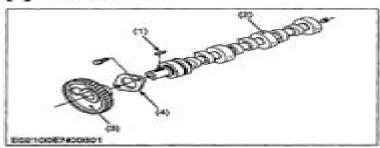
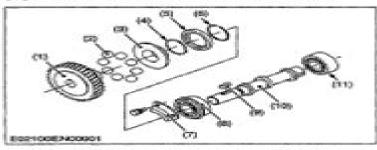
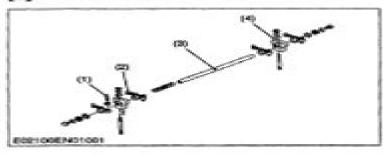
#### [6] CAMSHAFT



#### [7] DISTRIBUTOR DRIVESHAFT



#### [8] ROCKER ARM ASSEMBLY



The camshaft (2) is made of special cast iron, and the journal and cam sections are chilled to realst wear.

The cams on the camshaft cause the intake and exhaust valves to open as the camshaft rotates. The bearing and journals are force-lubricated.

(1) Peather Key

(0) Cam Geor

(2) Cernshaft

(d) Careshalt Stopper

W11013811

The distributor drive shaft (10) controls the ignition timing of the distributor and is equipped with steel ball (2) to control the governor.

- (1) Distributor Drive Gener
- (2) Etoel Bell
- (3) Governor Steeve
- (4) Stool Bull (5) Governor Bull Case
- (6) Governor Steers Snap Fling
- (7) Stopper.
- (8) Ball Bearing (5) Feather Key
- (10) Distributor Drive Shaft.
- (T1) But Bearing

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watermark only on this sample.

The rocker arm assembly includes the rocker arms (2) and adjusting screws (1), the end of which rests on the push rods, rocker arm brackets (4) and rocker arm shaft (3).

The rooker arms swing and transmits the reciprocating motion of the push rods to the inlet and exhaust valves to open and close them.

- (1) Adjusting Screw
- (2) Flocker Arm

(3) Rocker Arm Shaft (4) Rocker Arm Bracket

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**Rosina Ehmann** 

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