



## ŠtB bugs Country of origin: Czechoslovakia

### DATA SUMMARY

**Organisation:** ŠtB - Štátna bezpečnosť (Secret State Police) and Správa 2 - kontrarozviedka (Government, Department 2, counter-espionage).

**Design/Manufacturer:** Správa 6 - spojovacia technika (Government, Department 6, communication technics).

**Year of Introduction:** Type 1 1970s and type 2 1980s.

**Purpose:** Wireless bugs for covert room surveillance.

**Frequency range:** Type 1 350MHz; type 2 400MHz.

**Operating modes:** FM; Type 1 with speech concealment sub carrier (See chapter 132).

**Aerial:** Type 1: ½ wave wire; type 2: not known.

**Power supply:** Dry batteries.

**Dimensions (mm):**

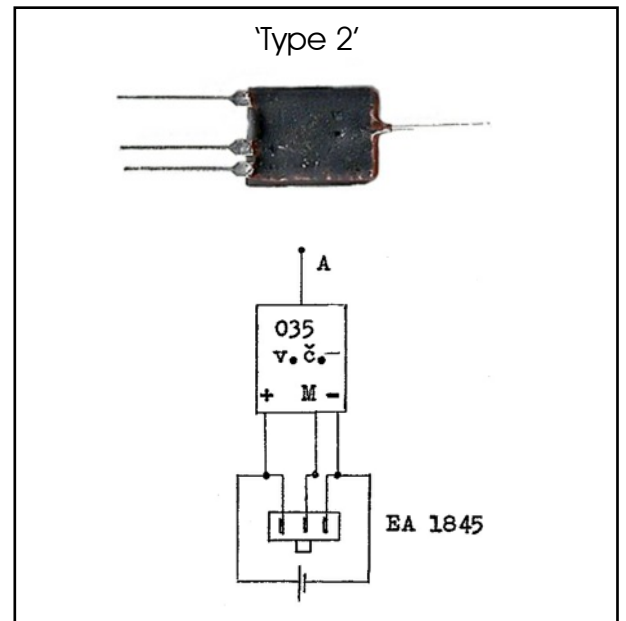
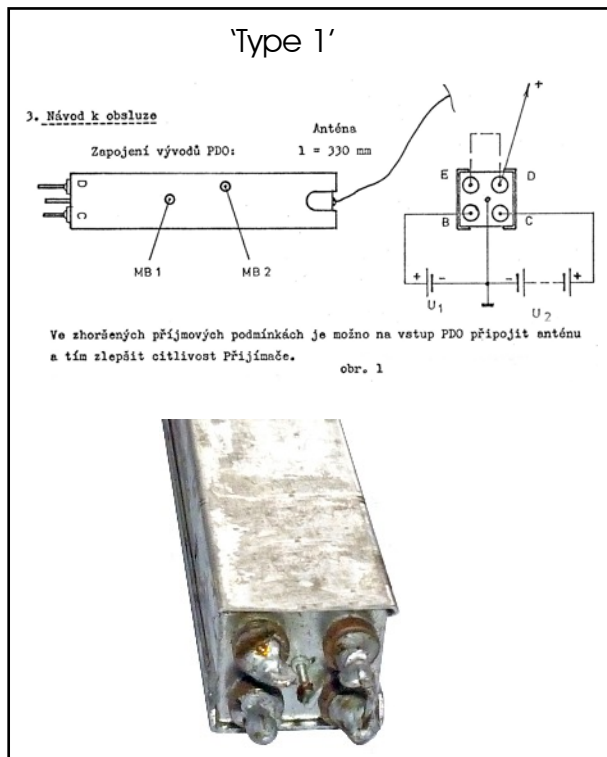
	Height	width	length
Type 1	15	15	75
Type 2	02	10	15

### Remarks

Provisionally named 'Type 1' and 'Type 2' were covert room surveillance bugs used by the Czechoslovakian ŠtB.

Type 1 was, considering the implementation of speech concealment, believed to be developed in the latter parts of the 1970s. The associated receiver was a Dunaj B (see Chapter 22), most probably with a sub unit for demodulating the speech concealment. It used an external microphone.

Type 2 was a miniature thick film unit, operating on 400MHz. No further details were known at the time of preparing this chapter. It used an external subminiature type EA1845 microphone.



### References:

- Photos and information courtesy Jan and Alois, Czech Republic.