

Valve(s)/Camshaft(s)

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This diagram illustrates the exploded view of a mechanical assembly, likely a pump or motor component. The parts are labeled with numbers, and a 'FRONT' arrow indicates the orientation. The assembly includes a central gear (12044) mounted on a shaft (13116). The gear is connected to a crankshaft (12005) via a connecting rod (12009). The crankshaft is supported by bearings (12011) and a spring (49078). The assembly also features a housing (12016) with a cover (12020) and various fasteners (92009, 92210, 480). The diagram shows the relationship between these components, including the crankshaft's rotation and the gear's meshing.

FRONT

13116

12032

12044

13116

13116

12032

12032

12032

12016

92210

92009

480

12011

12009

49078

39108

92049

12004

12020

12016

12011

12009

49078

39108

92049

12005

12016

12020

12011

480

92009

92210

12011

12009

49078

39108

92049

12005

12016

12020

12011

480

92009

92210

12011

12009

49078

39108

92049

12004

2026 MULE 4000 TRANS™

PARTS LIST

Valve(s)/Camshaft(s)



ITEM NAME	PART NUMBER	QUANTITY
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