



LED

Worklight

Foam Cushion

Be sure that all components of electronics kit are seated firmly and squarely in housing recesses.

Avoid pinched wires, be sure that all wires and sleeves are pressed completely down in wire traps.

Prior to securing housing cover onto the housing support, be sure that there are no interferences.

Before installing the battery, check for proper functionality of shuttles and triggers.

Install battery and depress switch triggers to assure tool is operating properly.

Speed Dial-

Slide Lever

Battery Terminal Block

(SCREW TORQUE SPECIFICATIONS				
			SEAT TORQUE	
FIG.	PART NO.	WHERE USED	(KG/CM)	(IN/LBS)
2	05-88-1015	Rotor Shaft	6±1	5±1
4		Motor End Plate	26±2	22±2
28	05-78-0105	Quick Release Clip	16±2	14±2
29	05-78-1010	Gearbox	18±2	15.5±2
48	06-82-2395	Housing Halve	5±1	4±1
49	06-82-1080	Housing Halve	8±1	7±1

Motor End Plate

Motor/Jam Sleeve Assembly