

Drive Shaft-Propeller

Let the Good Times Roll®

Exploded view diagram of a front drive shaft assembly. The diagram shows the following components and their assembly relationships:

- Ref. Drive Shaft-Front**: The main drive shaft assembly, shown at the top left.
- 39159**: A long drive shaft tube.
- 13310**: A central shaft component.
- 13310A**: A bracket or housing component.
- 92055**: A small circular washer or spacer.
- 49006**: A small cylindrical component.
- 92055A**: A small circular washer or spacer.
- 92033**: Multiple U-bolts used for clamping.
- 49050**: A small cylindrical component, likely a bush or spacer.
- 92145**: A coiled spring.
- 130**: A small cylindrical component.
- 14091**: A small circular washer or spacer.
- 13304**: A bracket or housing component.
- 92145A**: A coiled spring.
- 49117B**: A bracket or housing component.
- 92066**: A small cylindrical component.
- 49117A**: A bracket or housing component.
- 92153**: A small cylindrical component.
- 92015**: A small cylindrical component.
- 13310B**: A bracket or housing component.

The diagram includes a **FRONT** arrow indicating the orientation of the assembly.

2017 Mule SX 4X4 SE

PARTS LIST

Drive Shaft-Propeller

ITEM NAME	PART NUMBER	QUANTITY
HOUSING-ASSY (Ref # 13304)	13304-0002	1
SHAFT-ASSY,HOUSING (Ref # 13310)	13310-0569	1
SHAFT-ASSY,FR GEAR (Ref # 13310A)	13310-0570	1
SHAFT-ASSY,RR GEAR (Ref # 13310B)	13310-0571	1
COVER (Ref # 14091)	14091-0434	2
SHAFT-DRIVE,FR (Ref # 39159)	39159-0568	1
BOOT (Ref # 49006)	49006-0010	1
SPIDER (Ref # 49050)	49050-1075	4
YOKE,21T (Ref # 49117)	49117-0568	1
YOKE,21T (Ref # 49117A)	49117-0570	2
YOKE,13T (Ref # 49117B)	49117-0572	1
NUT,LOCK,FLANGED,6MM (Ref # 92015)	92015-1339	1
RING-SNAP (Ref # 92033)	92033-1030	16
RING-O,18X24X3 (Ref # 92055)	92055-1633	1
RING-O,30X35X2.5 (Ref # 92055A)	92055-1693	1
PLUG (Ref # 92066)	92066-0027	1
SPRING (Ref # 92145)	92145-0247	1
SPRING (Ref # 92145A)	92145-0280	1
BOLT,6X44 (Ref # 92153)	92153-0595	1
BOLT-FLANGED,10X35 (Ref # 130)	130BA1035	4