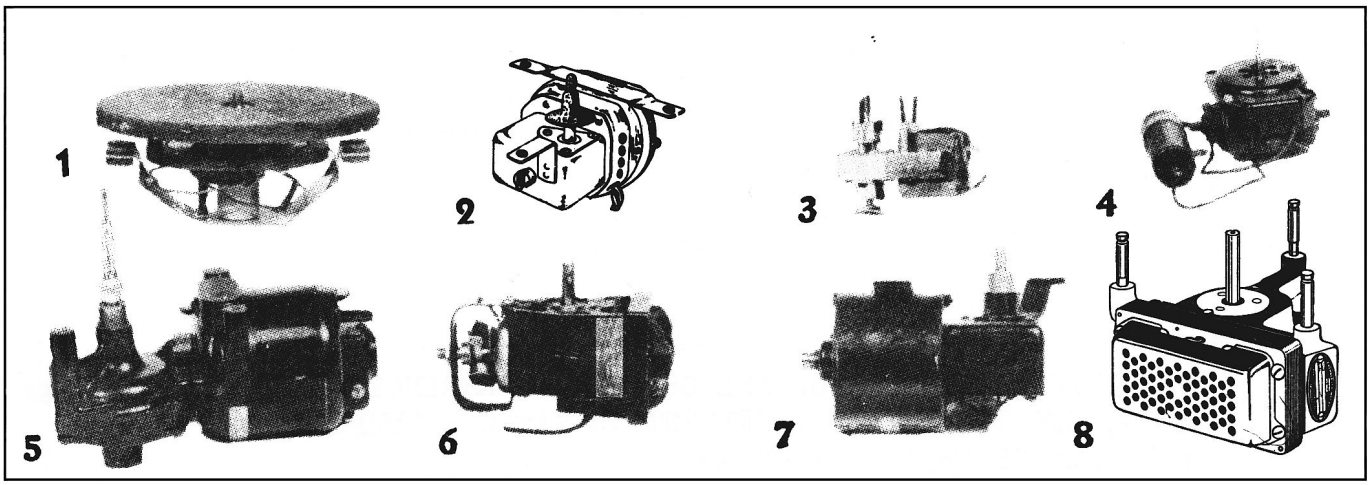
RCA VICTOR MOTOR PHONOGRAPH DATA

Stock No.	** Fig. No.	* Type	Used in Model	Cycle	Watts
S-1058	8	B	RE-37	60	30
S-1059	8	B	RE-37	25	30
S-1377	1	A	RE-33	25	4
S-1609	1	A	R-93, R-93X	60	4
S-1610	1	A	R-93, R-93X	25	4
S-1629	1	A	5U, D7-7, 8U, R-95	60	4
S-1630	1	A	5U, D7-7, 8U, R-95	25	4
S-1824	5	C	U-106	25	30
S-2264	1	A	V-1, R-93C, R-93E	60	9
S-2265	1	A	V-1, R-93C, R-93E	25	9
S-2269	1	A	VR-40, U-60, R-94B	60	9
S-2270	1	A	VR-40, U-60, R-94B	25	9
S-2295	1	A	R-93A	60	4
S-2296	1	A	R-93A	25	4
S-2872	4	C	V-4, VR-41, VR-42	25	14
S-3077	3	B	V-4, V-4A, V5, V5-1, V5-A, VR-41, VR-44, VR-44A, VRA-45,VR-58, R-96A, R-97	60	14
S-3078	3	B	V-4, V-4A, V5, V5-1, V5-A, VR-41, VR-44 VR-44A, VRA-45, VR-58, R-96A, R-97	25	14
8752	7	C	RAE-59	25	30
8755	7	C	RAE-59	60	30
8795	8	B	RE-41	60	30
8800	8	B	RE-41	25	30
8939	8	B	RE-80, RE-81	60	30
8941	8	B	RE-80, RE-81	25	30
8952	7	C	RAE-84	60	30
8953	7	C	RAE-84	25	30
8989	8	B	D8-1, 321, 340	60	30
8992	8	B	D8-1, 321, 340	25	30
9011	8	B	D10-1, D10-2, 331, 381	60	30
9012	8	B	D10-1, D10-2, 331, 381	25	30
9038	1	A	RE-33	60	4
9478	5	C	D22-1	60	27
9479	5	C	D22-1	25	30
9650	5	C	9U, 9U-2, 15U, U-108	60	27
9692	5	C	U-106	60	27
9735	5	C	9U, 9U-2, 15U, U-108	25	30
9799	6	D	U-103	60	23
14466	6	D	U-103	25	24
14800	6	D	U-102	60	23
30699	6	D	U-102	25	24
31163	6	D	VR-6, VR-8, VR-8A, VR-8L, VR-8S, VR-10, VR-10A, VR-10S, VA-22,RP-140,U-160	60	25.5
31448	6	D	VR-6, VR-8, VR-8A, VR-8L, VR-8S, VR-10, VR-10A, VR-10S, VA-22, RP-140, U-160	25	24
31461	6	D	U-70	60	23
31724	6	D	U-70	25	24
32558	2	B	VR-1, V-2, VR-3, VR-4, U-60A	60	19
32638	2	B	VR-1, V-2, VR-3, VR-4, U-60A	25	19
36254	4	C	VA-15, VA-23, VR-50, VR-51, VR-52, VR-60, VR-6I, VR-62, VR-63, RP-152E	60	14
36726	4	C	VA-15, VA-23, VR-44C, VR-50, VR-51, VR-52, VR-59, VR-59A, VR-60, VR-61, VR-62, VR-63, RP-152E, RP-158	25	14
36984	4	C	V-4, VR-41, VR-42	60	14
38168	-	-	QU8	60	90
38612	4	C	VR-44C, VR-59A, RP-158	60	14

* All motors shown are 105-125 volt AC type with the following classifications:
A - Manual starting. B - Self starting
C - Capacitor - self starting. D - Governor - self starting.

** The illustrations show the general appearance of motors; details may be different in various numbers for the same general type of motor.