

2

1

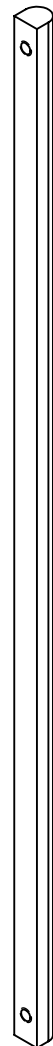
1. Material must be 6061-T6 aluminium
2. Radius must allow beams to sit within a 6 in diameter profile
3. Edge breaks can be used to reduce outer profile as long as they don't violate size constraints
4. Break all edges

B

B

A

A

 $9.250 \pm .001$ $.250^{+.000}_{-.125}$ $R.125^{+.000}_{-.001}$ $.125^{+.000}_{-.010}$

$\phi .1015$ Through All
5-40 Thread

TITLE:

beam2t2

If an untoleranced portion is in question:
Contact design representative at
williamalexander3.1415@gmail.com

SCALE: 1:1.5

Quantity: 18

MATERIAL: 6061-T6

2

1