

# WORKBOARD HOLDER QUESTIONNAIRE

Date: \_\_\_\_\_ Requested Ship Date: \_\_\_\_\_

Company: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone: \_\_\_\_\_

Fax: \_\_\_\_\_

E-mail: \_\_\_\_\_

Sales Engineer: \_\_\_\_\_

Does this need to Ship with a Machine? (Y) (N)

## Insertion Equipment Details

Mfg & Model #: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

VCD, DIP or RAD: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

Cut&Cinch Size(s): \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

BEC on First Part: (Y) (N) / (Y) (N) / (Y) (N)

BEC on Every Part: (Y) (N) / (Y) (N) / (Y) (N)

## PCB Specifications

PCB #(s): \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

PCB Thickness(es): \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

Overhanging components on during insertion? (Y) (N)

Are connectors on during insertion? (Y) (N)

Is there a preferred spring stop nose? (Y) (N)



*Posi-Lock*



*Tapered*



*Round Nose*

## Internal Use Only:

Blank # \_\_\_\_\_

Machine Bushing Span (if applicable): \_\_\_\_\_

Is this workboard holder to accommodate multiple PCB's (with common tooling locations): (Y) (N)

If yes, have we been provided with worst case PCB? (Y) (N)

Are tooling hole locations and diameters specified? (Y) (N)

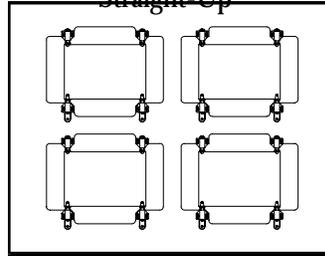
Have tooling hole locations been chosen? (Y) (N)

## PCB ORIENTATION

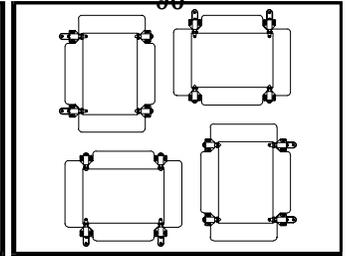
(Circle One)

Use an **X** to indicate where insertions take place

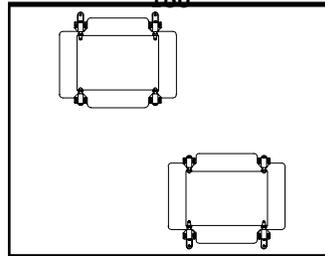
Straight-Up



90°



180°



Other Sketch

Use back if necessary

## Fixture Specifications:

Quantity Desired: \_\_\_\_\_

Number of locations/images: \_\_\_\_\_

IC orientation at insertion Pin #1 is:

Away from operator: \_\_\_\_\_

Toward operator: \_\_\_\_\_

No preference: \_\_\_\_\_

If stamping is required, please specify: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

## Information Received:

Gerber Files: (Y) (N)

Sample PCB: (Y) (N)

Reference Job: (Y) (N)

Reason supplied: \_\_\_\_\_