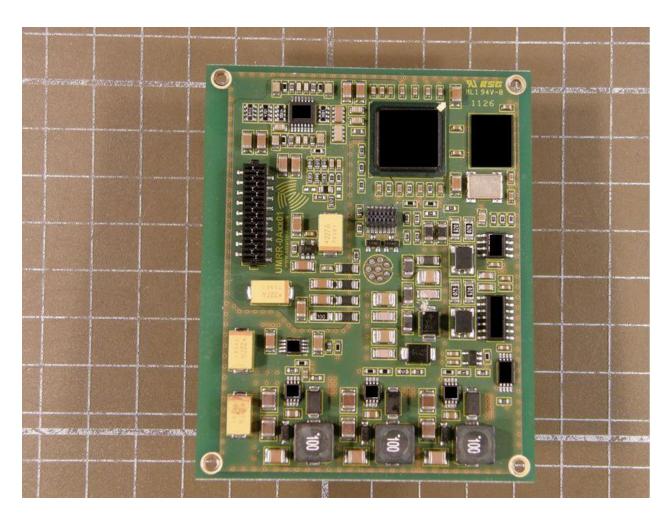
## Annex no. 2

# **Internal Photographs**

#### DSP Board (upper side) (UMRR-0Axxxx-1Dxxxx-05xxxx)

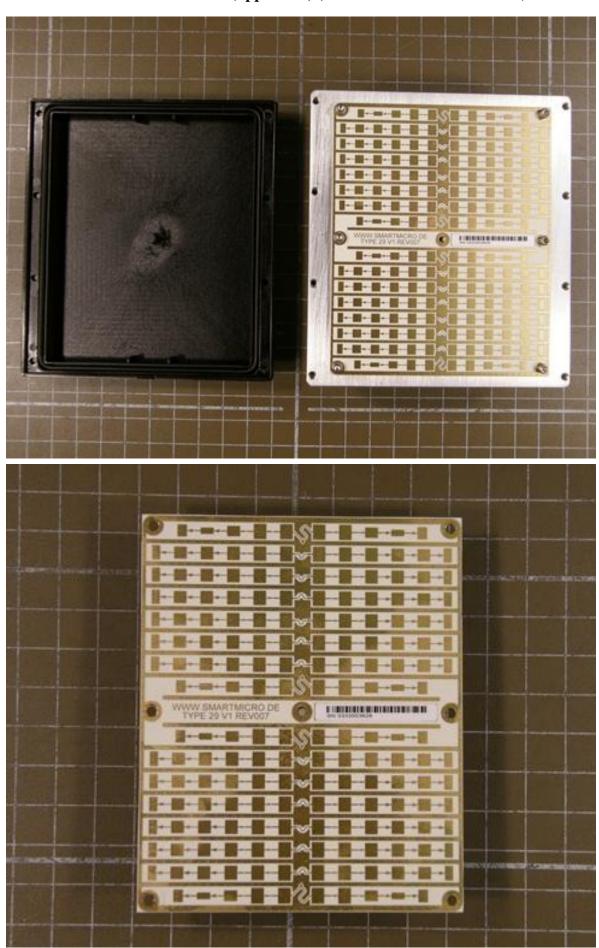




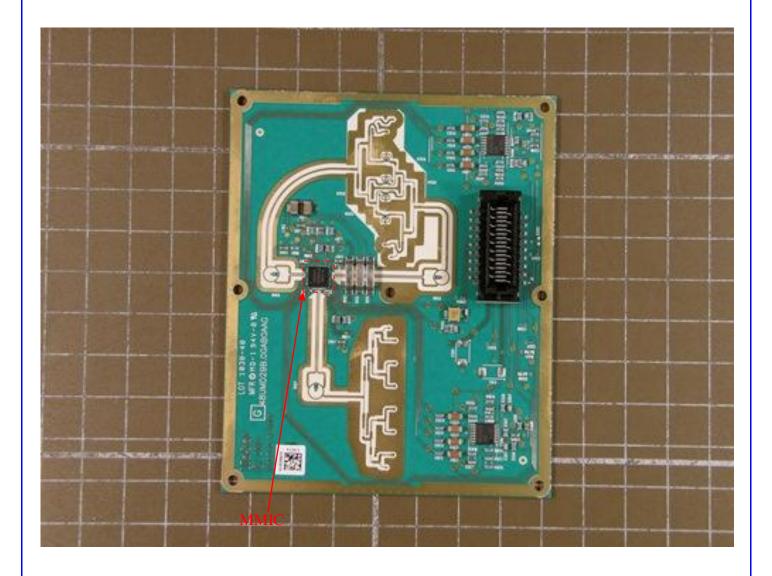
#### DSP Board (lower side) (UMRR-0Axxxx-1Dxxxx-05xxxx)



#### RF Transceiver board (upper side) (UMRR-0Axxxx-1Dxxxx-05xxxx)



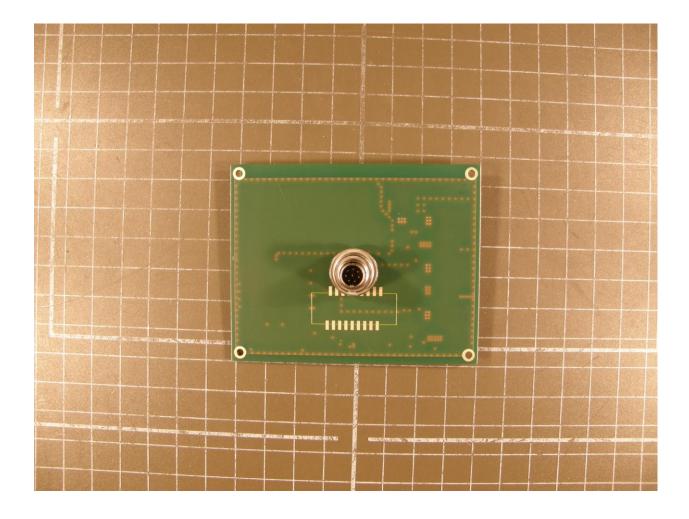
#### RF Transceiver board (lower side) (UMRR-0Axxxx-1Dxxxx-05xxxx)



#### DSP Board (upper side) (UMRR-0Axxxx-1Exxxx-0306xx)



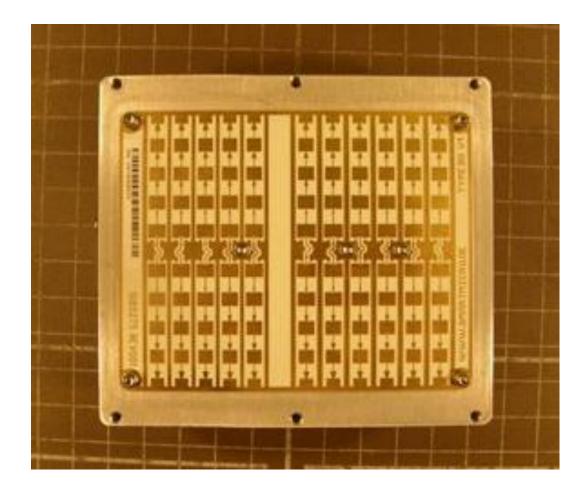
#### DSP Board (lower side) (UMRR-0Axxxx-1Exxxx-0306xx)



#### $RF\ Transceiver\ board\ (upper\ side)\ (UMRR-0Axxxx-1Exxxx-0306xx)$



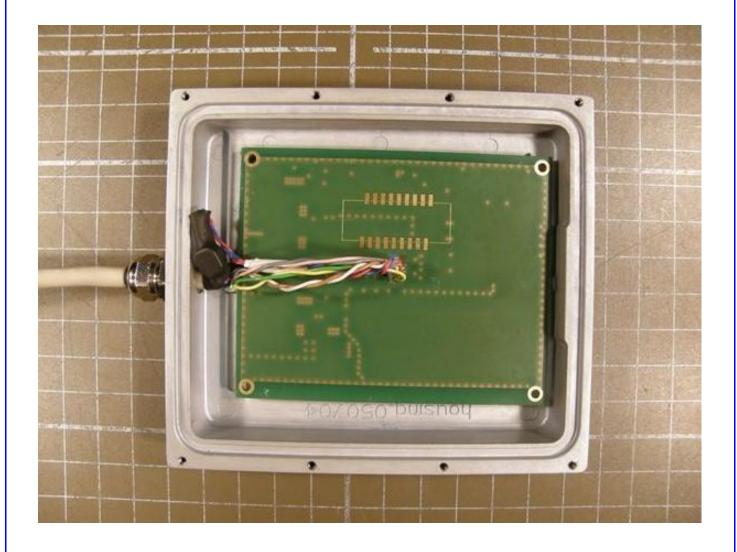
#### RF Transceiver board (lower side) (UMRR-0Axxxx-1Exxxx-0306xx)



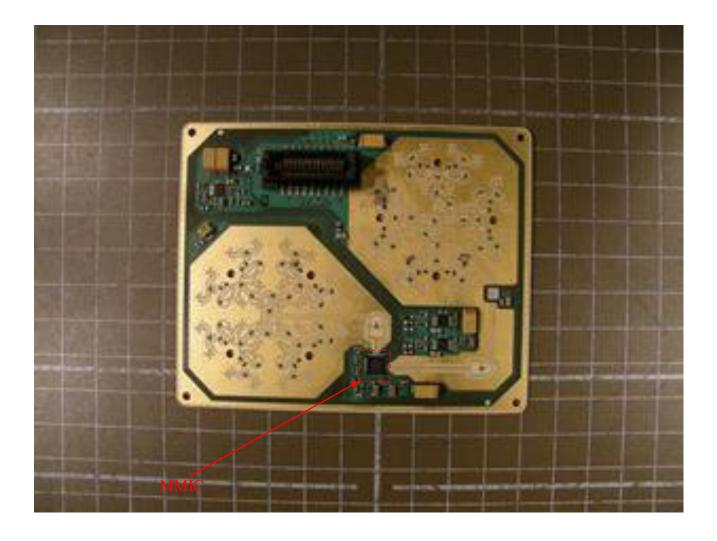
#### DSP Board (upper side) (UMRR-0Axxxx-22xxxx-05xxxx)



#### DSP Board (lower side) (UMRR-0Axxxx-22xxxx-05xxxx)



### $RF\ Transceiver\ board\ (upper\ side)\ (UMRR-0Axxxx-22xxxx-05xxxx)$



#### RF Transceiver board (lower side) (UMRR-0Axxxx-22xxxx-05xxxx)

