

FCC TEST ABOUT 9807 ANTENNA

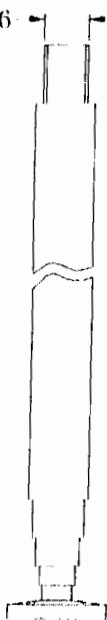
(9806)

The antenna screw of 9807 is of $M3.5 \times 0.6$ specifications. This specification of the antenna screw is different from the common specifications found in the market $M2.5 \times 0.45$ and $M3 \times 0.5$, which are incompatible.

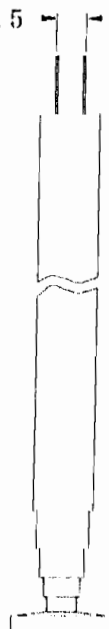
(9806)

The antenna fixing nut in the 9807 transmitter is of $M3.5 \times 0.6$ specifications. This specification of the transmitter's nut is different from the common specification found in the market $M2.5 \times 0.45$ and $M3 \times 0.5$, which are incompatible.

$M3.5 \times 0.6$



$M3.0 \times 0.5$



$M2.5 \times 0.45$



9806 / 9807 USING
ANTENNA

COMMON
ANTENNA

COMMON
ANTENNA