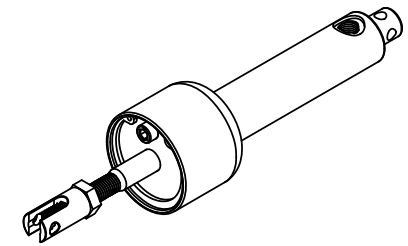
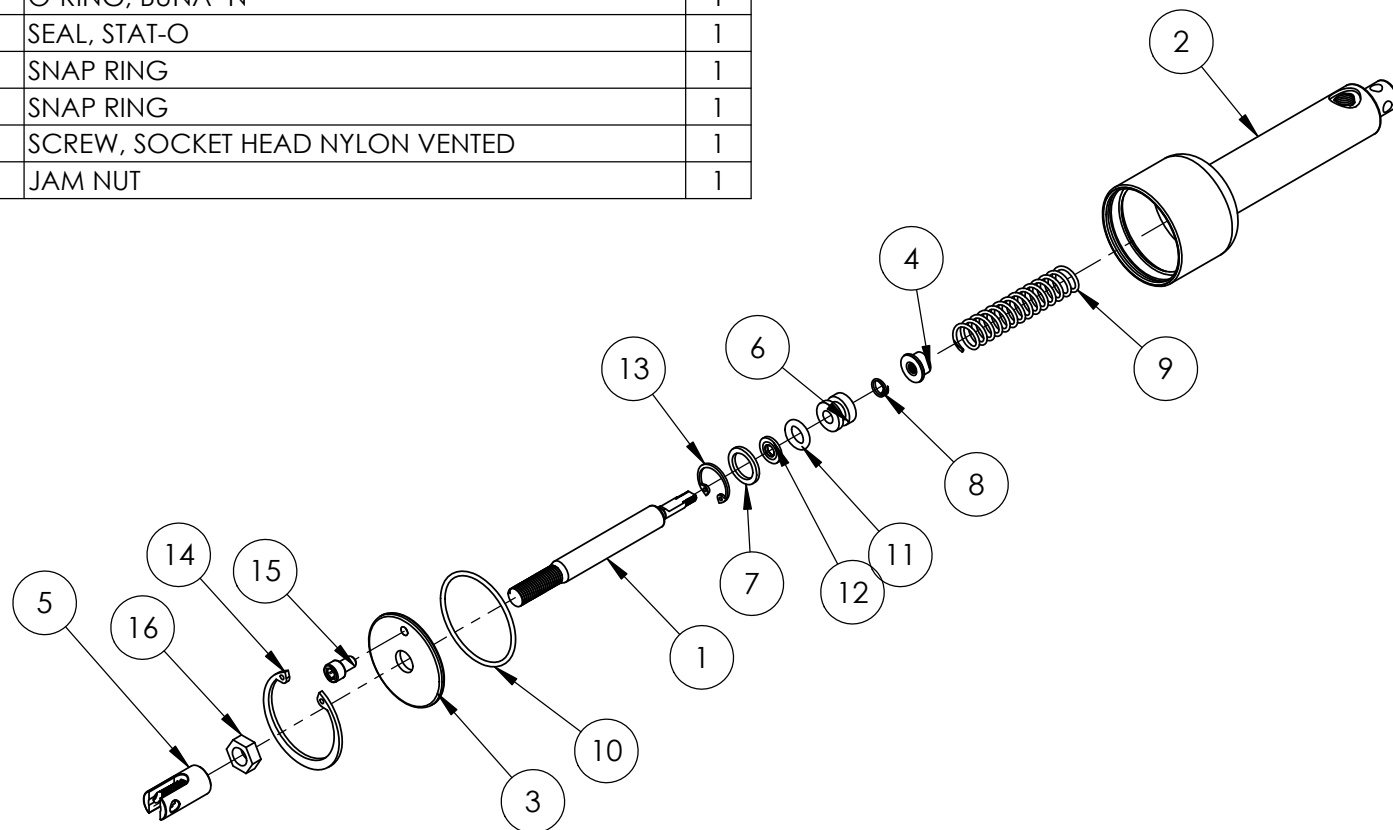


ITEM NO.	PART NUMBER	PART NAME	QTY.
1	MCMC4A-1	SHAFT, THREADED, 3.91"	1
2	MCMC5H(I)	HOUSING, MASTER CYLINDER, INTENSIFIER, MCMC-5	1
3	MCMC5-5	RESERVOIR CAP	1
4	MCMC-16	SPRING GUIDE	1
5	MCMC-17	CLEVIS, STANDARD	1
6	MCMCP.50(B)	PISTON, INTENSIFIER, MASTER CYLINDER	1
7	MSCW.625L	WASHER, RETAINER	1
8	MSCC0300-026-0440M	SPRING, VALVE	1
9	MSCC0480-055-3000M	SPRING, 3 INCH	1
10	MSC2-029	O-RING, BUNA -N	1
11	MSC2-109	O-RING, BUNA -N	1
12	MSC600-0101-10	SEAL, STAT-O	1
13	MSC1308.625	SNAP RING	1
14	MSC3000-X156	SNAP RING	1
15	MSC10-24X.31SHCS	SCREW, SOCKET HEAD NYLON VENTED	1
16	MSC.31-24JAMNUT	JAM NUT	1



ISOMETRIC VIEW



MATCO ALS

2361 S 1560 WEST
WOODS CROSS, UT 84087 USA



NOMENCLATURE

ASSEMBLY, MASTER CYLINDER, INTERNAL RESERVOIR, INTENSIFIER, MCMC-5AHP

MATERIAL
VARIES

DATE
8/14/2025

PART NUMBER

MCMC-5AHP

DRAWING NO.
MASTER/MCMC-5HP

CHECKED BY
GEORGE R. HAPP

SCALE

1:3

REVISION
A

Est Wt. (lb)
0.38

SHEET 1 **OF** 1
SHEET SIZE A

TOLERANCES
(EXCEPT AS NOTED)
DO NOT SCALE DRAWING

LINEAR .XX = $\pm .03$
.XXX = $\pm .01$
ANGULAR = $\pm 1/2$
CONCENTRIC = $\pm .01$

DRAWN BY
KYLE BEMENT

FINISH
VARIES