



SECTION A-A
SCALE 4:1

Spring: Adjuster Shaft, 2022 FLOAT X & DHX

GREASE:
THIN LAYER
OF SLICK HONEY

TORQUE:
60±5 IN-LBF

IMPORTANT:
SNAP SPRING ONTO
RETAINING FEATURE ON BOLT

O-Ring (-025) [.070 C.S. X 1.176 ID]

Bolt, Base Valve, 2024 FLOAT X & DHX, Flat Piston

IMPORTANT:
ALIGN CLOCKING TABS WITH
NOTCHES IN EYELET

Piston: Base Valve, 2024 FLOAT X & DHX, Flat Piston

Lockout and LSC Adjuster Shaft, 2024 FLOAT X & DHX, Flat Piston

GREASE:
HEAVY LEVEL
OF ULTRAPLEX LT2

GREASE:
THIN LAYER
OF SLICK HONEY

IMPORTANT:
NOTE ORIENTATION

GREASE:
THIN LAYER
OF SLICK HONEY

IMPORTANT:
OPEN ENDS TOWARDS
EYELET

EYELET SHOWN FOR
REFERENCE ONLY

Valve: [.800 OD X .252 ID X .020 TH]

O-Ring (-108) [.103 C.S. X .237 ID]

Valve: [.800 OD X .252 ID X .020 TH]

Spring: Lockout Plate, 2022 FLOAT X & DHX

Seals: O-Ring [3.5mm ID x 1.5mm CS] Metric, N-70, Static

Valve: Check [1.090 OD x 0.850 ID x 0.010 TH] Resi, 2022 FLOAT X & DHX

Spring: Check, Rebound, Resi, Wave, 2022 FLOAT X & DHX

VALVE STACK ASSY: BASE VALVE COMPRESSION [2]

VALVE STACK ASSY: BASE VALVE LEVER MODE [2] [3]

NOTES:

1. MATERIAL SEQUENCE NUMBERS FROM TOP LEVEL 900 NUMBER.
- [2] FOLLOW BASE VALVE VALVING ASSEMBLY CHECKS.
- [3] OPTIONAL. USED ON MY25 + VALVING ASSEMBLIES ONLY.

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TITLE Eyelet Sub Assy: Base Valve, 2024 FLOAT X & DHX, Flat Piston		
SIZE DWG. NO. D 808-17-551-KIT	PLOT SCALE 2:1 SHEET 1 OF 1	