

MSC-01K is consisted of a special flux, special solder and special solder wick.

MSC01K is for removing the remains solder on the board safely and easily.

It works by lowering the temperature which solder dissolves to about 100 degrees.

It does not damage the land of the board, since it can work at a low temperature.

It there is even a soldering iron, cleaning can be easily.

It is very low cost.

Outline of Operation

First step, the flux is applied to the land. And then, special solder is added by a electric iron. The dissolution temperature of the solder on the land will be about 100 degrees C. The electrical iron that temperature controlled is recommendable when to the work. Then, the temperature of the land is since it does not become high beyond necessity. And next, suck up remains solder on the land by the solder wick with the electrical iron.



The flux is applied

Ingredient of the solder: (%)

Туре	Item	Sn	Pb	Bi	In
MSC-01Kpb	PB Solder	12	18	49	21
MSC-01K	for PB Free	30	0	49	21



The solder is added

Ingredient of the flux: (%)

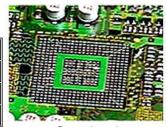
Activation Rosin	40
Optical Capitol	30
Bensine Alcohol	25
Wax	5



Solder Cleaning

Contained Parts

Item	Details	Quantity
Special Solder	160mm	5 pieces
Special Flux	Halogen Free	2.5mL
Special Wick	1.9Wmm x 1.5m	1 roll



Completed

The specification are subject to change without notice.