

Test

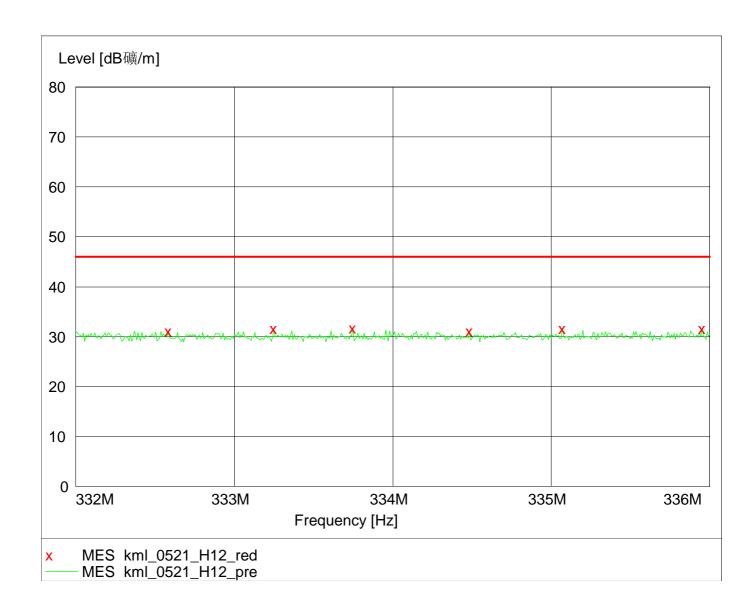
Data



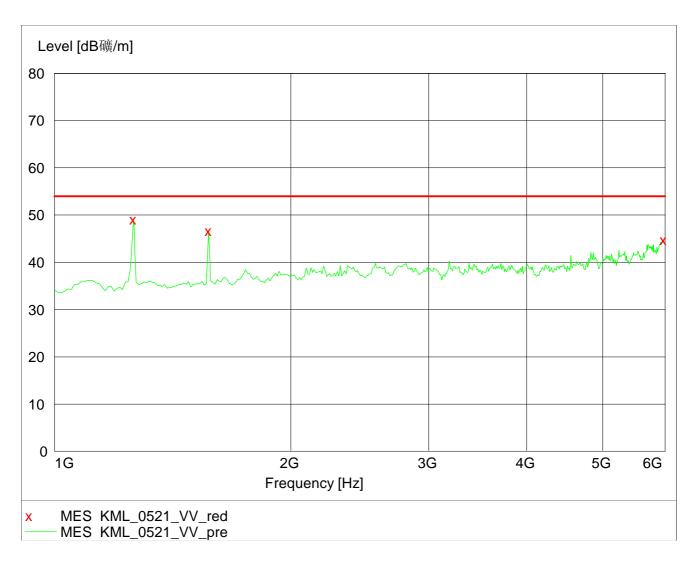
1. Fundamental & Spurious Emission & Restrict band radiated emission



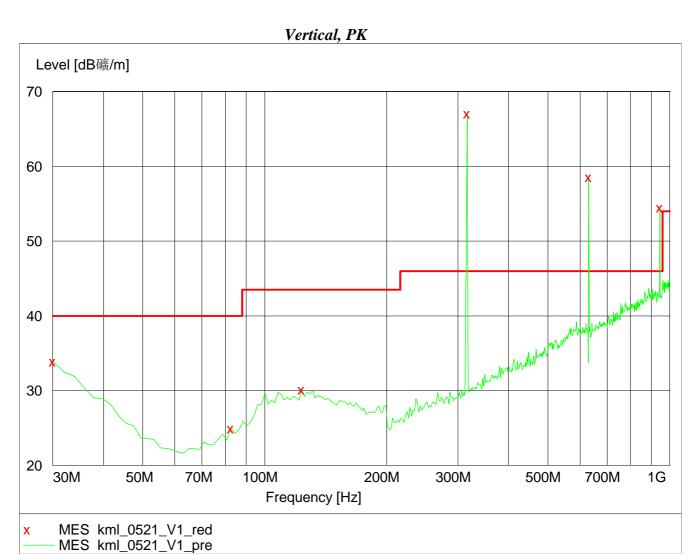




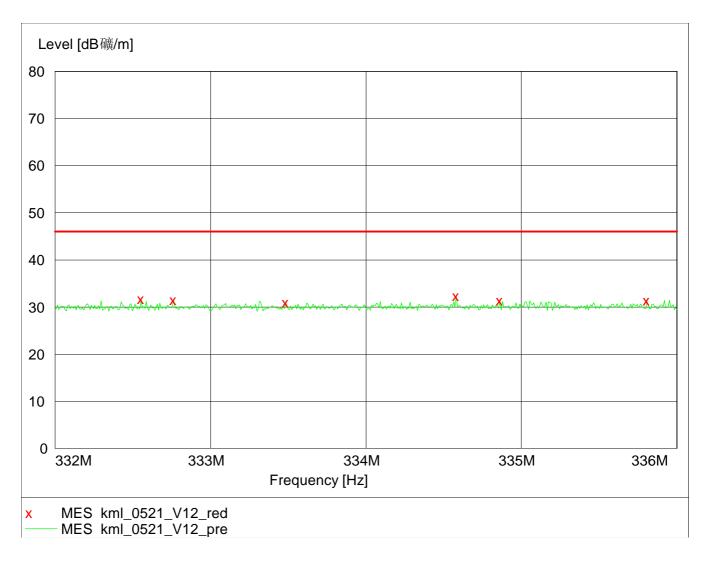




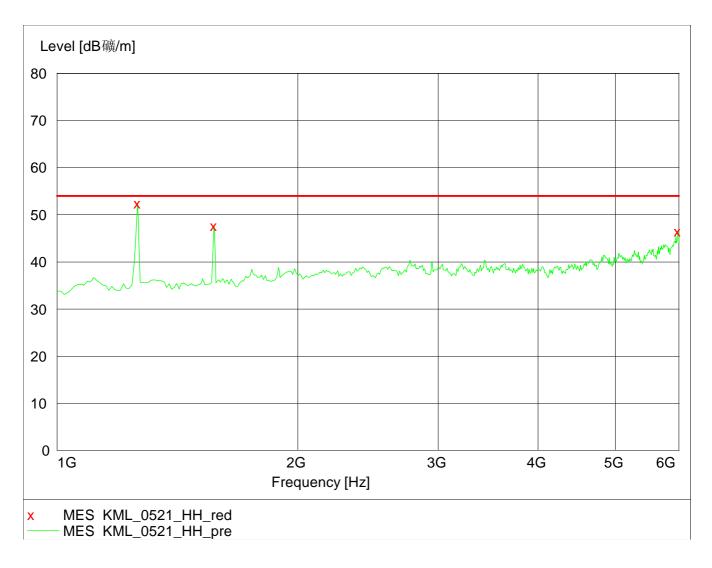














2. Deactivating time





3. Emission Bandwidth



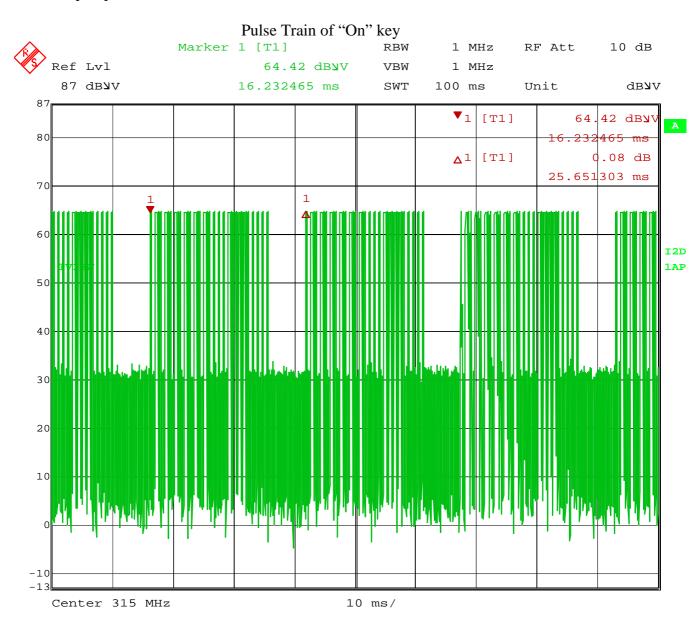


4. Occupied Bandwidth



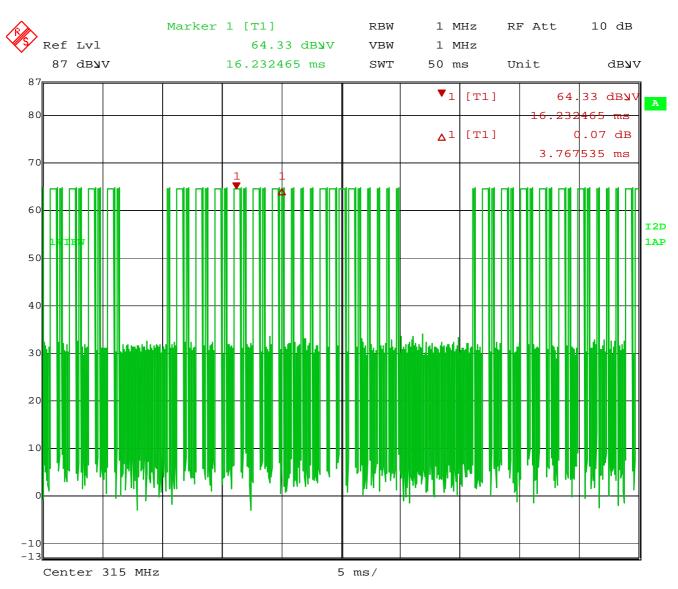


5. Duty Cycle



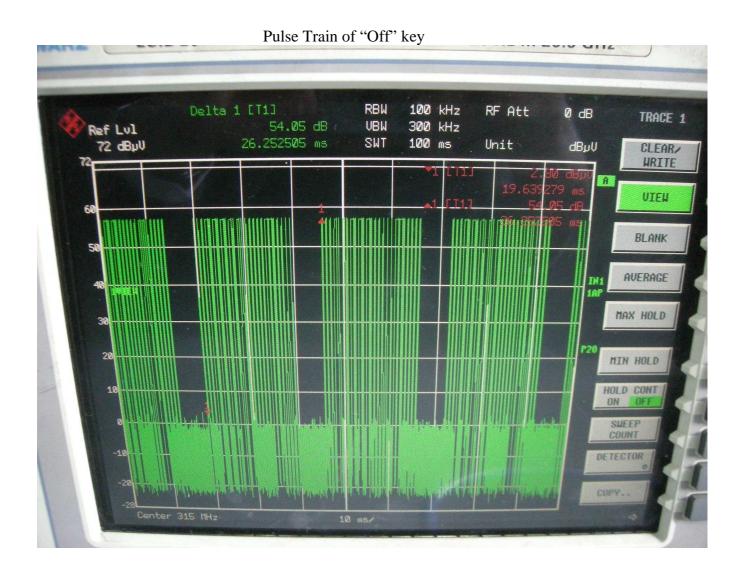
Date: 6.MAY.2010 21:48:03



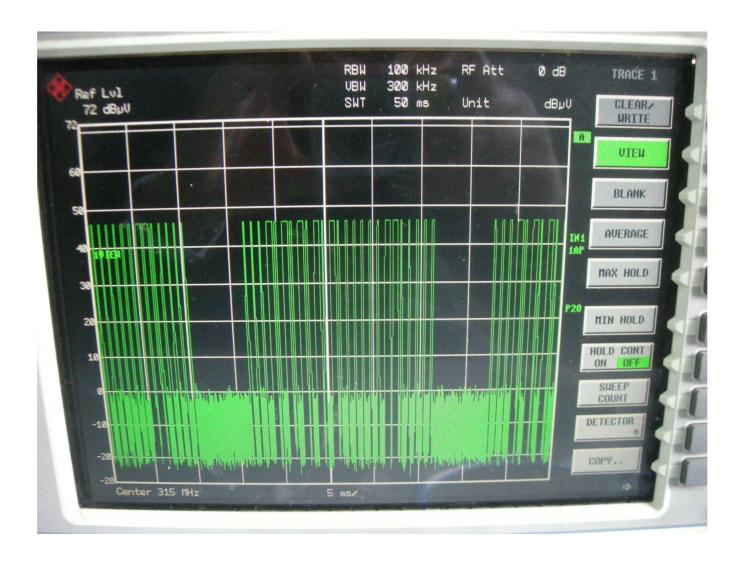


Date: 6.MAY.2010 21:49:03

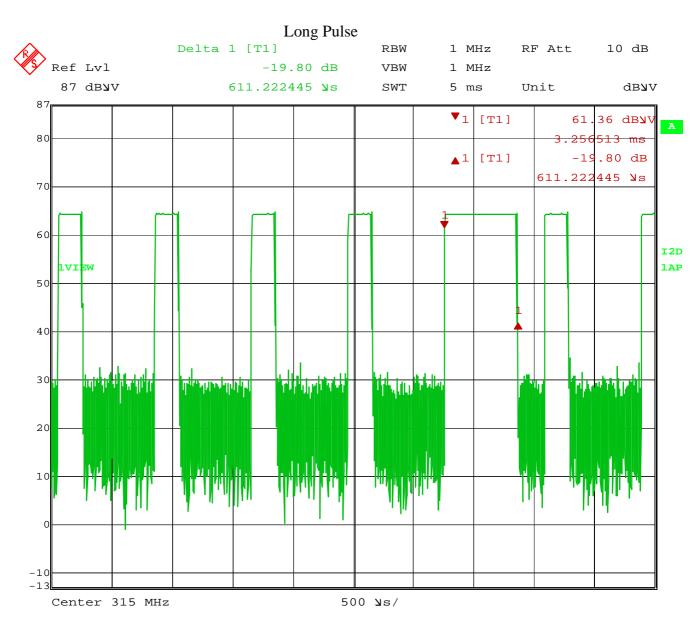






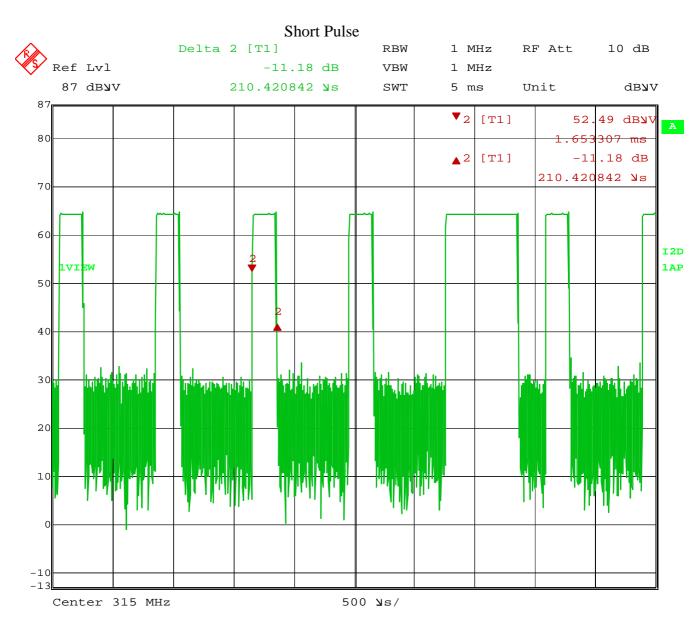






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The Duty cycle of "on" key = (10 * 0.61 + 15 * 0.21) / 25.65 = 0.361The Duty cycle of "off" key = (7 * 0.61 + 18 * 0.21) / 26.25 = 0.307

As a result, the duty cycle of 0.36 is taken into calculation.