

Exploded view diagram of the engine assembly. Components are labeled with red callouts: 120 (Cylinder Head), 150 (Piston and Ring Assembly), 901 (Crankshaft), 802 (Timing Chain), 803 (Timing Chain Sprockets), and Oil Pump. The diagram shows the assembly sequence from left to right, with the Oil Pump highlighted in blue.

D

Planetary Gear Set No. 1

Planetary Gear Set No. 2

127

200

811

201

Planetary Gear Set No.3

'E' Clutch

Exploded view diagram of a 'D' clutch assembly. The components are labeled with part numbers in red triangles: 824 (Flywheel), 404 (Pressure Plate), 256 (Clutch Disc), 310 (Release Bearing), 132 (Release Fork), 133 (Release Fork Pin), and 829 (Clutch Housing). The diagram shows the assembly sequence from left to right.

This diagram illustrates the exploded view of the planetary gear set assembly. The components are labeled with red callout numbers:

- 837**: Bolt for the input shaft housing.
- 836**: Bolt for the input shaft housing.
- 905**: Bolt for the input shaft housing.
- 151**: Input shaft.
- 152**: Input shaft seal.
- 668**: Input shaft seal.
- 153**: Input shaft seal.
- 700**: Input shaft seal.
- 856**: Input shaft seal.
- 750**: Input shaft seal.
- 756**: Input shaft seal.
- 705**: Input shaft seal.
- 707**: Input shaft seal.
- 706**: Input shaft seal.
- 708**: Input shaft seal.
- 450**: Input shaft seal.
- 100**: Input shaft seal.
- 950**: Input shaft seal.