

Valve(s)/Camshaft(s)

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This diagram illustrates the exploded view of a mechanical assembly, likely a suspension or steering component. A black arrow in the upper left corner points towards the top left and is labeled "FRONT". The assembly consists of numerous parts, each identified by a numerical callout. Key components include:

- 13116**: Long, thin rods or shafts.
- 12032**: Small cylindrical pins or bushings.
- 12044**: A large, circular gear or sprocket.
- 92210**, **92009**, **12016**, **480**: Various small fasteners, pins, and bushings.
- 12011**, **12009**, **49078**, **39108**: Springs and washers.
- 12020**, **12005**, **12004**: Cylindrical components, possibly pistons or rods.
- 12010**: A large, circular disc or plate.

 The parts are arranged in an exploded manner to show their relative positions and how they fit together. The diagram is a technical line drawing with no shading or color.

2025 MULE 4000 TRANS™

PARTS LIST

Valve(s)/Camshaft(s)

ITEM NAME	PART NUMBER	QUANTITY
VALVE-INTAKE (Ref # 12004)	12004-2115	2
VALVE-EXHAUST (Ref # 12005)	12005-2093	2
RETAINER-VALVE SPRING (Ref # 12009)	12009-2067	4
COLLET (Ref # 12011)	12011-2056	8
ARM-ROCKER (Ref # 12016)	12016-2056	4
SHAFT-ROCKER (Ref # 12020)	12020-2059	2
TAPPET (Ref # 12032)	12032-2064	4
CAMSHAFT-VALVE (Ref # 12044)	12044-0956	1
ROD-PUSH (Ref # 13116)	13116-2057	4
RETAINER-SPRING (Ref # 39108)	39108-2057	4
SPRING-ENGINE VALVE (Ref # 49078)	49078-2082	4
SCREW,VALVE ADJUST (Ref # 92009)	92009-1109	4
SEAL-OIL (Ref # 92049)	92049-2109	4
NUT,VALVE ADJUST LOCK (Ref # 92210)	92210-1491	4
CIRCLIP-TYPE-C,12MM (Ref # 480)	480J1200	4