

Service Release #6-78

-3-

November 29, 1960

545 C.C. TWIN ENGINES

During 1954 and 1955 twin engines were supplied which were made up with all standard parts except the cylinders, pistons and piston rings. The bore was increased to 69 m.m. which raised the displacement to 545 c.c.

This list of engine numbers is furnished to assist in identifying these engines.

1954

	<u>MATCHLESS</u>		<u>A.J.S.</u>
54/G9B	19937 to 20007	54/20B	20008 to 20067
54/G9B	20852 to 20901	54/20B	20801
54/G9	21470 to 21501	54/20B	21002 to 21051
54/G9B	22072 to 22105	54/20	21502 to 21534
54/G9B	22226 to 22245	54/20B	22122 to 22161
54/G9B	22442 to 22461	54/20B	22552 to 22561
54/G9B	22752 to 22771	54/20B	22772 to 22781

1955

	<u>MATCHLESS</u>		<u>A.J.S.</u>
55/G9B	23741 to 23765	55/20B	23726 to 23740
55/G9B	24224 to 24260	55/20B	24342 to 24347
55/G9B	24513 to 24514	55/20B	24555 to 24575
55/G9B	24714 to 24716	55/20B	24829 to 24831
55/G9B	25076 to 25097	55/20B	25194 to 25216
55/G9B	25922 to 25954	55/20B	25502 to 25524
55/G9B	27182 to 27211	55/20B	25620 to 25641
55/G9B	27700 to 27711	55/20B	26040 to 26056
		55/20B	27212 to 27229
		55/20B	27792 to 27799