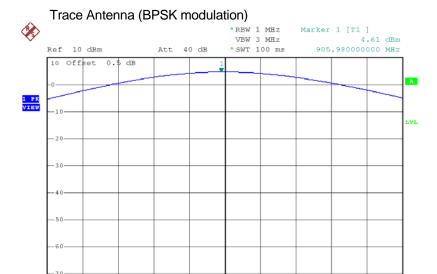
Span 2 MHz

Report No.: HK11040905-2 Sample No.: 1/4, 2/4, 3/4, 4/4

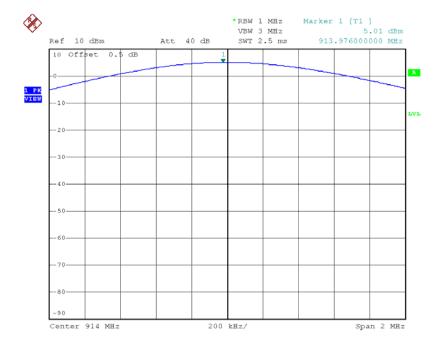
of)



200 kHz/

Plot T1A

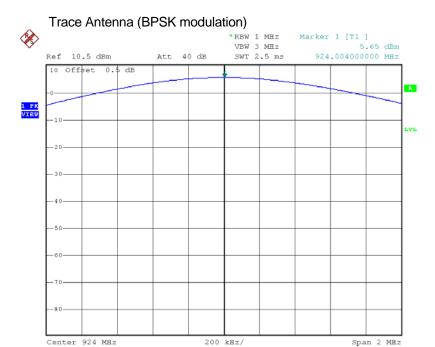
Center 906 MHz



Plot T1B

Maximum Conducted Output Power at Antenna Terminals Plots

Report No.: HK11040905-2 Sample No.: 1/4, 2/4, 3/4, 4/4

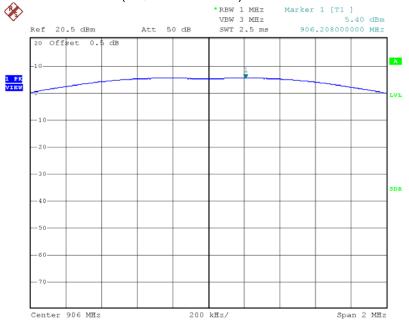


Plot T1C

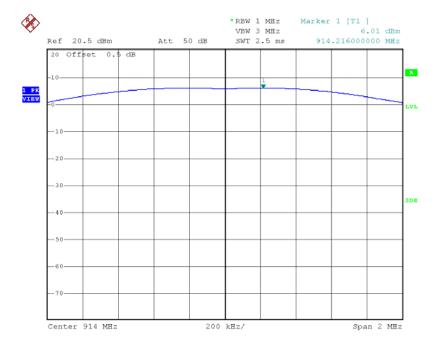
Maximum Conducted Output Power at Antenna Terminals Plots

Report No.: HK11040905-2 Sample No.: 1/4, 2/4, 3/4, 4/4





Plot T2A

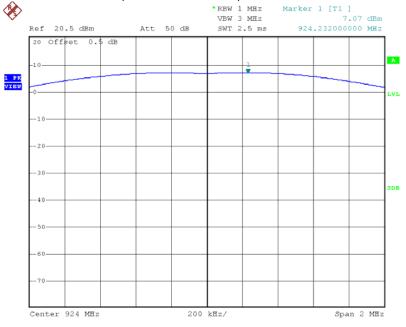


Plot T2B

Maximum Conducted Output Power at Antenna Terminals Plots

Report No.: HK11040905-2 Sample No.: 1/4, 2/4, 3/4, 4/4

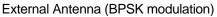
Trace Antenna (OQPSK modulation)

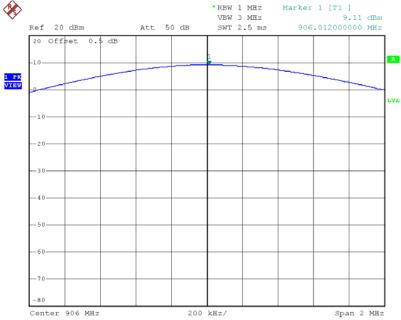


Plot T2C

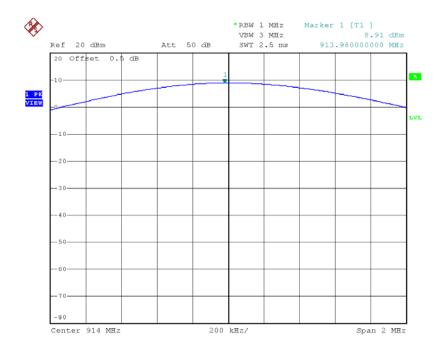
Maximum Conducted Output Power at Antenna Terminals Plots

Report No.: HK11040905-2 Sample No.: 1/4, 2/4, 3/4, 4/4





Plot E1A

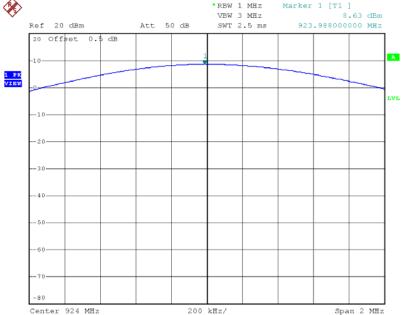


Plot E1B

Maximum Conducted Output Power at Antenna Terminals Plots

Report No.: HK11040905-2 Sample No.: 1/4, 2/4, 3/4, 4/4

External Antenna (BPSK modulation)

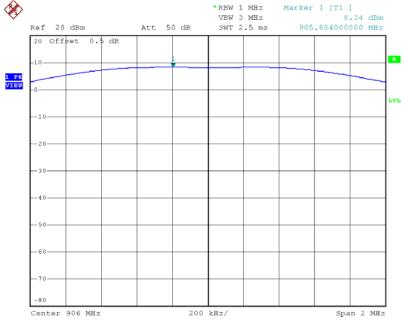


Plot E1C

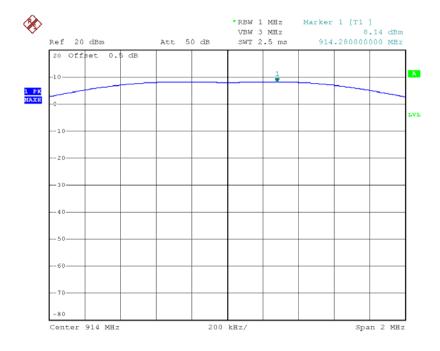
Maximum Conducted Output Power at Antenna Terminals Plots

Report No.: HK11040905-2 Sample No.: 1/4, 2/4, 3/4, 4/4





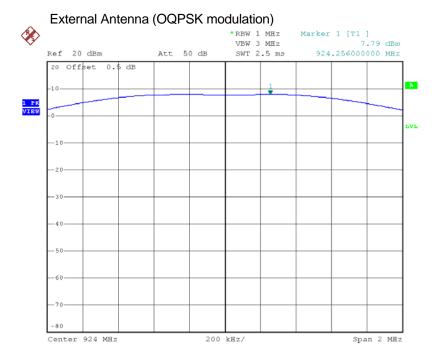
Plot E2A



Plot E2B

Maximum Conducted Output Power at Antenna Terminals Plots

Report No.: HK11040905-2 Sample No.: 1/4, 2/4, 3/4, 4/4



Plot E2C

Maximum Conducted Output Power at Antenna Terminals Plots