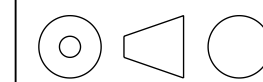


1. MATERIAL: 316 STAINLESS STEEL
2. ITEMS SUPPLIED WITH SHAFT
KEYS: [2] STAINLESS STEEL.1875 SQ X 1.00 LONG
THRUST WASHER: [1] ø1.23 OD X ø.757 ID X .0615 THICK
RETAINING RINGS: [2] ROTOR CLIP P/N BSH-75 (1 SPARE)

| | | | |
|---|---------------------------------|----------|---|
| PART NO./REV: | | INFM0449 | A |
| DESCRIPTION: | | | |
| KIT ACCESSORY SHAFT 5L/H GEARMOTOR Ø.750 X 1.625 EXTENSION | | | |
| SHEET: 1/1 | UNLESS OTHERWISE SPECIFIED: | | |
| SCALE: | UNITS ARE IN INCHES [mm] | | |
| 1:1 | TOLERANCES: .XX:±.01 .XXX:±.005 | | |
| B | ANGLES: X°:±3° X.X°:±0.5° | | |



Technical drawing of a motor assembly, likely a Bodine Electric motor, showing a cross-section view. The drawing includes the following dimensions and labels:

- Dimensions:**
 - Top left: $\phi .7500$ and $.7495$ (indicating a hole diameter).
 - Bottom right: $(.194)$ (indicating a distance or thickness).
- Labels:**
 - THRUST WASHER
 - RETAINING RING
- Other Features:**
 - The top of the motor housing is labeled "BODINE ELECTRIC".
 - A blue dashed line indicates a horizontal centerline or axis of symmetry.

1.625±.030 TO
MOUNTING FACE

1/4-20 UNC-2B
X ∇ .50 —
BOTH ENDS

SECTION B-B

$\varnothing .704 \pm .003$
 GROOVE DIA
 .065
 .062
 GROOVE
 WIDTH
 2X R.005 MAX

DETAIL C
SCALE 4 : 1

