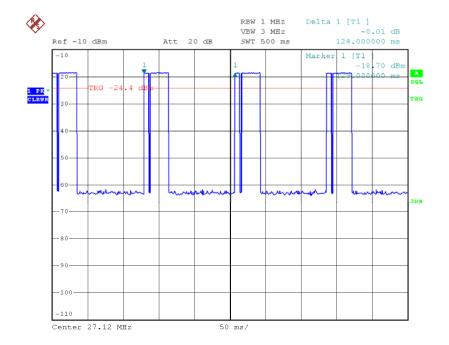
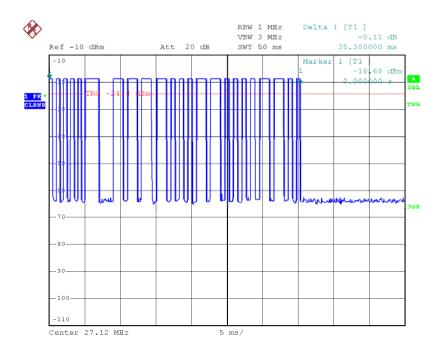
Report No.: HK10110011-1 Sample No.: 1/6

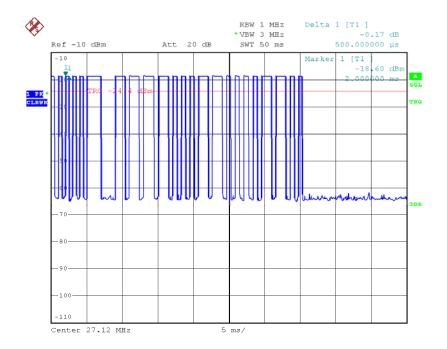


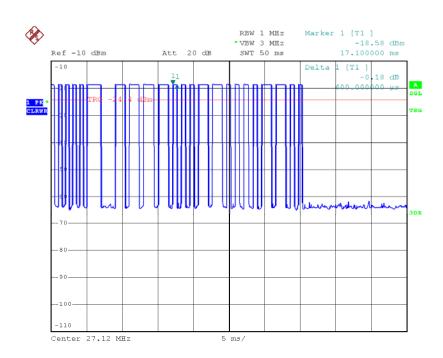
Date: 2.NOV.2010 23:30:59



Date: 2.NOV.2010 23:32:20

Report No.: HK10110011-1 Sample No.: 1/6





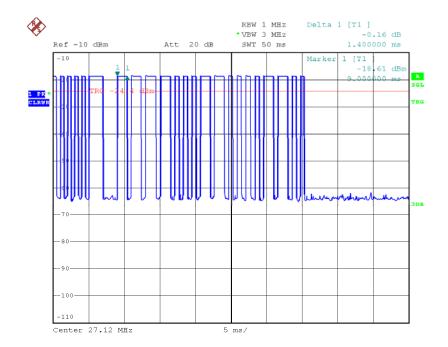
600us x 8

500us x 6

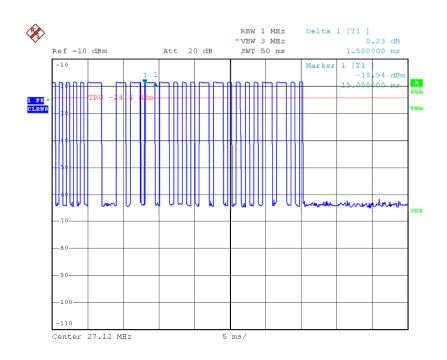
Date: 2.NOV.2010 23:40:26

Date: 2.NOV.2010 23:39:05

Report No.: HK10110011-1 Sample No.: 1/6





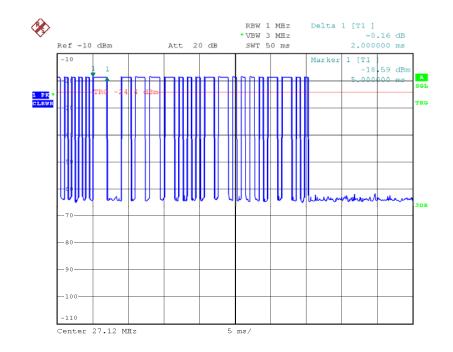


1.5ms x 1

1.4ms x 7

Date: 2.NOV.2010 23:48:06

Report No.: HK10110011-1 Sample No.: 1/6



Date: 2.NOV.2010 23:39:36

Duty Cycle:

2ms x 1

 $\frac{500 \text{us x } 6 + 600 \text{us x } 8 + 1.4 \text{ms x } 7 + 1.5 \text{ms x } 1 + 2 \text{ms x } 1}{100 \text{ms}}$

 $=\frac{21.1}{100}$ ms

=0.211

Average Factor

 $=20\log(0.211)$

=-13.5dB