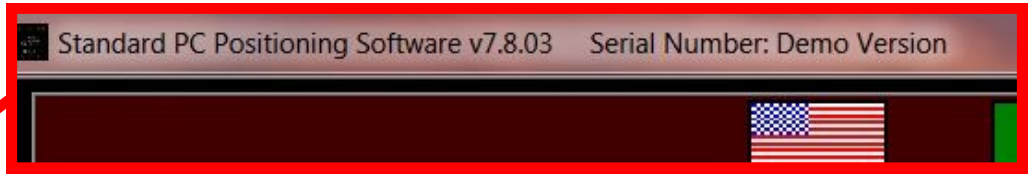


Locating the Software Version Number



Standard PC Positioning Software v7.8.03 Serial Number: Demo Version

Main Screen

Current Position: **0.000**

Target Position:

Off Target

Absolute Mode

Incremental Mode

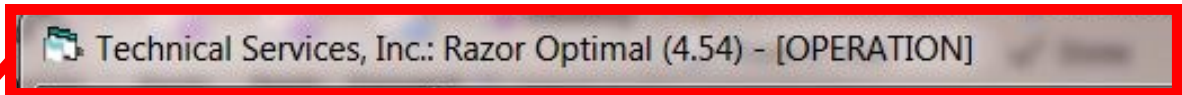
Offset = None

UNLOAD

7	8	9	-
4	5	6	+
1	2	3	ENTER
.	0	←	BackSpace

1/32 0.03125	1/16 0.0625	3/32 0.09375	1/8 0.125	5/32 0.15625	3/16 0.1875	7/32 0.21875	1/4 0.250
9/32 0.28125	5/16 0.3125	11/32 0.34375	3/8 0.375	13/32 0.40625	7/16 0.4375	15/32 0.46875	1/2 0.500
17/32 0.53125	9/16 0.5625	19/32 0.59375	5/8 0.625	21/32 0.65625	11/16 0.6875	23/32 0.71875	3/4 0.750
25/32 0.78125	13/16 0.8125	27/32 0.84375	7/8 0.875	29/32 0.90625	15/16 0.9375	31/32 0.96875	CLEAR ALL

SETUP SCREEN
AUTO CALC SCREEN
AUTO PUSHER SCREEN
WORK ORDER SCREEN
PRESETS SCREEN
AUTOLIST SCREEN
BATCH SCREEN



Technical Services, Inc.: Razor Optimal (4.54) - [OPERATION]

PARTS LIST

BIN OFFSET: 0

OPEN PARTS FILE

BOARD QUEUE

MANUAL PARTS

LABELS

ZERO PARTS CUT

OPERATOR SUPPLIER

SETUP

SETTINGS

UNITS

DIAGNOSTICS

VIEW CUT PARTS

EXIT

CURRENT MATERIAL TYPE

#0 OF 0

PANEL

THICK

WIDTH

MATERIAL

TOTAL

SHORT

LONG

GRADES

IN QUEUE 0

LOAD

GO

SAW STOP

PAUSE RUN

POSITION

MOVE

ACTION SPACEBALL

PARTS CUT 189

OPERATOR: BRET DUTTON

SUPPLIER: SEQUIA

LIST ALL

Razor Gage Parts List Processor V7.2.1

Razor Gage Parts List Processor V7.2.1

Initialization

Identify Your Razor
Gage and
Accessories

Configuration

Map Your
Comma
Delimited Parts
File

Mapping

Print Out
Mapping

Print
Mapping

Processing

Define Output Processing

Processes

Delete Parts from Parts
Criteria

Generate a Razor Gage Parts File

Process a Comma
Delimited Parts File

Convert a Comma Delimited
Parts Files to a Razor Gage
Parts File

Manually Create a Razor Gage
Parts File

Edit or Combine Razor Gage Parts Files

View/Edit a Razor Gage Parts File

Combine Razor Gage Parts Files

EXIT