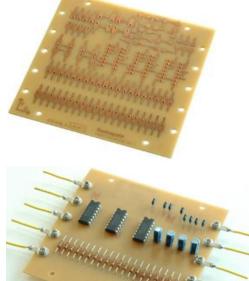
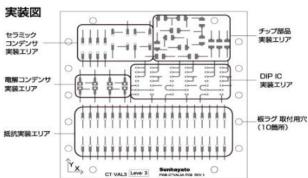
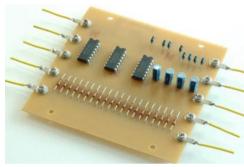
Soldering test practice board CT-VAL3







[Product Description]

This is a board that allows you to practice the skill test "Class 3 electronic equipment assembly (electronic equipment assembly work)" practical test conducted by the Central Vocational Ability Development Association.

[Product features]

- The material, thickness, hole diameter, and land shape of the skill test board are faithfully reproduced, so you can practice according to practice simply by preparing parts (target work time 60-90 minutes).
- Patterns are also drawn from each land, so you can practice closer to practice.
- Since the resistors are aligned, the bending state of the leads can be compared.
- XY direction is indicated for mounting square chip parts.
- Because there is a hole for the lug terminal, you can also practice "hanging from the hook" by screwing the 3mm plate lug.
- We also offer a special 10-sheet pack (MODEL CT-VAL3X10)

[Main Specifications]

Size : 95 × 95mm : Paper phenol 1.6t Material and thickness

Finishing process : Flux finish

Hole diameter : 4 PCB fixing holes (φ3.2mm), 10 plate lug mounting holes (φ3.2mm)

[List of solderable parts]

Resistance (15.24mm pitch) : 20 IC (DIP14 pin) : 3 Electrolytic capacitor (2.54mm pitch) : 4 Ceramic capacitor (5.08mm pitch) : 8 Square chip resistor (3225 size) : 13 Lug terminal (φ3.2mm) : 10