



This **Super SMT Tantalum Capacitor Kits™** which offer the most convenience for obtaining any value of standard STM tantalum capacitors in the shortest time with the highest accuracy.

This includes the **TAJ** series of **AVX** brand. They have the following features: general purpose SMT chip tantalum series; low profile options available; CV range: **0.10-2200µF / 2.5-50V**.

The Super SMT Tantalum Capacitor Kit™ has five capacitor sizes available, as follows:

1206 size 20 values,

Size Code: **A**. Tolerance: ±10% or ±20%;

1210 size 17 values,

Size Code: **B**. Tolerance: ±10% or ±20%;

2312 size 26 values,

Size Code: **C**. Tolerance: ±10% or ±20%;

2917 size 19 values and 5 values,

Size Code: **D** and **E**, ±10% or ±20%;

[See Datasheet.](#)

There are 87 values and 10PCs for each value in the Kit.

The tantalum capacitors are pre-sorted and stored separately with their main specifications, capacitance, manufacturer size code, voltage, and tolerance, clearly marked on each lid, see the photo on the left side, in our unique sturdy snap-lock.

**Super SMT Component Enclosure™**, which has 128 individually lidded compartments, 0.87” (L) x 0.59” (W) x 0.63” (D) or 22 x 15 x 16 (mm).

The enclosure takes the same surface space as a letter size paper and measures only: 11” (L) x 8.5” (W) x 1.75” (H) or 280 x 216 x 45 (mm).

Operating the enclosure is easy and convenient that your time for obtaining a particular tantalum capacitor is minimized to seconds. The kit can easily be placed on a work bench, put on a shelf, or transported to other sites, making them the best choice for building prototypes, doing experiments on new circuits, or reworking printed circuit boards.

Part #	Description	Price
TANTTAJ87V-10PC	KIT TANT CAP TAJ SERIES	\$ 1009

