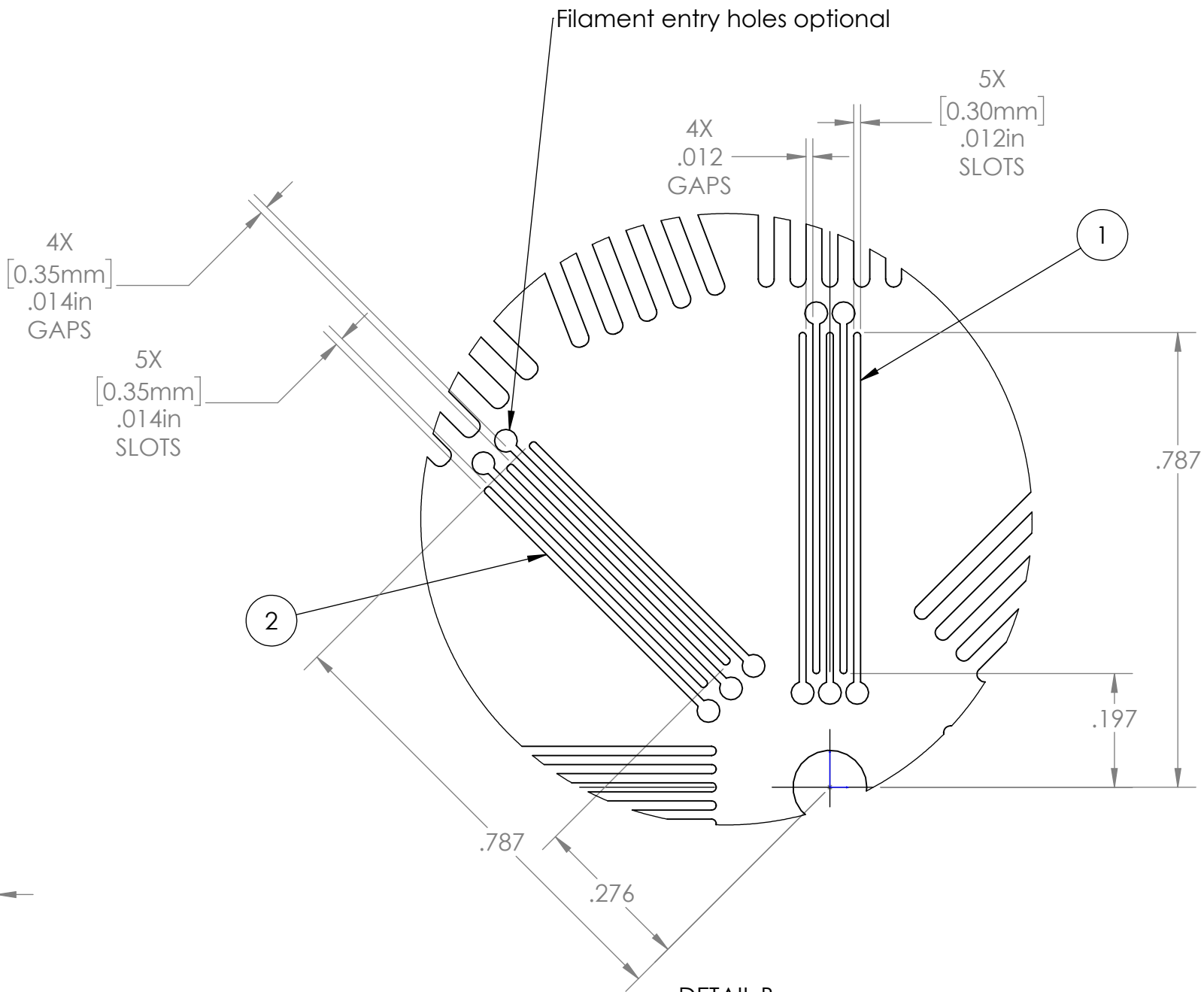
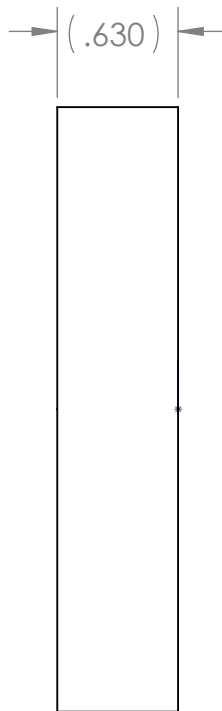
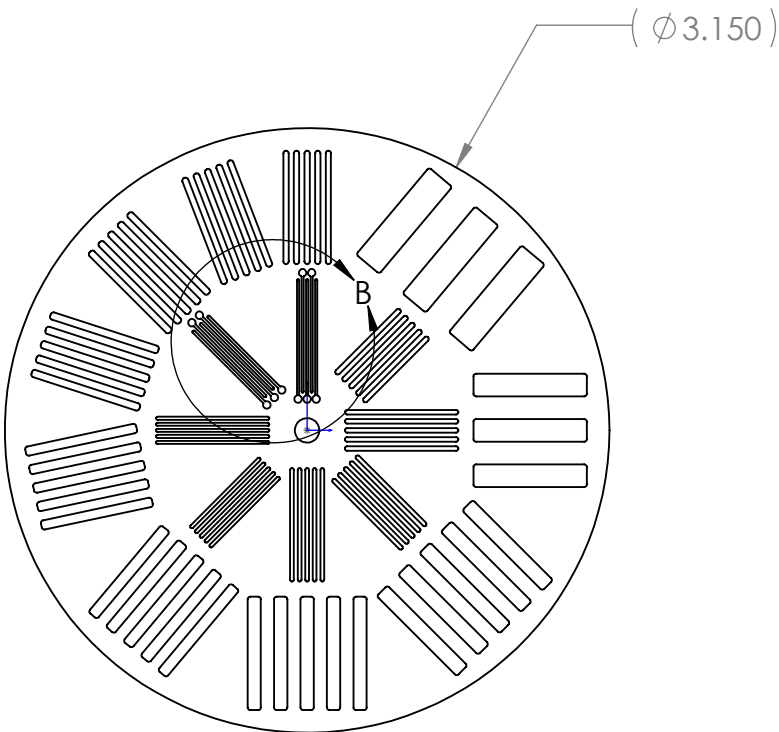
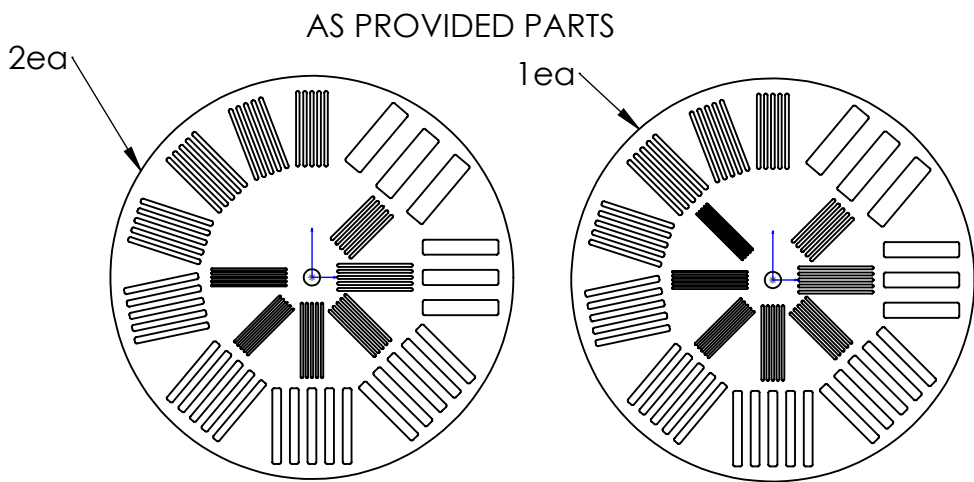


SNL will provide 3 base parts.
Two of them have 16 to the 18 line pair already cut.
The other has 17 of the 18 line pairs cut.
This job is to cut the remainin sets of line pairs
and laser mark the parts

- NOTES
- 1: this set of lines needs to be cut in all 3 pieces
 - 2: this set of lines needs to be cut into 2 of the 3 pieces (already exists in the other)



DETAIL B
SCALE 4 : 1

UNITS: All dimensions in INCHES unless otherwise noted		TITLE High Energy Line Pair Puck	
Tolerances unless otherwise noted: Angular: ±1° Linear: X.X ±0.1 X.XX ±0.01 X.XXX ±0.005 X.XXXX ±0.001		Material Tungsten (E97/HD18.5)	Weight
PART CLASSIFICATION UNCLASSIFIED		Project 21st	Quantity 1
DRAWING CLASSIFICATION UNCLASSIFIED		Created: Thursday, July 19, 2018 7:44:32 AM Modified: Monday, April 15, 2019 8:25:36 AM Printed: Monday, April 15, 2019	
CONTACT Clinton Hobart - Sandia National Labs Email cghobar@sandia.gov Phone 844-1519		SIZE B	PartNo 21B-1000C
ORIGIN HighEnergyLinePairPuck_V2		SCALE 1:2	SHEET 5 OF 5