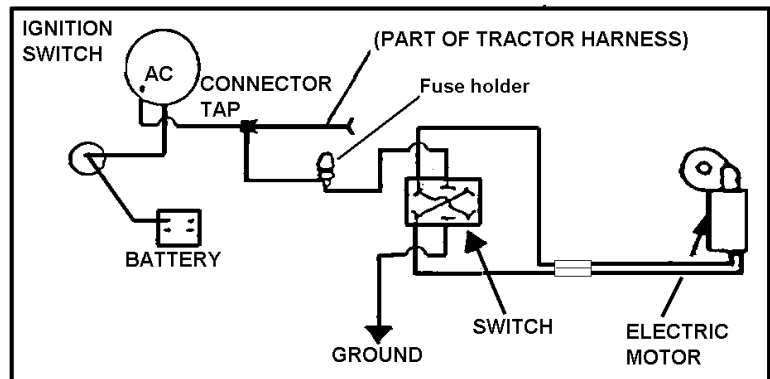
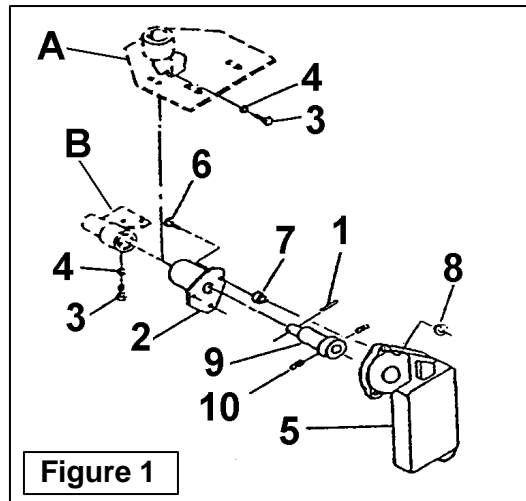


INSTALLATION (Figure 1)

1. Secure the rotation shaft (item 9) to the electric motor (item 5) using the two 1/4 NF x 1/4" allen setscrews (item 10).
2. Choose the motor support bracket appropriate to your existing setup (A or B) and insert the proper rotation shaft (item 9) locking it in place with the 3/16" x 3/4" spring pin (item 1).
3. Secure the new motor (item 5) to the motor support bracket (item 2) with the three 1/4" x 2" bolts (item 6), spacers (item 7) and 1/4" nylon insert locknuts (item 8) in the order shown.
4. Install this assembly on the snowblower rotation bracket (A or B) locking it in place with the 5/16" x 3/4" bolt (item 3) and 5/16" lockwasher (item 4). Tighten securely.
5. Connect the lead wires to the new motor with the female terminals and female connector according to the electric diagram.



PARTS (refer to figure 1)

REF.	DESCRIPTION	QTY	PART #
1	Spring pin 3/16" x 3/4"	1	O/L
2	Motor support brackets	2	662512 662476
3	Bolt hex. 5/16" x 3/4" NC gr. 5 PTD	1	O/L
4	Lockwasher 5/16" PTD	1	O/L
5	Electric motor	1	662455
6	Bolt hex. 1/4" x 2" NC gr. 5 PTD	3	O/L
7	Spacer	3	666691
8	Nylon insert locknut 1/4-20NC PTD	3	O/L
9	Rotation shafts	2	662492 662459
10	Allen setscrews 1/4" NFx 1/4" gr. 5	2	O/L
	Female terminal – not shown	2	662495
	Female connector – not shown	1	662469