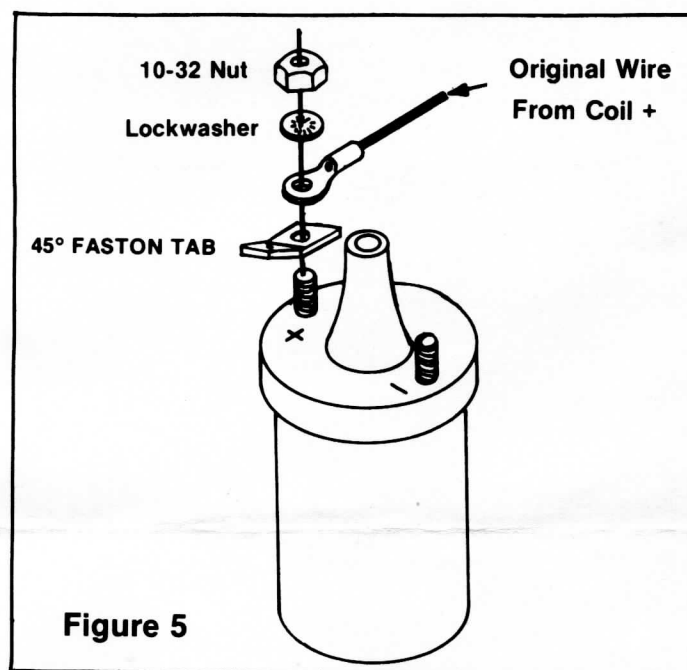


4. Install the 45° faston tab on the positive side of the coil as shown in Figure 5.
5. Plug the female faston connector of the Red wire onto the 45° faston tab on the coil +.
6. The installation of your MSD 5C is now complete.



TACHOMETER OPERATION

The Male terminal on the side of the MSD 5C case is for connection to a tachometer. If this does not trigger your tachometer properly, a Tach Adaptor P/N 8920 must be purchased from your local MSD dealer.

REPAIR

In case of a malfunction, the MSD 5C Ignition will be repaired free of charge according to the terms of the warranty. After the warranty period has expired, repair service is available for a nominal charge. Send all repairs to the address listed on the back page of these installation instructions.

MSD-5 OPERATING SPECIFICATIONS

OPERATING VOLTAGE:	+ 12VDC, Negative Ground	CURRENT REQUIREMENTS:	6 Amps Max
RPM RANGE:	6,000 RPM (8 Cyl)	MULTI-SPARK DURATION:	20° Crankshaft Rotation
ENERGY OUTPUT MAX:	300 Millijoules/Sequence	WEIGHT AND SIZE:	1½ lbs., 8" L x 3½" W x 2¼" H
VOLTAGE OUTPUT:	PRIMARY - 375 Volts SECONDARY - (35,000 Volts) Stock Coil (40,000 Volts) Blaster Coil		

U.S. PATENT 3,926,165 & 4,131,100. OTHER PATENTS PENDING.