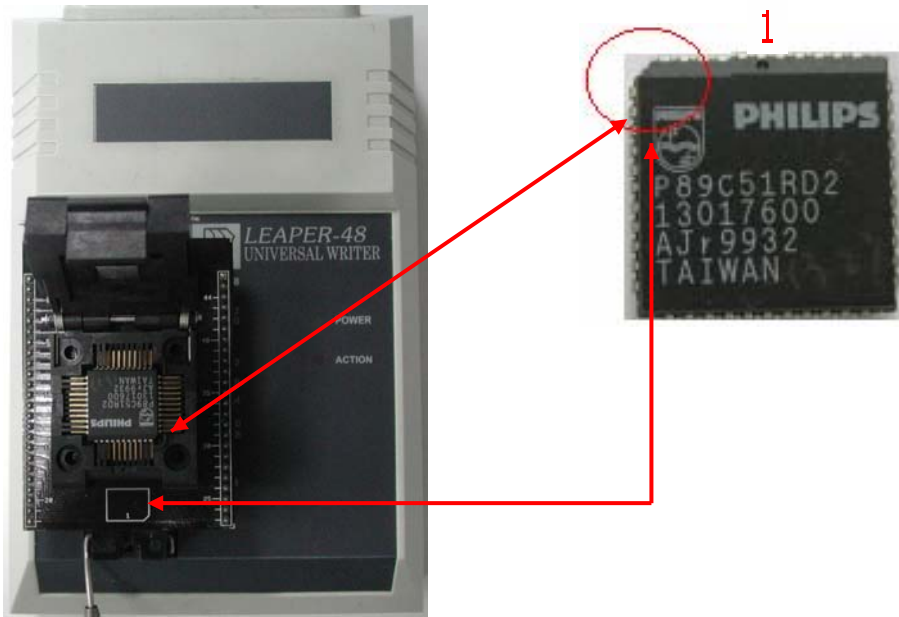


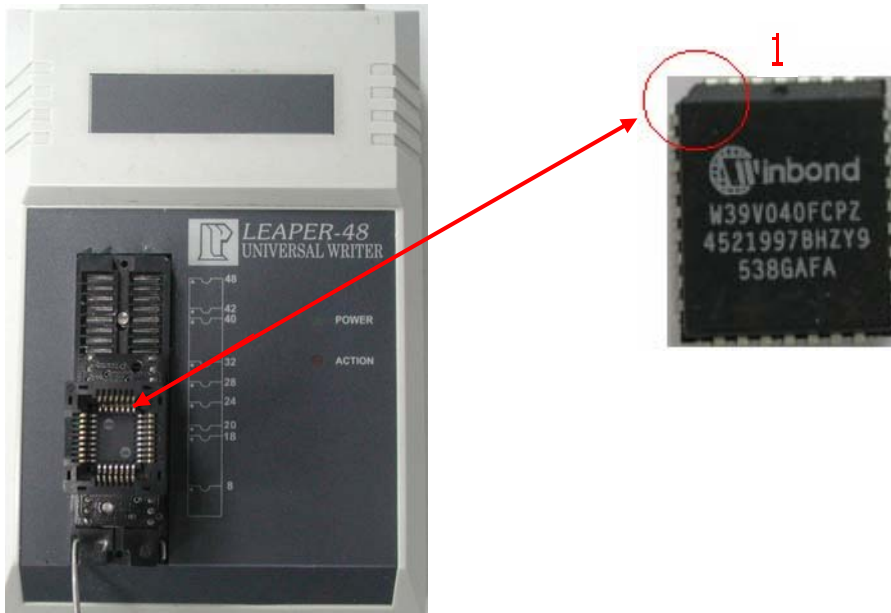
# The Diagrams of LP-48 ADAPTOR & IC Position

## LP-PLCC-44 PIN



1. The way to put IC has been shown above
2. The first PIN has been marked as a red “1”. The circled bevel should follow the arrow which could point out the correct way to put the IC. (Users could refer to a white drawing on the adaptor.)

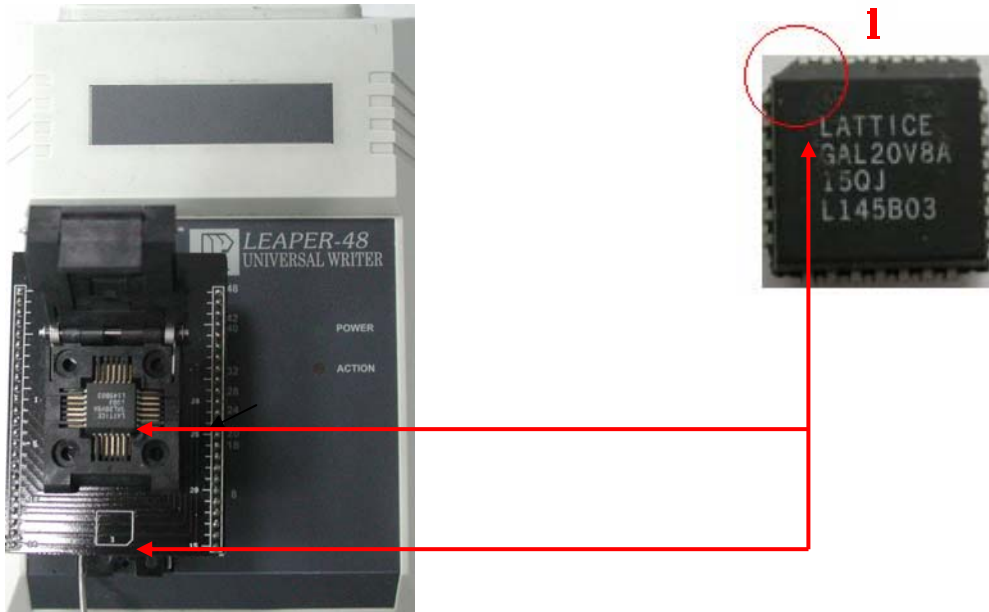
## LP-PLCC-32-1M32B



1. The way to put IC has been shown above
2. The first PIN has been marked as a red “1”. The circled bevel should follow the arrow which could point out the correct way to put the IC. (**Attention: The words should be up side down when IC has been settled.**)

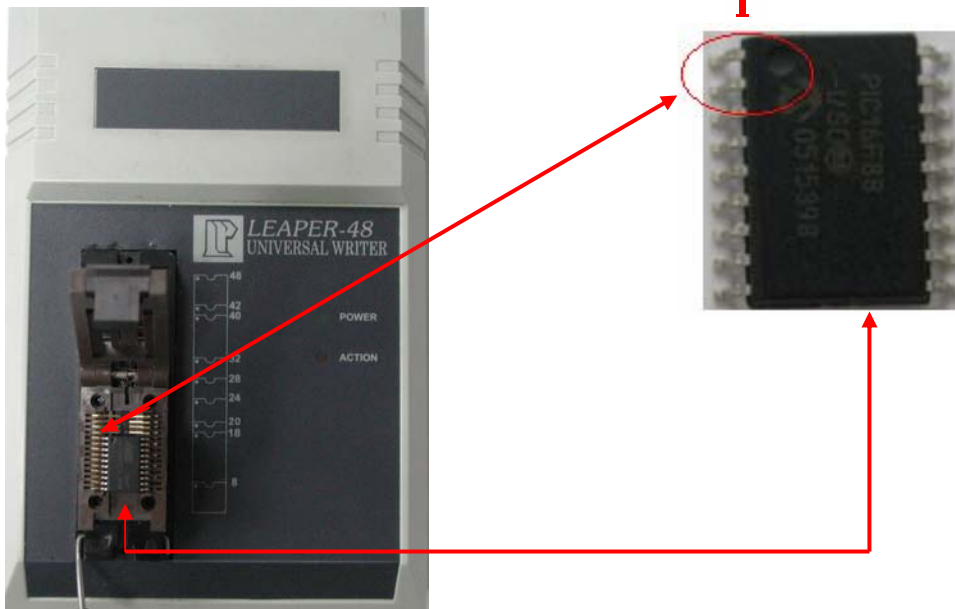
# The Diagrams of LP-48 ADAPTOR & IC Position

## LP-PLCC-28 PIN



1. The way to put IC has been shown above
2. The first PIN has been marked a red “1”. The circled bevel should follow the arrow which could point out the correct way to put the IC. (Users could refer to a white drawing in the adaptor.)

## LP-SOP-28 PIN



1. The way to put IC has been shown above
2. The first PIN has been marked a red “1”. IC could follow the arrow to put into the bottom of the adaptor and the circled first PIN should be in the upper left side.

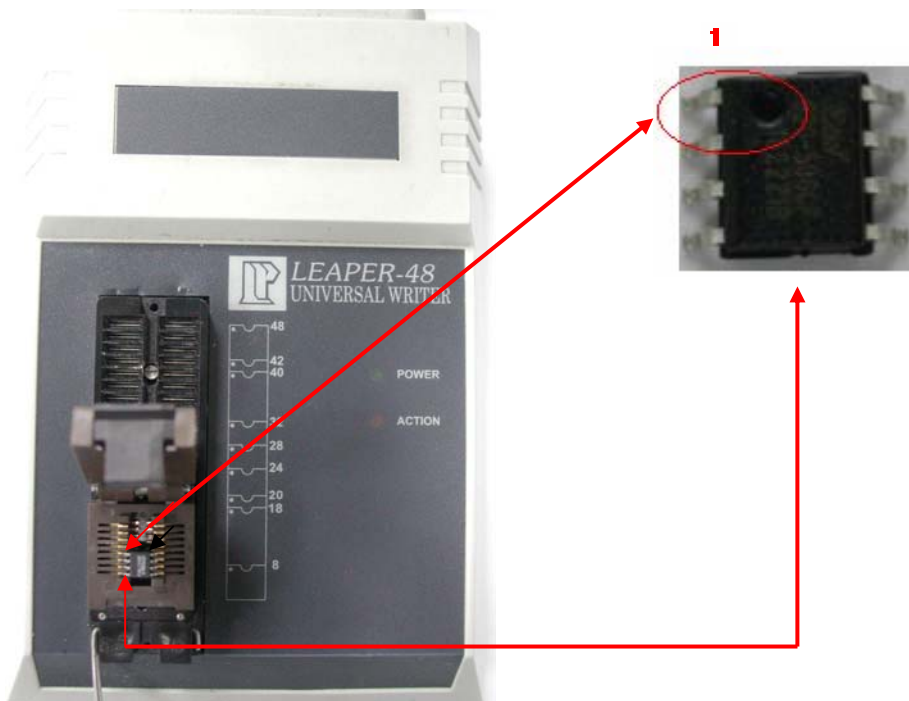
# The Diagrams of LP-48 ADAPTOR & IC Position

## LP-SOP-28 PIN



1. The way to put IC has been shown above
2. The first PIN has been marked a red “1”. IC follows the arrow to put into the bottom of the adaptor and the first PIN should be in the upper left side.

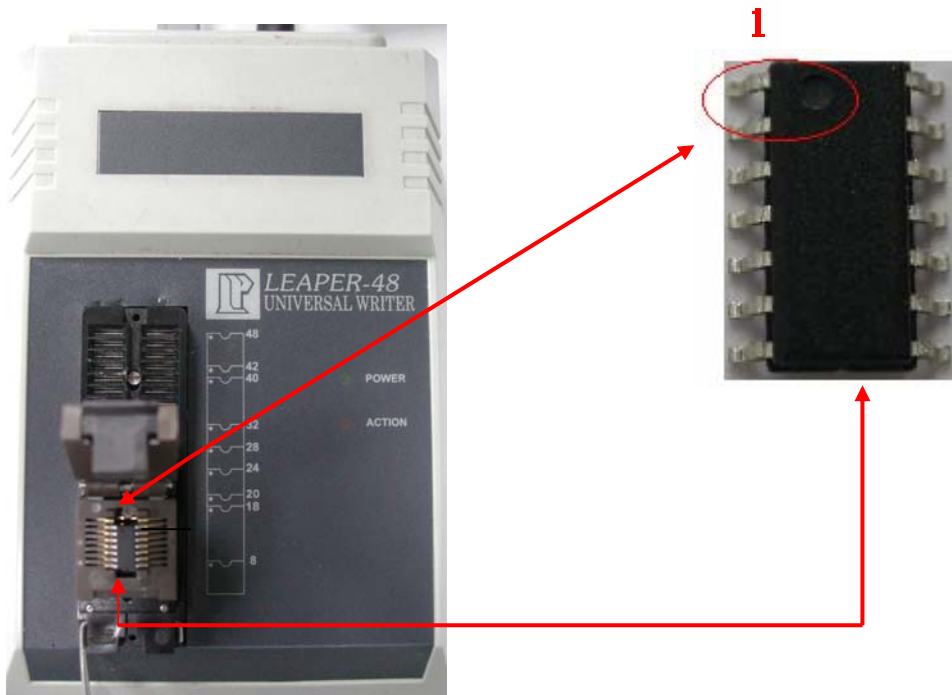
## LP-SOP-16 PIN



1. The way to put IC has been shown above
2. The first PIN has been marked a red “1”. IC follows the arrow to put into the bottom of the adaptor and the first PIN should be in the upper left side.

# The Diagrams of LP-48 ADAPTOR & IC Position

## LP-SOP-16PIN



1. The way to put IC has been shown above
2. The first PIN has been marked a red “1”. IC follows the arrow to put into the bottom of the adaptor and the first PIN should be in the upper left side.

## LP48-TSOP-48S



1. The way to put IC has been shown above.
2. The first PIN has been marked a red “1”. The circled bevel follows the arrow which could point out the way to put the IC. (Users could refer to a white drawing on the adaptor.)

# The Diagrams of LP-48 ADAPTOR & IC Position

## LP48-TSOP56-M



1. The way to put IC has been shown above.
2. The first PIN has been marked a red "1". The circled bevel follows the arrow which could point out the way to put the IC. (Users could refer to a white drawing on the adaptor.)

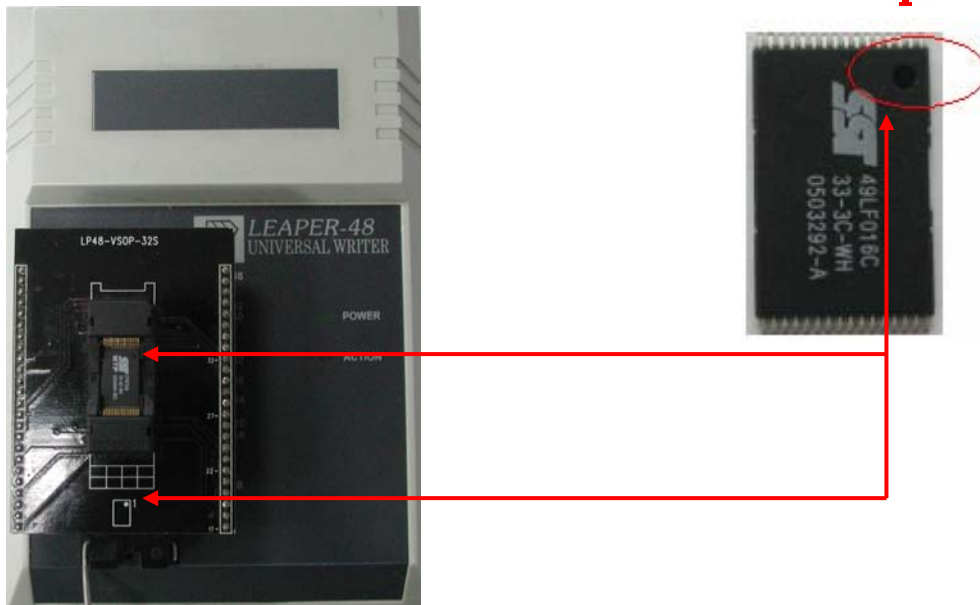
## LP-TSOP-48 PIN



1. The way to put IC has been shown above.
2. The first PIN has been marked a red "1". The circled bevel follows the arrow which could point out the way to put the IC. (Users could refer to a white drawing on the adaptor.)

# The Diagrams of LP-48 ADAPTOR & IC Position

## LP48-VSOP-32S



1. The way to put IC has been shown above.
2. The first PIN has been marked a red “1”. The circled bevel follows the arrow which could point out the way to put the IC. (Users could refer to a white drawing on the adaptor.)

## LP48-TSOP-40 PIN

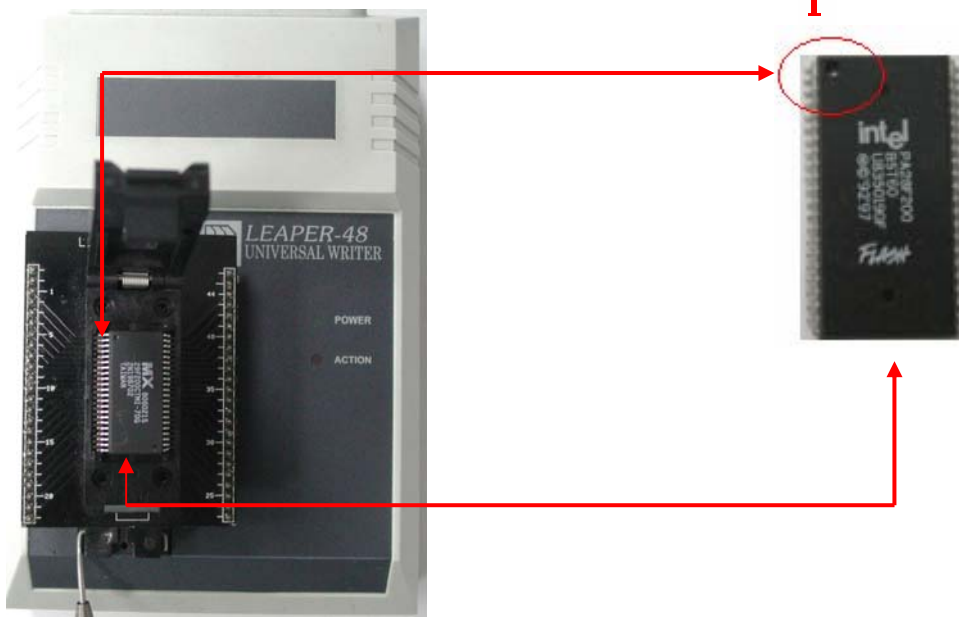


1. The way to put IC has been shown above.
2. The first PIN has been marked a red “1”. The circled bevel follows the arrow which could point out the way to put the IC. (Users could refer to a white drawing on the adaptor.)



# The Diagrams of LP-48 ADAPTOR & IC Position

## LP-PSOP-44 PIN



1. The way to put IC has been shown above.
2. The first PIN has been marked a red "1". IC follows the arrow to put into the bottom of the adaptor and the first PIN should be in the upper left side.

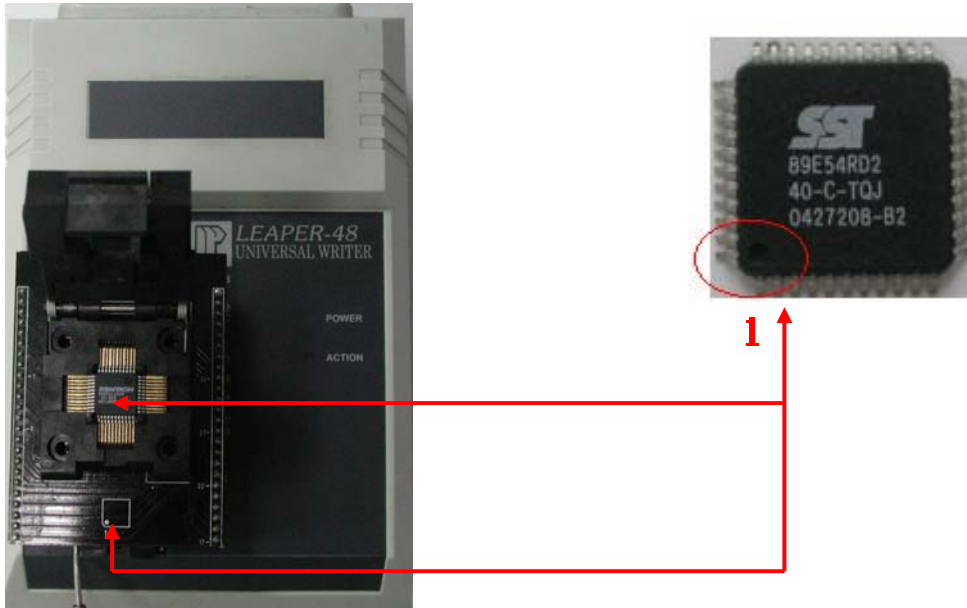
## LP-WSO8-5\*6/6\*8



1. The way to put IC has been shown above.
2. The first PIN has been marked a red "1". IC follows the arrow to put into the bottom of the adaptor and the arrow direction should be as well as the white part of the adaptor.

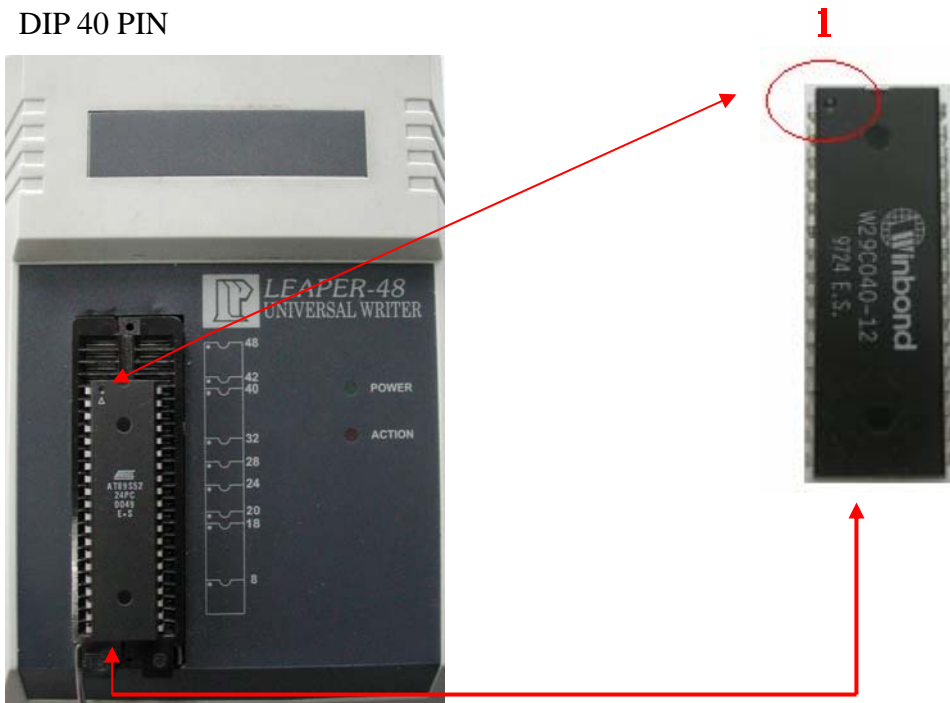
# The Diagrams of LP-48 ADAPTOR & IC Position

## LP48-QFP-44 PIN



1. The way to put IC has been shown above.
2. The first PIN has been marked a red “1”. The circled bevel follows the arrow which could point out the way to put the IC. (Users could refer to a white drawing on the adaptor.)

## DIP 40 PIN



1. The way to put IC has been shown above.
2. The first PIN has been marked a red “1”. IC follows the arrow to put into the bottom of the adaptor and the first PIN should be in the upper left side.



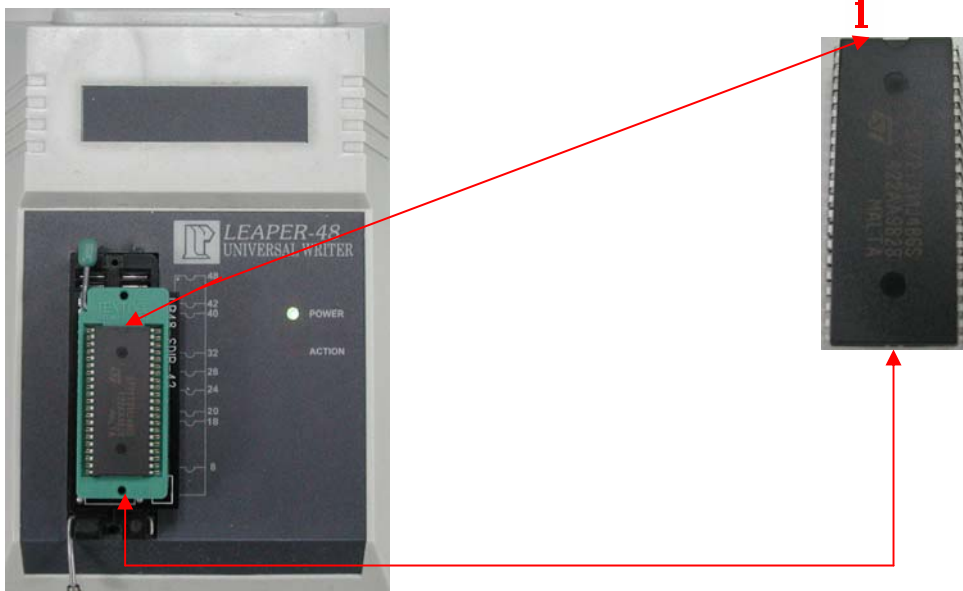
# The Diagrams of LP-48 ADAPTOR & IC Position

## DIP 8 PIN



1. The way to put IC has been shown above.
2. The first PIN has been marked a red “1”. IC follows the arrow to put into the bottom of the adaptor and the first PIN should be in the upper left side.

## LP-SDIP-42 PIN



1. The way to put IC has been shown above.
2. The first PIN has been marked a red “1”. IC follows the arrow to put into the bottom of the adaptor and the first PIN should be in the upper side.