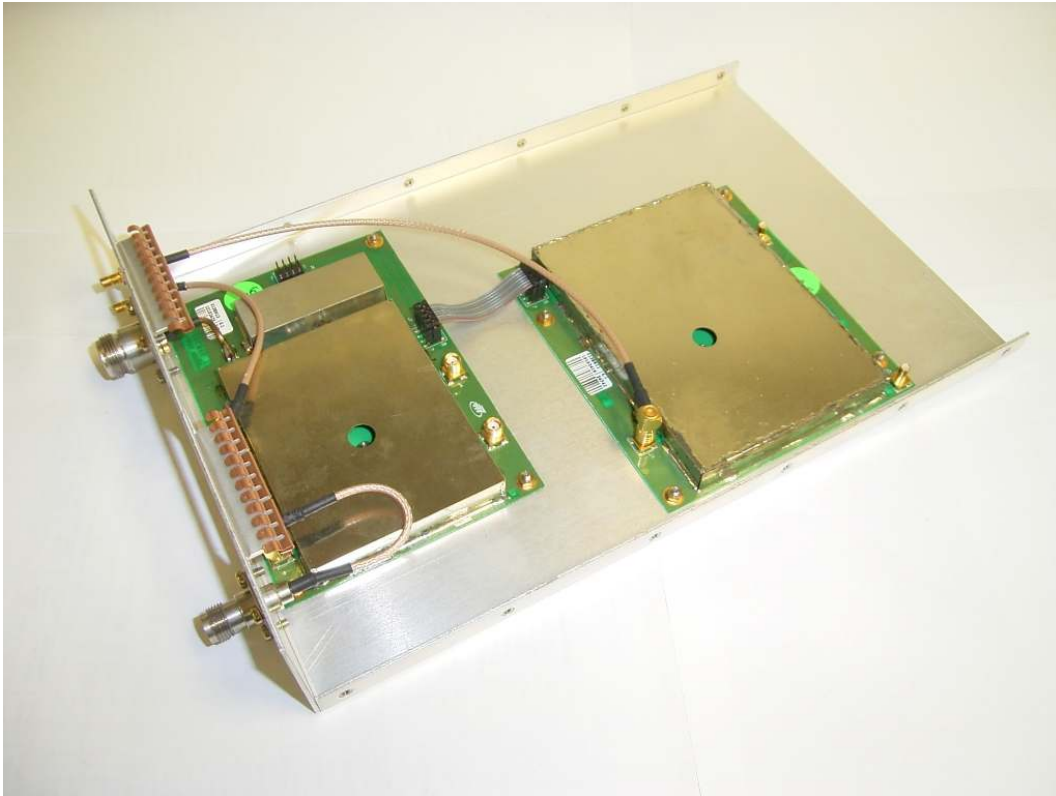
1.5

**INPUT PCB BOTTOM PICTURE**

**1.6 OUTPUT PCB TOP PICTURE**

**1.7      OUTPUT PCB BOTTOM PICTURE**

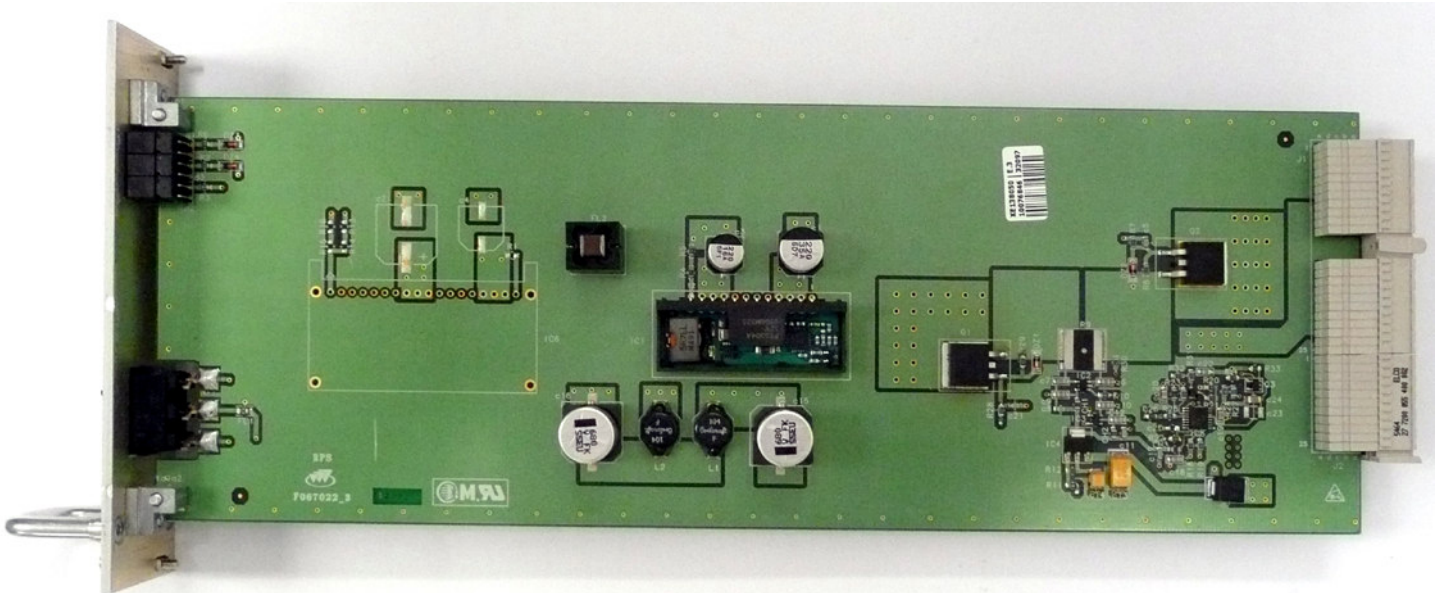
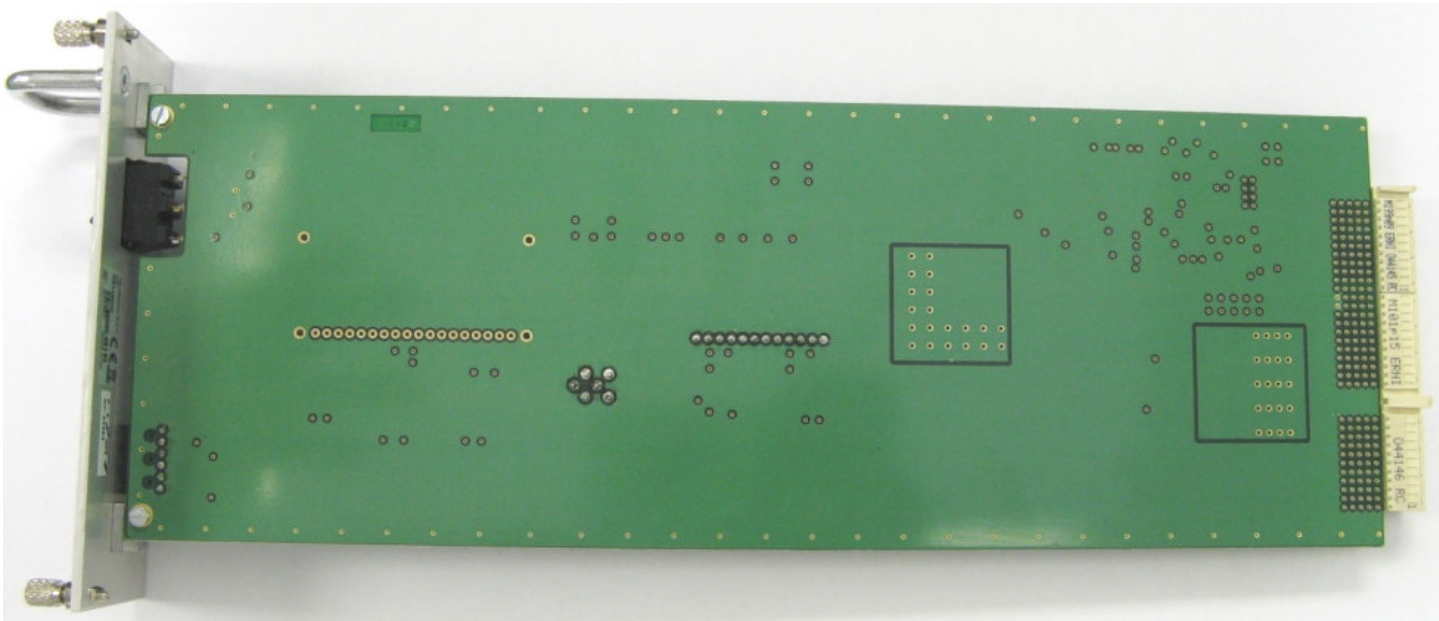
**1.8 RPA GENERAL PICTURES**



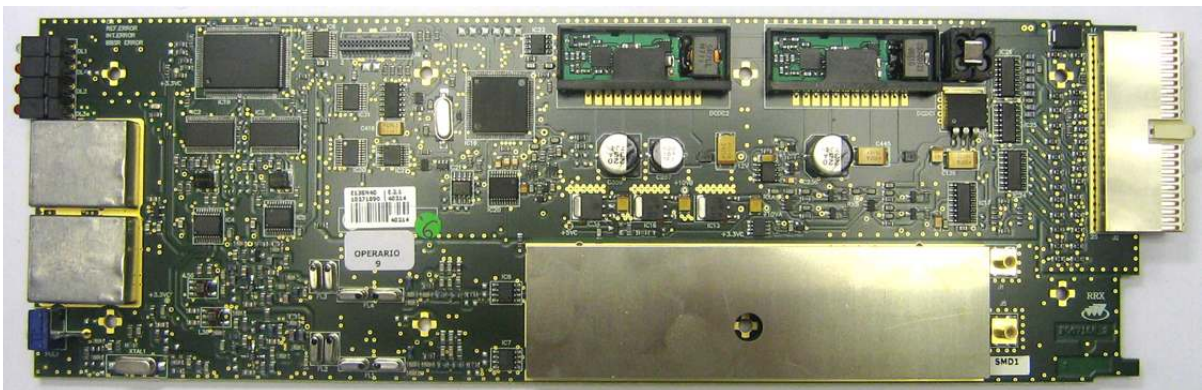
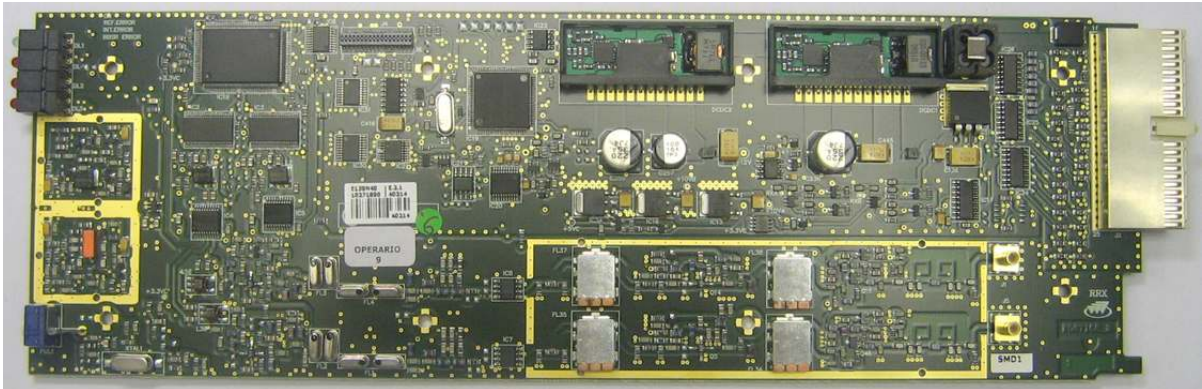


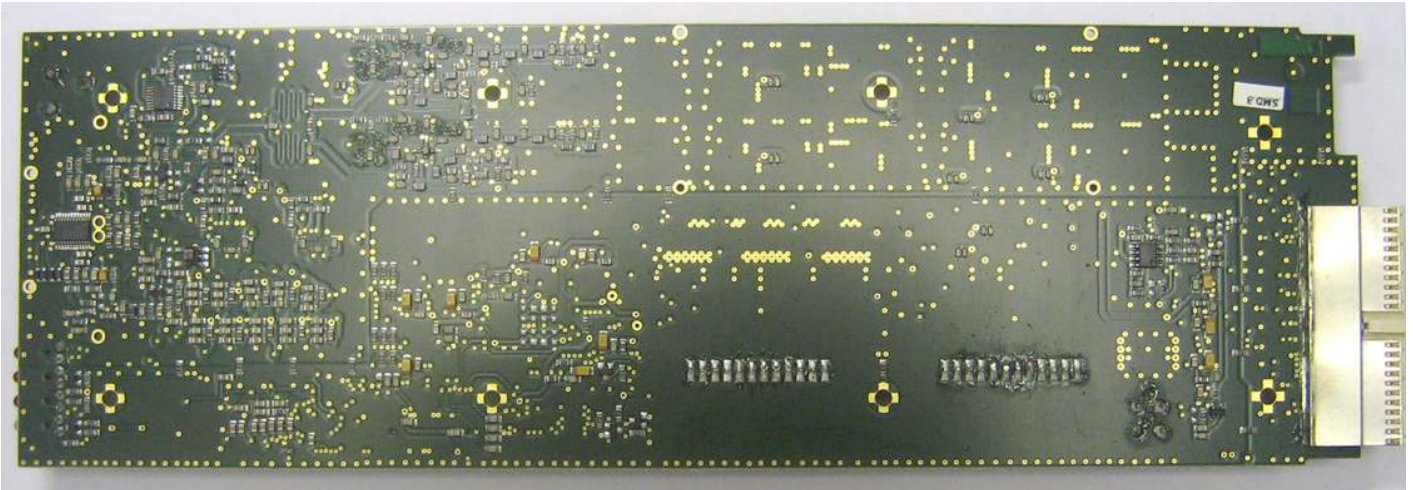


**1. RPS****1.1. FRONT PICTURE**

**1.2. RPS PCB TOP LAYER PICTURE****1.3. RPS PCB BOTTOM LAYER PICTURE**

**1. RRX P25****1.1. FRONT PICTURE**

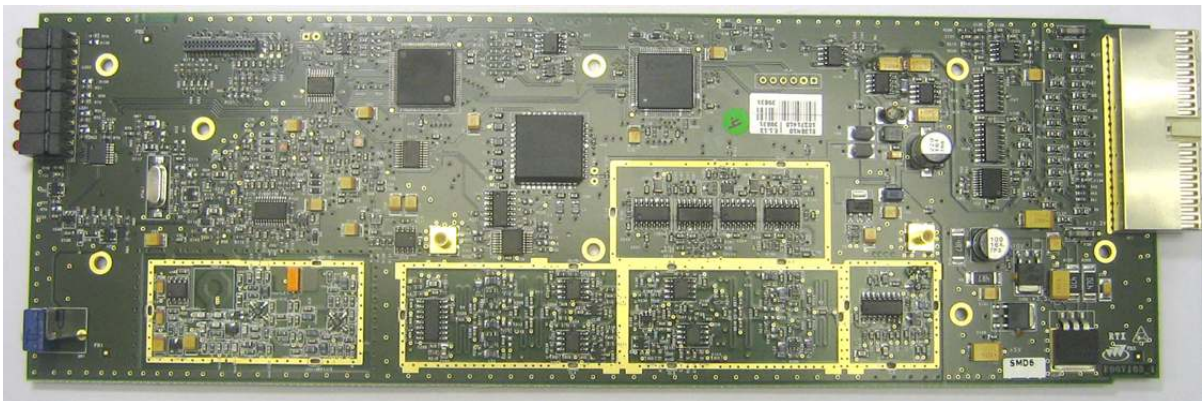
**1.2. RRX PCB TOP LAYER PICTURE**

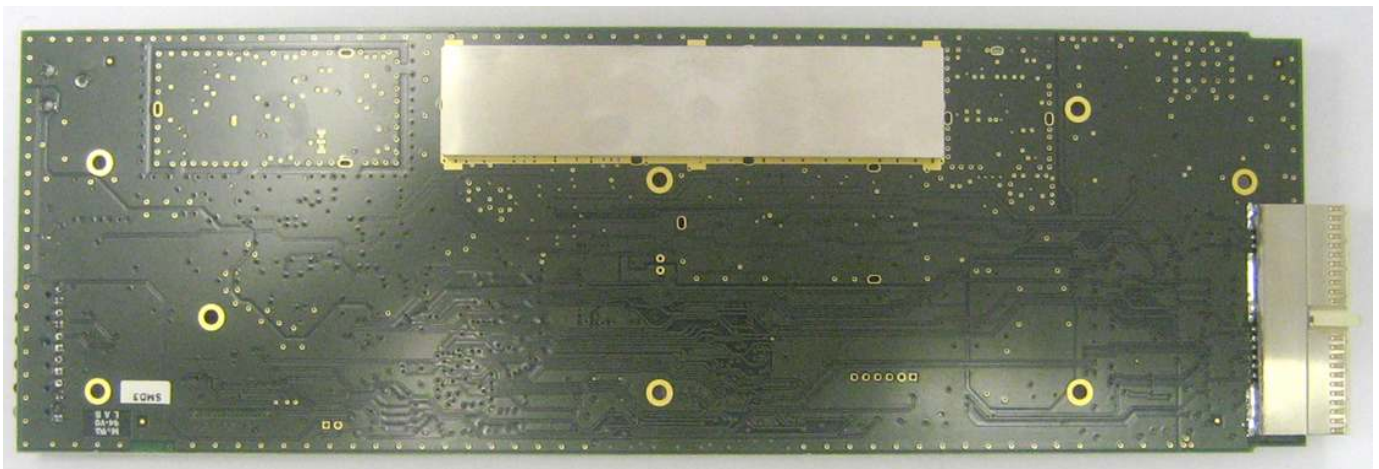
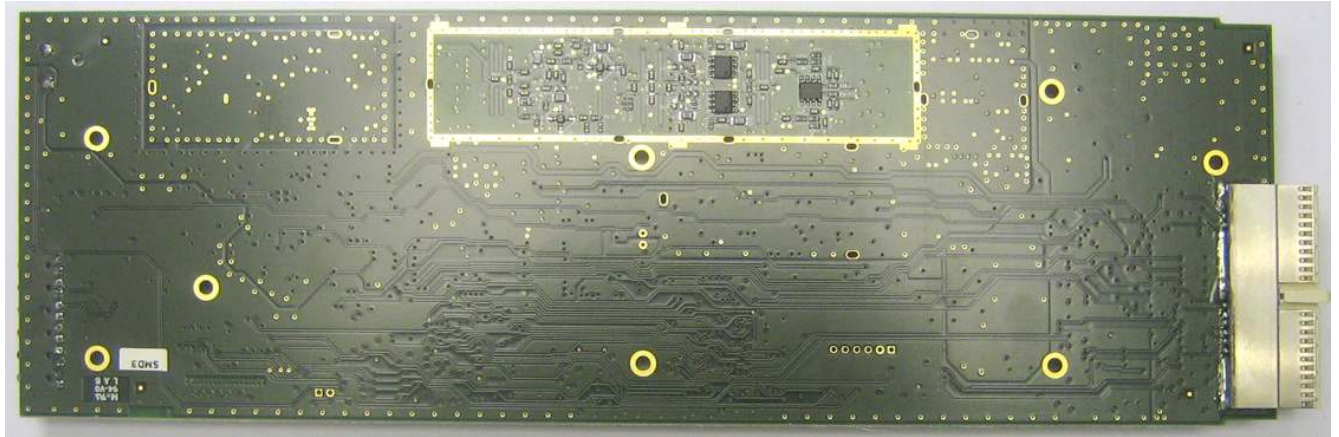
**1.3. RRX PCB BOTTOM LAYER PICTURE****1.4. GENERAL PICTURES**



**1. RTX P25****1.1. FRONT PICTURE**



**1.2. RTX PCB TOP LAYER PICTURE**

**1.3. RTX PCB BOTTOM LAYER PICTURE**

**1.4. GENERAL PICTURES**