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KADA 850D

KADA 852D+

KADA 852AD+

KADA 862D++

KADA 853A

KADA 952

KADA 952D

KADA 952D+

KADA 777A

KADA 777SDC

DGC 939SD+

STENCILS 1

STENCILS 2

SOLDERING BALLS

REBALLING

TAPES AND FLUXES

BOARD SUPPORT

NETS

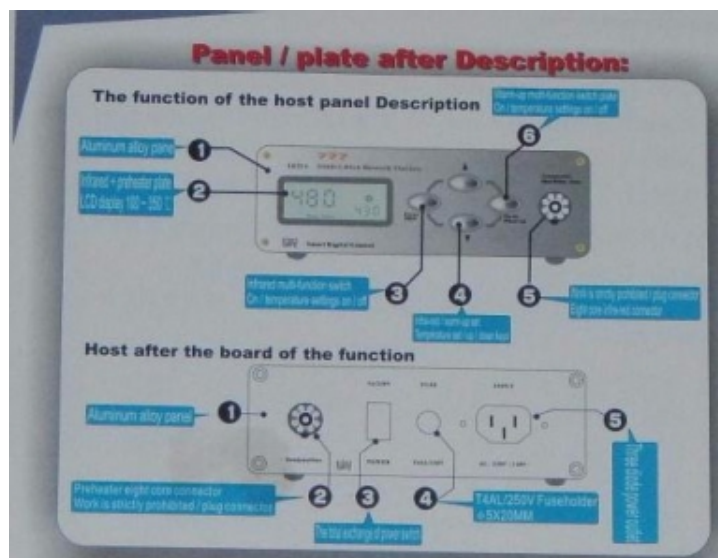
SOLDERING
NOZZLES 1SOLDERING
NOZZLES 2SOLDERING
NOZZLES 3

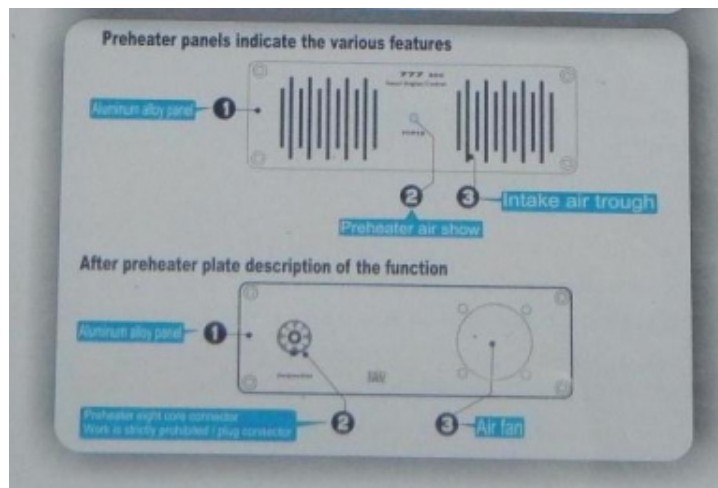
SOLDERING TIPS

KADA 777 SDC IRDA SMD & BGA REWORK STATION



Specificataions:

★ **Input Voltage:** AC 220V/50Hz (110V)★ **Infrared Input Power:** 150W (Average)★ **Infrared Temperature:** 100~350°C★ **Preheater Input Power:** 600W (Average)★ **Infrared Temperature:** 100~350°C



Characteristics:

- (1). the use of independent research and development of infrared technology, STN LCD screen display of all functions.
- (2). special infrared heating, string through strong and difficult to damage to peripheral devices, devices to heat evenly, breaking down the traditional hot air welding machine, the shortcomings of thermal radiation.
- (3). using the infra-red equipment, soft non - glare light source, focus on the stability of heat.
- (4). the infrared heating with welding equipment demolition 600W preheater, large - scale demolition of the BGA solder advantage.
- (5). the infra - red heating equipment in the work, without prejudice to other hot - air mobile device.
- (6). the infrared equipment operator easy - to - use, practical exercises to be short - lived, can be removed to achieve the best welding results.

