

Detailed Component Report

Test/Training Company

HB-0010-00 through HB-0010-19

GENERIC

Generic Measurement Components

HB-0010-11

COUNT

Count - Generic Measurement

Waste % 0.00

Markup % 0.00

Work Desc. Memo #:

Var.

Meas. #

Measurement Prompt

Unit

A

000000

Enter quantity.

EACH

Component Formula:

A

Formula Unit:

EACH

Material Selection:

00-000-00000011

Select Variable:

HB-0010-12

LINEARINCH

Linear Inch - Generic Meas.

Waste % 0.00

Markup % 0.00

Work Desc. Memo #:

Var.

Meas. #

Measurement Prompt

Unit

A

000187

Enter length in inches.

IN

Component Formula:

A

Formula Unit:

IN

Material Selection:

00-000-00000012

Select Variable:

HB-0010-13

LINEARFEET

Linear Feet - Generic Meas.

Waste % 0.00

Markup % 0.00

Work Desc. Memo #:

Var.

Meas. #

Measurement Prompt

Unit

A

000022

Enter length in feet.

FT

Component Formula:

A

Formula Unit:

FT

Material Selection:

00-000-00000013

Select Variable:

(* = Measurement(s) not found.)

HB-0010-14**LINEARYARD****Linear Yard - Generic Meas.**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000188	Enter length in yards.		YD	
Component Formula:		A		Formula Unit:	YD
Material Selection:		00-000-00000014		Select Variable:	

HB-0010-15**SQUAREINCH****Square Inch - Generic Meas.**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000189	Enter area in square inches.		SQIN	
Component Formula:		A		Formula Unit:	SQIN
Material Selection:		00-000-00000015		Select Variable:	

HB-0010-16**SQUAREFEET****Square Feet - Generic Meas.**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000018	Enter area in square feet.		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000016		Select Variable:	

HB-0010-165**SQFT-ACRE****SQFT - ACRE - Generic Meas.**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000018	Enter area in square feet.		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000018		Select Variable:	

(* = Measurement(s) not found.)

HB-0010-17**SQUAREYARD****Square Yard - Generic Meas.**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000190	Enter area in square yards.		SQYD	
Component Formula:		A		Formula Unit:	SQYD
Material Selection:		00-000-00000017		Select Variable:	

HB-0010-18**PITCHEDLNTH****Pitched Length - Generic Meas.**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000191	Enter horizontal length of slo		FT	
Component Formula:		A		Formula Unit:	FT
Material Selection:		00-000-00000013		Select Variable:	

HB-0010-19**PITCHEDAREA****Pitched Area SF Generic Meas.**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000192	Enter horizontal area of slope		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000016		Select Variable:	

HB-0010-400 through HB-0010-499**HOUSE****Generic House Measurements****HB-0010-408****MEASUREMENT****Basement Unfinished SQFT**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000087	Enter basement area. G		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000095		Select Variable:	

(* = Measurement(s) not found.)

HB-0010-409**MEASUREMENT****Basement Finished SQFT**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000193	Enter finished part of basemen		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000110		Select Variable:	

HB-0010-411**MEASUREMENT****1st Floor Heated SQFT**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000077	Enter 1st floor heated square		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000111		Select Variable:	

HB-0010-412**MEASUREMENT****2nd Floor Heated SQFT**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000078	Enter 2nd floor heated square		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000112		Select Variable:	

HB-0010-413**MEASUREMENT****3rd Floor Heated SQFT**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000080	Enter 3rd floor heated square		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000113		Select Variable:	

(* = Measurement(s) not found.)

HB-0010-416**MEASUREMENT****2nd Floor Open SQFT - Heated**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000263	Enter 2nd Flr heated open spac		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000116		Select Variable:	

HB-0010-419**MEASUREMENT****Total Heated SQFT**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000081	Calc. Total Heated Square Foot		SQFT	
B	000263	Enter 2nd Flr heated open spac		SQFT	
Component Formula:		A+B		Formula Unit:	SQFT
Material Selection:		00-000-00000119		Select Variable:	

HB-0010-421**MEASUREMENT****1st Floor Unheated SQFT**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000195	Enter 1st floor unfinished are		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000121		Select Variable:	

HB-0010-422**MEASUREMENT****2nd Floor Unheated SQFT**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000196	Enter 2nd floor unfinished are		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000122		Select Variable:	

(* = Measurement(s) not found.)

HB-0010-423**MEASUREMENT****3rd Floor Unheated SQFT**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000197	Enter 3rd floor unfinished are		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000123		Select Variable:	

HB-0010-429**MEASUREMENT****Total Unheated SQFT**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000198	Total Unfinished Area - Calc.		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000129		Select Variable:	

HB-0010-441**MEASUREMENT****1st Flr. Covered Porches SQFT**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000083	Enter 1st floor porch square f		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000141		Select Variable:	

HB-0010-442**MEASUREMENT****2nd Flr. Covered Porches SQFT**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000084	Enter 2nd floor porch square f		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000142		Select Variable:	

(* = Measurement(s) not found.)

HB-0010-443**MEASUREMENT****3rd Flr. Covered Porches SQFT**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000086	Enter 3rd floor porch square f		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000143		Select Variable:	

HB-0010-449**MEASUREMENT****Total Covered Porches SQFT**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000085	Calc. Total Porch Square Foota		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000149		Select Variable:	

HB-0010-461**MEASUREMENT****Garage SQFT**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000079	Enter garage square footage.		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000161		Select Variable:	

HB-0010-471**MEASUREMENT****Deck SQFT**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000382	Enter area of deck.		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000171		Select Variable:	

(* = Measurement(s) not found.)

HB-0010-473**MEASUREMENT****Screened-In Porch SQFT**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000436	Enter area of screened-in porc		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000173		Select Variable:	

HB-0010-474**MEASUREMENT****Patio SQFT**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000199	Enter patio area.		SQFT	
Component Formula:		A		Formula Unit:	SQFT
Material Selection:		00-000-00000174		Select Variable:	

HB-0020 through HB-0029**PERMIT****Permits****HB-0021****PERMIT****Building Permit (Each)**

Waste %	0.00	Markup %	0.00	Work Desc. Memo #:	
<u>Var.</u>	<u>Meas. #</u>	<u>Measurement Prompt</u>		<u>Unit</u>	
A	000377	Enter number of houses. G		EACH	
Component Formula:		A		Formula Unit:	EACH
Material Selection:		L0250-0101		Select Variable:	

(* = Measurement(s) not found.)