

# Tune up procedure

## I Test condition:

- 1, Test tool: Spectrum (up to 1GHz), Static-free desk
- 2, Transmitter technical requirement: 315MHz  $\pm$ 75KHz / Power 10dBm $\pm$ 1dBm;
- 3, Test condition: Normal temperature; Distance 30CM.

## II Test method:

- 1, Connect the EUT with the spectrum on the desk and setup the testing environment/distance.
- 2, Measure the control unit (engineering unit) at FREQ. 315MHz (tolerance:  $\pm$  75KHz) and POWER 10dBm(tolerance:  $\pm$  1dBm), HOLD the trace on the spectrum and marked as trace A.
- 3 Replace the control unit (engineering unit) by the mass product unit, measure and mark the trace as trace B.
- 4, Compare trace A & trace B, if trace B is under trance A, then PASS
- 5, Otherwise, if trace B over trace A, then NG