



FIG. 2
GEARBOX SECTION

NO. IN SET	PART NO.	NAME OF PART.
GEARBOX SECTION (Cont.)		
1	DA 1597 Q	Gearbox Joint.
1	DA 1604 T	Bearing Housing.
1	DA 1512 T	Input Shaft End Cover.
2	DA 1513 T	Layshaft End Cover.
1	DA 1515 T	Input Shaft End Joint.
2	DA 1516 T	Layshaft End Joint.
1	DA 1758 T	Gearbox Breather.
1		Drain Plug ($\frac{1}{2}$ " Whit. $\times \frac{5}{8}$ " long Setscrew).
1		$\frac{1}{2}$ " B.S.P. Taper Plug.
1	DA 1606 T	Input Shaft Distance Piece (long).
1	DA 1519 T	Output Shaft Distance Piece.
2	DA 1523 T	Output Shaft Spacer.
1	DA 1607 T	Input Shaft Distance piece (short).
1	DA 1587 Q	Input Shaft.
1	DA 1582 Q	Output Shaft.
1	DA 1588 Q	Layshaft.
1	DA 1589 Q	Layshaft Gear.
1	DA 1590 Q	Output Gear.
1	DA 1605 T	Bearing Pivot.
1	DA 1723 H	Bell Crank.
2	DA 1621 T	Key for Output Shaft.
2	DA 1622 T	Key for Layshaft.
1		$\frac{1}{4}$ " Whit. cup pointed Socket Setscrew.
2	BS 101216	Bush.
2	BS 121416	Bush.
2	BS 242828	Bush.
2	21915037	Pioneer type Oilseal Type 13P/SR.
9	NPK Type Z	Self Tapping Screws.
4	16P2-3 $\frac{3}{8}$ "	$\frac{5}{16}$ " B.S.F. Hx. Hd. Bolt.
2	DA 1637 T	$\frac{3}{8}$ " B.S.F. Fitting Bolt Hx. Hd.
2	DA 1638 T	$\frac{3}{8}$ " B.S.F. Fitting Bolt, Hex. Hd.
4		$\frac{5}{16}$ " B.S.F. Nut Spinloc NP/F108.
4		$\frac{5}{16}$ " B.S.F. Nut Spinloc NP/F128.
1		$\frac{1}{2}$ " B.S.P. Beaded M & F Bend.
2	35 P 1	Fibre Washer.
1	35 P 2	Fibre Washer.
1	DA 1489 Q	Gearbox Pulley.
1	BSK 3/16" R	$\frac{3}{16}$ " \times $\frac{5}{32}$ " \times $\frac{7}{8}$ " long Rectangular Parallel Key for Gearbox Pulley.
1	A 43	Fenner Vee Belt.

IMPORTANT. — When ordering spare parts, see instructions on page 32.