

AIR VALVE O-RING

019-02-021
Set Screw: Custom Dog Point, Radius [M3 x .5mm, .300 TLG], SS

TORQUE:
TO CAM SHAFT
AND BACK OFF 1/4 TURN

802-00-007-KIT
Air Valve Assy: Slim[M6 X .75, 1.150 TLG]

TORQUE:
35±5 IN LB

EYELET

010-00-057
Air Valve Parts: Cap, Air Valve [.305-.32], Black, 6061

Seals: O-Ring [7.5MM ID x 1.5MM CS] Metric, N-70, Static

Spring: [0.190 TLG X 0.120 OD X 25.6 lbs/in] 17-7 SS, left hand wound

039-00-264

GREASE:
THIN LAYER
HIGH TEMP BLUE

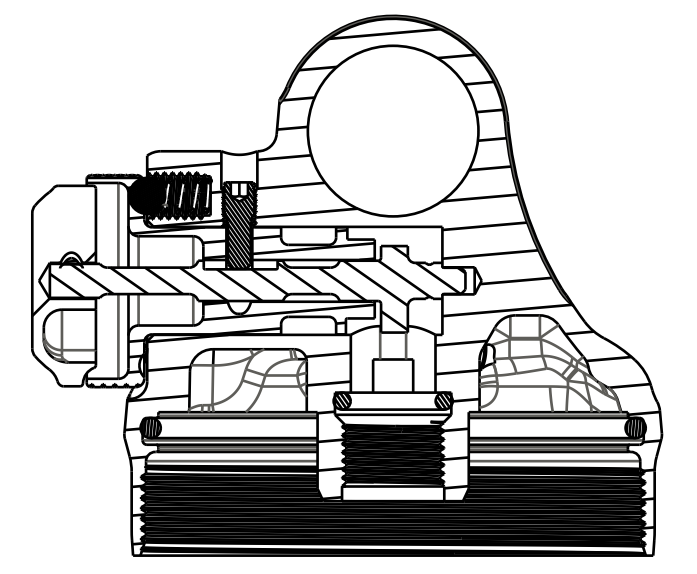
EYELET O-RING

010-01-000
Ball [Ø 0.1250] Steel

TORQUE:
5±1 IN LB

210-30-261
Cam: CD Adj, 2025 Rhythm/Bomber Inline, Float DPS, 2pos

GREASE:
THIN LAYER
HIGH TEMP BLUE



SECTION A-A

210-30-044
Damp Adj Part: Knob, RD Adj, 2013 FLOAT CTD Perf And Evol

210-15-087
Damp Adj Part: Lever, CD Adj, 2025 Bomber Inline, P-S DPS, Gray

019-01-018
Socket Set Dog Point [M3 x .5mm x 6mm]

NOTES:

- 1 APPLY A THIN LAYER OF SLICK HONEY TO INSTALL ON AIR VALVE. APPLY A THNIN LAYER OF FLOAT FLUID ON INSTALLED AIR VALVE O-RING PRIOR TO AIR VALVE INSTALLATION.

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TITLE Eyelet Assy: 2025, BOMBER LV, 2-pos

SIZE DWG. NO. C 808-17-659-KIT

PLOT SCALE | .50:1 | SHEET 1 OF 2