

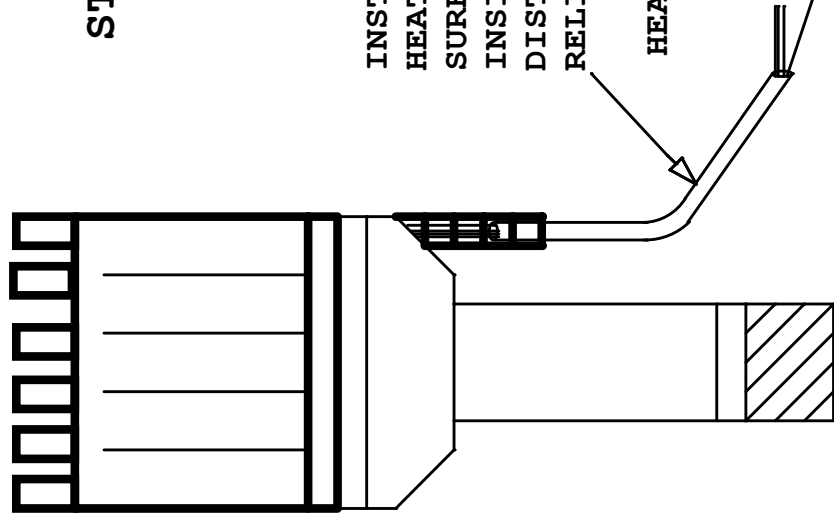
**REVISION HISTORY**

REV	DESCRIPTION	DATE	NAME
A00	Initial Design	3/1/07	RJT

**STEP #1**

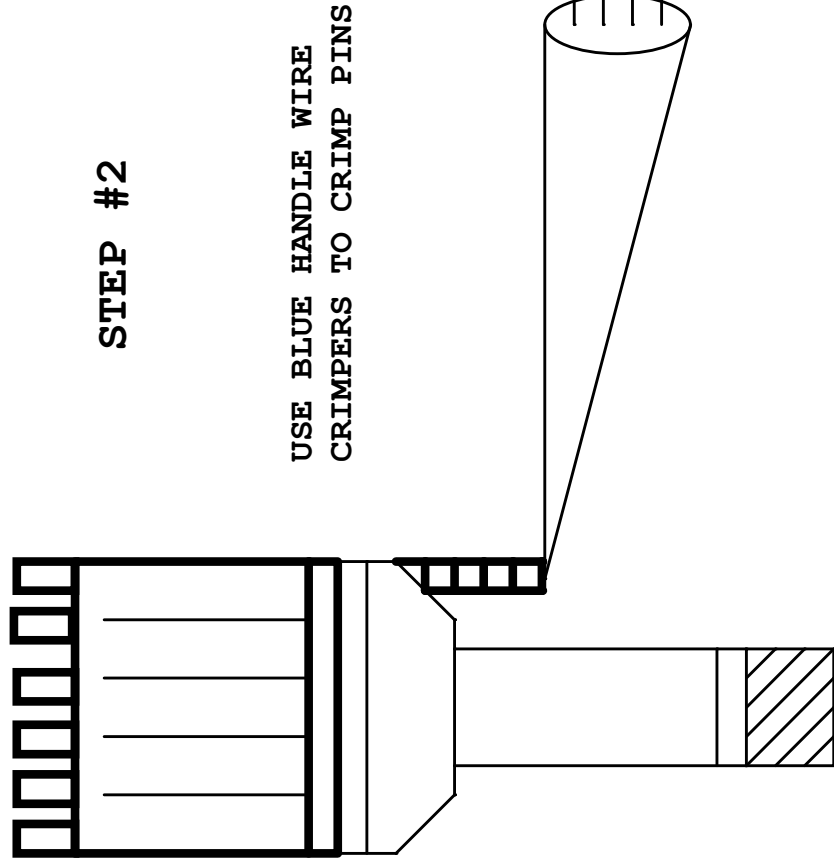
INSTALL 16" OF HEATSHRINK. MAKE SURE TO SLIDE IT INSIDE THE DISTRIBUTOR'S STRAIN RELIEF.

HEATSHRINK: 170049



**STEP #2**

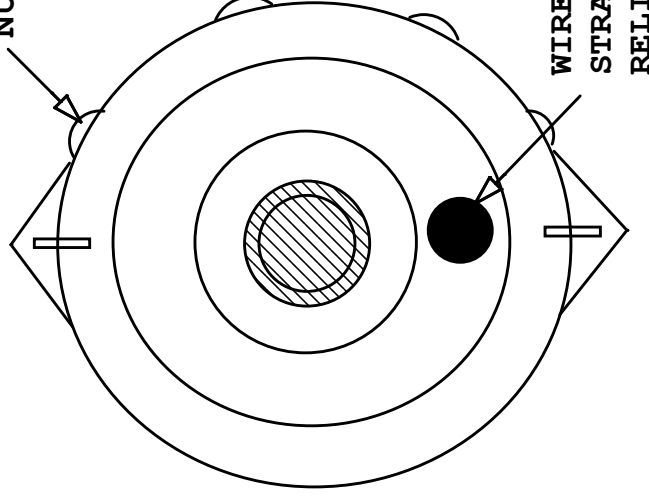
USE BLUE HANDLE WIRE CRIMPERS TO CRIMP PINS



INSTALL A 1/4" PIECE OF HEATSHRINK AROUND THE NUMBER 1 POST ON THE CAP

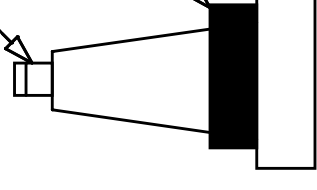
HEATSHRINK: 170055

NUMBER 1



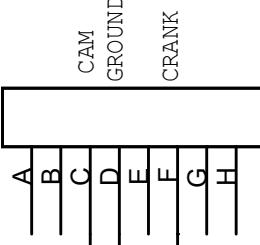
NUMBER 1

HEATSHRINK



**VIEW FROM BOTTON OF DISTRIBUTOR**

- (1) CONNECTOR: 170264
- (5) RUST SEALS: 170087
- (1) LOCK: 170213
- (3) TERMINAL: 170557
- (3) BLUE SEALS: 170558



SWITCHED +12 VOLTS  
LEAVE  
UNTERMINATED

**FAST**

FUEL AIR SPARK TECHNOLOGY

3753 Old US23, Suite 300, Brighton, MI 48114

Title: Ford351 Distributor Connector Installation

Size	Document Number	Rev
A	305009	A00

Date: Wednesday, May 16, 2007 Sheet 1 of 1