



001

Layout

## Tape Measure

# Measure Lengths (Imperial)

Candidate Name: \_\_\_\_\_ Date/Time: \_\_\_\_\_

Evaluator Name: \_\_\_\_\_ Location: \_\_\_\_\_

Completed test successfully: ☐ Yes ☐ No (If no, reason:) \_\_\_\_\_

## Pre-Operation Checklist

### Level 1

## PERFORMANCE STANDARD:

- ▶ Verifies blade is working properly and free of debris.
- ▶ Verifies blade hook appears square and operating properly.
- ▶ Verifies calibration to a known standard.
- ▶ Handles tape measure with care to maintain accuracy.

### Level 2

## PERFORMANCE STANDARD:

- ▶ Demonstrates ability to correct / calibrate an out-of-standard tape.
- ▶ Meets Level 1 performance standard.

### Level 3

## PERFORMANCE STANDARD:

## Considerations:

- ▶ Pre-Operation Checklist is a prerequisite for ANY operation.
- ▶ Applies to standard retracting tapes commonly found in the shop. Imperial, Metric, and Dual System tapes are all used approximately in the same way.
- ▶ Tools are in working condition, capable of being properly verified for accuracy.
- ▶ Test examples are of appropriate size to be measured using the available tools.
- ▶ Process is completed in a timely manner.

Please use back side for additional notes

## Operation Checklist

### Level 1:

Given material with a minimum of 5 marks to measure; one each on some multiple of 1/32", 1/16", 1/8", 1/4", and 1/2", with at least 1" separation between each mark, and tape measure calibrated and ready to measure, determine the length of each mark from the end of the board.

## Performance standard:

- ☐ Records the measurement of each mark.
- ☐ Accuracy of answer shall be within 1/32" [0.031"].

### Level 2:

Given material with a minimum of 5 marks to measure; one each on some multiple of 1/32", 1/16", 1/8", 1/4", and 1/2", with at least 1" separation between each mark, and tape measure calibrated and ready to measure, determine the length of each mark from the end of the board.

## Performance standard:

- ☐ Records the measurement of each mark.
- ☐ Accuracy of answer shall be within 1/64" [0.015].

### Level 3:

## Performance standard: