1 Letter stating the differences between T857-26-1010 with family listing of T857-26-1012

1.1 T857-26-1010

The T857-26-1010 is Tait exciter which has been modified by adding a T800-32-0000 DFSK modulator board. The exciter, without the modulator board, is described as:

- Narrowband with a wide-band audio filter
- 440 – 480 MHz operating bandwidth
- 2.5ppm stability from –30°C -- +60°C

The T800-32-0000 contains an internal oscillator.

1.2 T857-26-1012

The T857-26-1010 is Tait exciter which has been modified by adding a T800-32-0100 DFSK modulator board. The exciter, without the modulator board, is described as:

- Narrowband with a wide-band audio filter
- 440 – 480 MHz operating bandwidth
- 2.5ppm stability from –30°C -- +60°C

The T800-32-0100 DFSK modulator board uses an external reference via a connector on the back of the exciter.