ELPRO INNOTEK SPA R & D. Dept.

S.Pietro di Feletto 06/05/2005

SUBJECT: Changes on transmitter ERONE type SETR2641AM2

The changement has involved only the microprocessor for cost reason, in order to realize a cost-effective product.

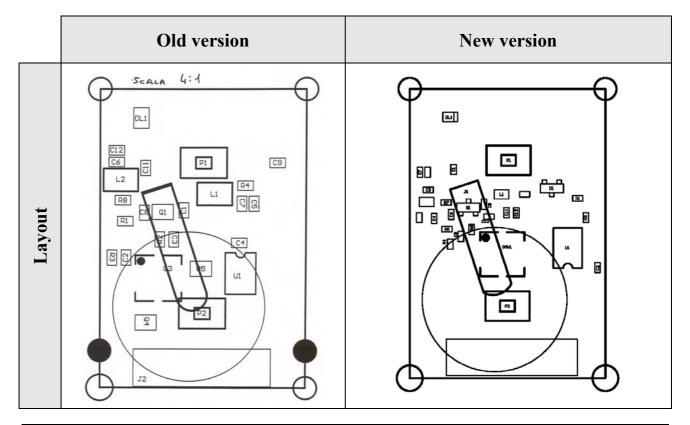
The circuit of the transmitter ERONE type SETR2641AM2 has been changed with the following modifications:

- 1) the microprocessor has been changed from the type Microchip HCS 301 to the type Microchip PIC12F629;
- 2) as conseguence of this, has been changed the PCB of the transmitter, and the layout;
- 3) the battery contact has been changed;
- ☐ The operating frequency has remained the same
- □ The part of the printed board concerning the SAW resonator oscillator and the RF emission has remained the same.
- □ The digital frame emitted has remained the same
- ☐ The external aspect and the dimensions of the transmitter have remained the same

1 DOCUMENT REFERENCE

	Old version	New version
	TCF-025 Rev. 2 issued on 21/02/2002	TCF-086 Rev.0 issued on 26/04/2005

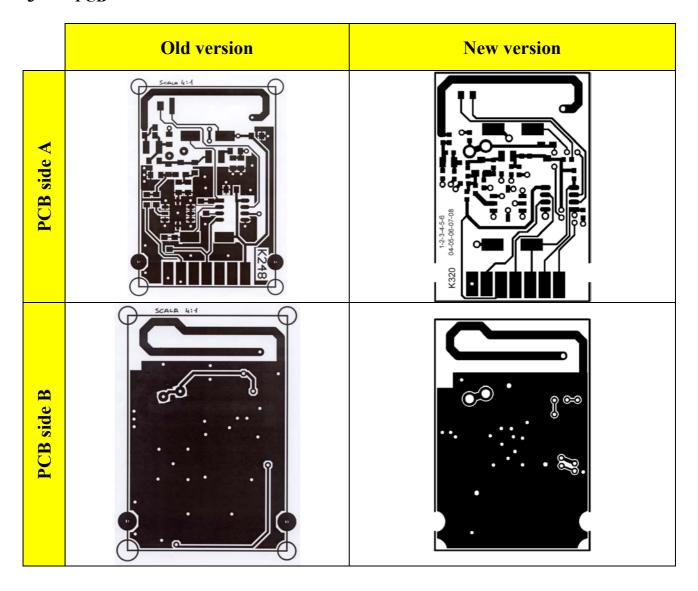
2 INTERNAL LAYOUT



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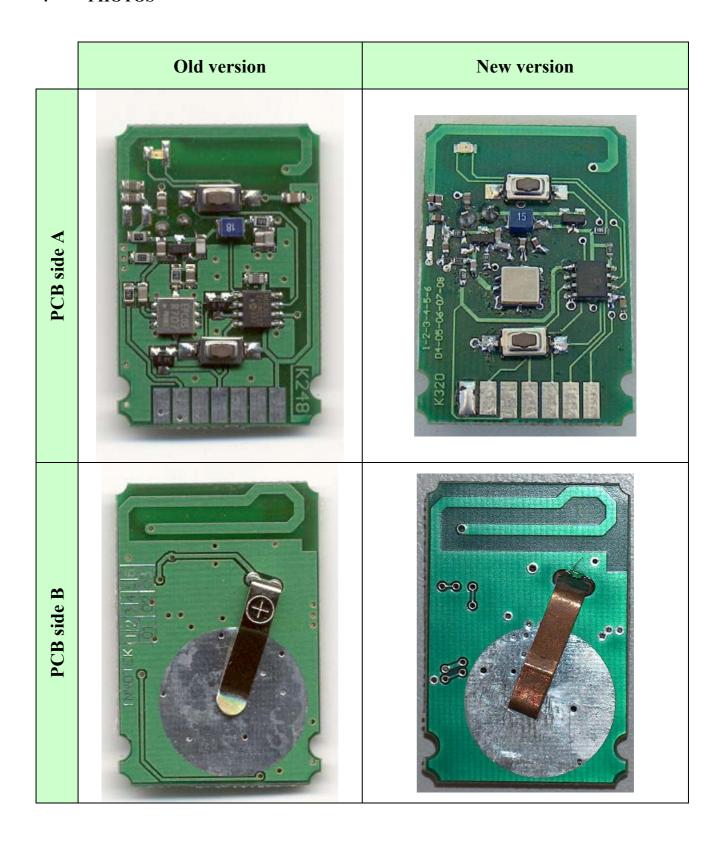
3 PCB



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4 PHOTOS



Performed and approved by : Gian.Massimo Dalle Carbonare

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