

Ignition System

Let the Good Times Roll®

Diagram illustrating the assembly of a 125cc engine, showing various components and their reference points:

- Ref. Frame**: Reference frame for the engine assembly.
- Ref. Flap**: Reference flap for the engine assembly.
- Ref. Engine Cover (s)**: Reference engine cover(s) for the engine assembly.
- Ref. Crankcase**: Reference crankcase for the engine assembly.
- 21175**: Component (likely a sensor or switch) mounted on the engine cover.
- 11054**: Component (likely a bracket or support) mounted on the frame.
- 132**: Component (likely a pin or clip) used for assembly.
- 130**: Component (likely a pin or clip) used for assembly.
- 21121**: Component (likely a bracket or support) mounted on the frame.
- 92153**: Component (likely a pin or clip) used for assembly.
- 11054**: Component (likely a bracket or support) mounted on the frame.
- 92072A**: Component (likely a pin or clip) used for assembly.
- 21130**: Component (likely a pin or clip) used for assembly.
- 92070**: Component (likely a pin or clip) used for assembly.
- 132B**: Component (likely a pin or clip) used for assembly.
- 55020/A**: Component (likely a pin or clip) used for assembly.
- 92055**: Component (likely a pin or clip) used for assembly.
- 21176**: Component (likely a bracket or support) mounted on the frame.
- 132A**: Component (likely a pin or clip) used for assembly.
- 21176A**: Component (likely a bracket or support) mounted on the frame.
- 92072**: Component (likely a pin or clip) used for assembly.

2014 Brute Force® 750 4x4i EPS



PARTS LIST

Ignition System

ITEM NAME	PART NUMBER	QUANTITY
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