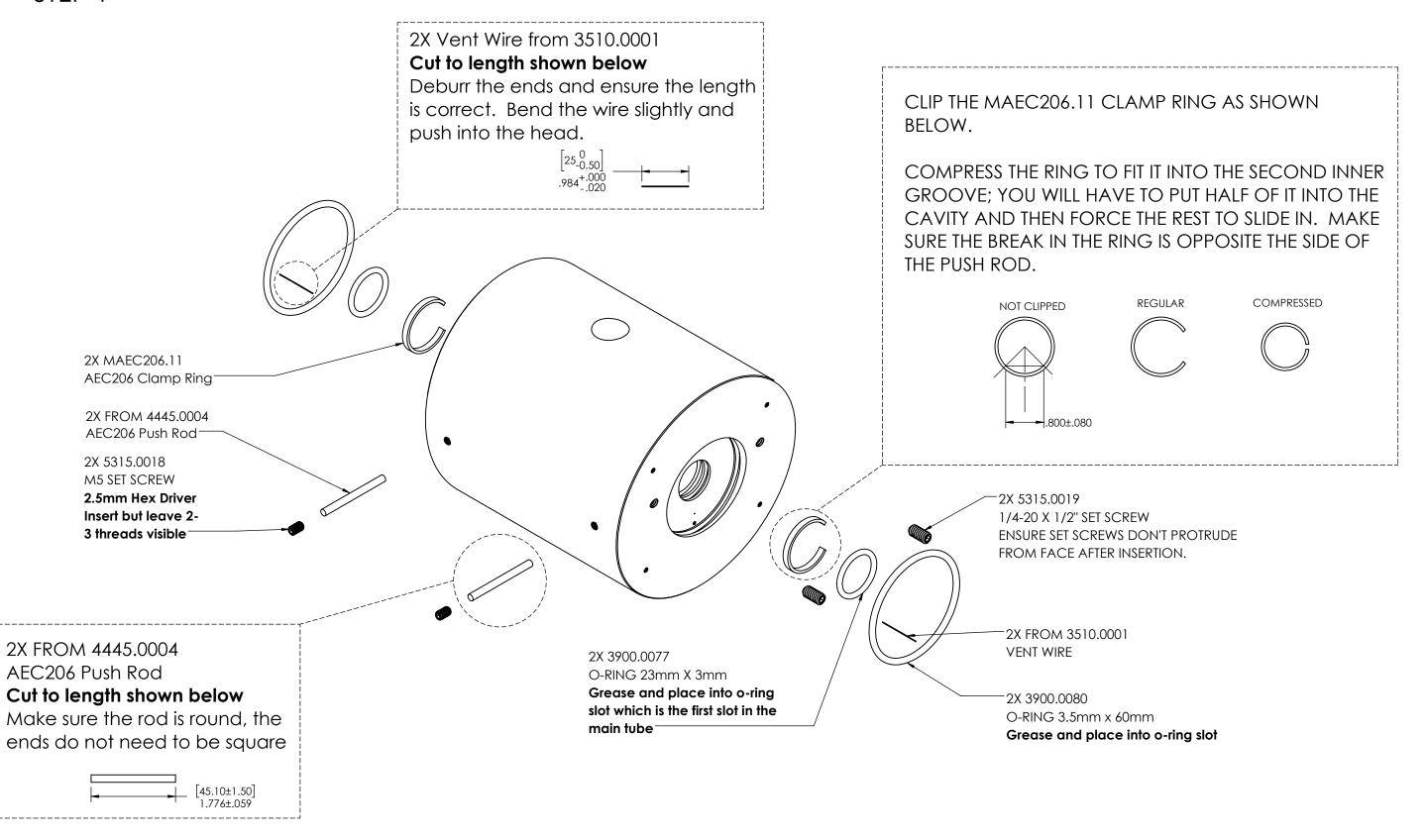


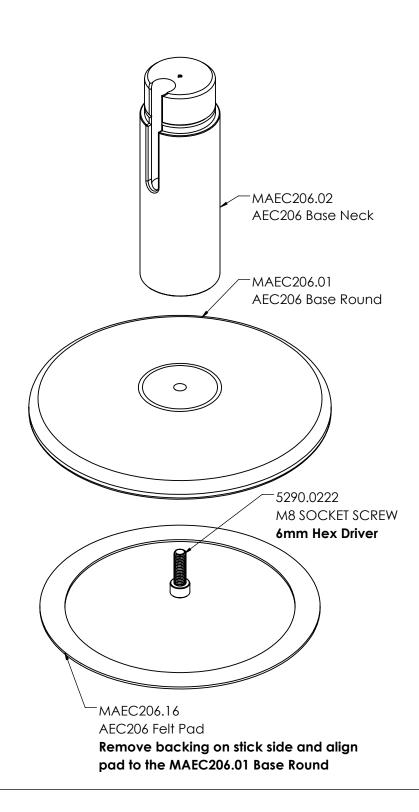
# STEP 1

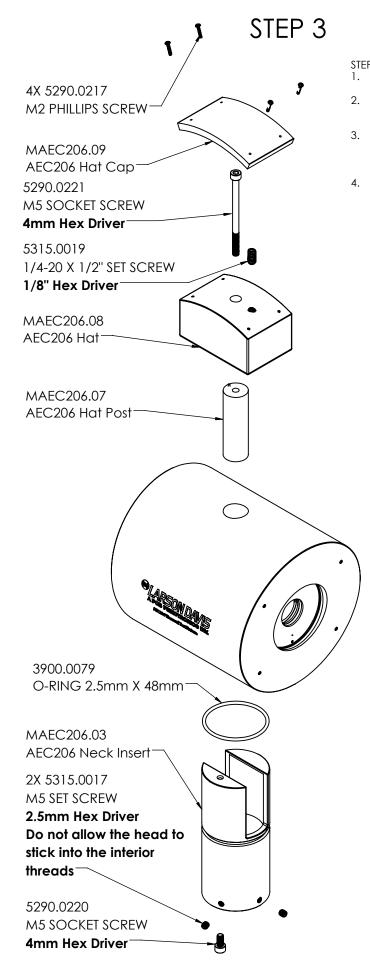


## STEP 2

#### STEP 2 ASSEMBLY:

- PLACE THE FELT RING ON THE BASE ROUND TRYING TO CENTER IT ON THE RING ON THE BOTTOM.
- 2. USE THE M8 SCREW WITH THREAD LOCK AND TIGHTEN THE BASE ROUND TO THE BASE NECK.



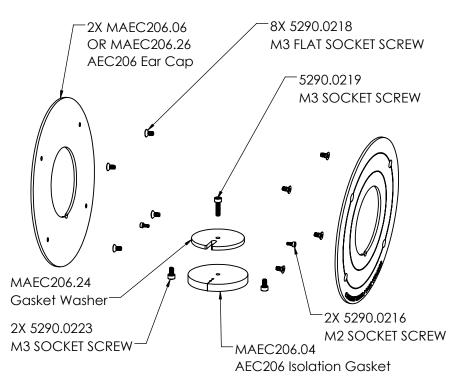


### STEP 3 ASSEMBLY:

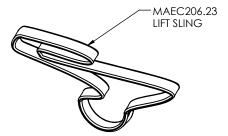
- 1. GREASE THE O-RING AND PLACE INTO THE GROOVE ON THE NECK INSERT.
- 2. ALIGN THE HOLE FOR THE NECK INSERT TO THE HEAD ASSEMBLY AND ENSURE THE O-RING GLIDES IN AND DOES NOT GET SHEARED OFF.
- 3. ALIGN THE PIN FROM THE HAT POST AND INSERT INTO THE HEAD ASSEMBLY AND THE HAT. USE THE M5 SCREW WITH THREAD LOCK AND TIGHTEN THE ASSEMBLY. ENSURE THE HAT IS SQUARE TO THE MAIN HEAD.
- 4. ATTACH THE HAT CAP USING THE M2 SCREWS. TIGHTEN SO THE HEAD OF THE SCREW IS SUNKEN DOWN AND IS NOT EXPOSED ABOVE THE SURFACE OF THE RUBBER PAD.

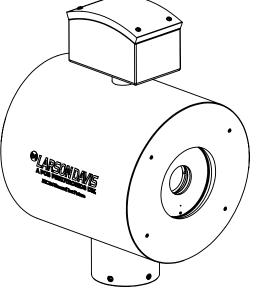
## STEP 4 ASSEMBLY:

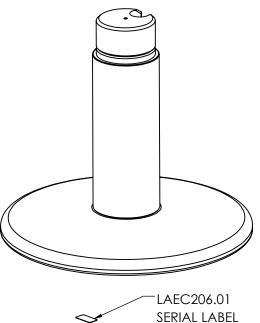
- 1. ROCK THE HEAD ASSEMBLY ONTO THE NECK.
- 2. LOOSELY TIGHTEN BOTH SET SCREWS ONCE ASSEMBLED.
- 3. PRINT OFF A SERIAL NUMBER FROM THE APPROPRIATE MODEL YOU ARE USING. SAEC206.01 (LD MODEL) START AT: 1000 AND SAEC206.02 (AP MODEL) START AT: 1000.
- 4. PLACE SERIAL NUMBER STICKER ON THE BOTTOM OF THE DEVICE IN THE OPEN CUTOUT RING.
- 5. CUT THE SLIT IN THE GASKET BACK TO THE 2ND HOLE FROM THE OUTSIDE USING A RAZOR BLADE; DO NOT CUT BACK TO THE CENTER.
- 6. BAG THE FOLLOWING PARTS FOR USE LATER: ALL SCREWS SHOWN BELOW, GASKET WASHER, ISOLATION GAKSET. KEEP THE EAR CAP WRAPPED IN THE FOAM, OR REPLACE WITH A COVERING BEFORE BAGGING THE RING.
- USE THE SLING TO PLACE THE HEAD INTO THE STORAGE FOAM TO AWAIT FINAL ASSMEBLY.











SIZE NUMBER SAEC206.0X REV.

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