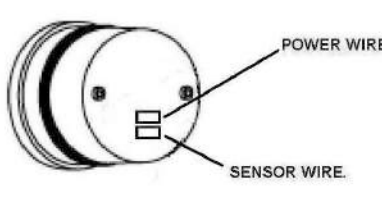
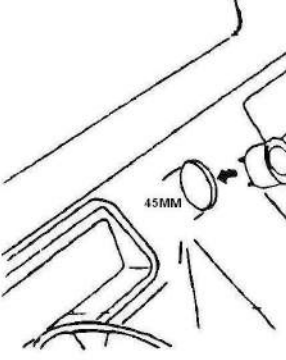
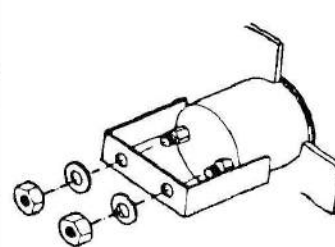
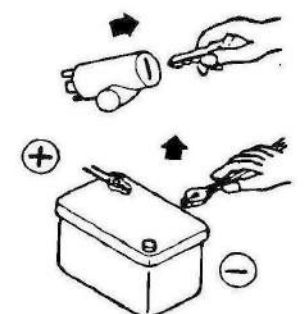
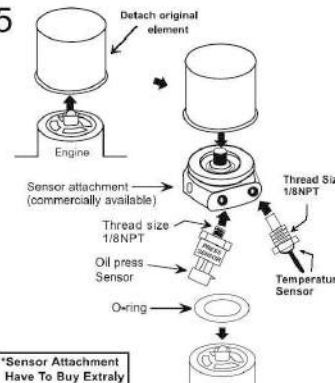
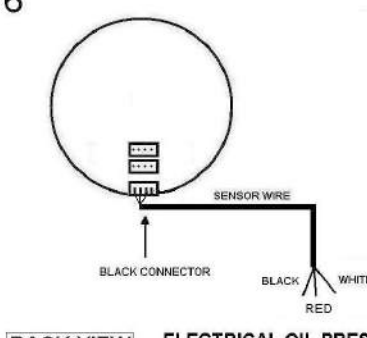
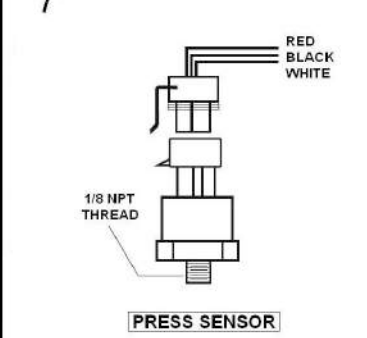
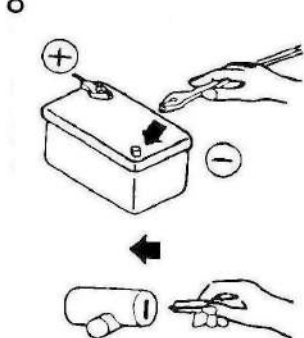


ELECTRICAL GAUGES

TRANSPARENT LENS SERIES AMBER RED LED DISPLAY

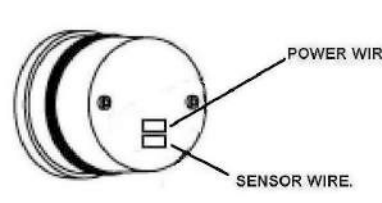
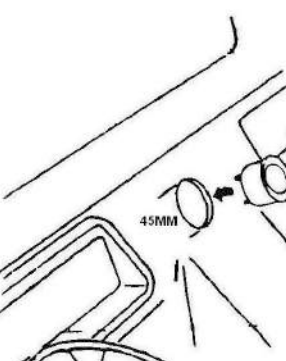
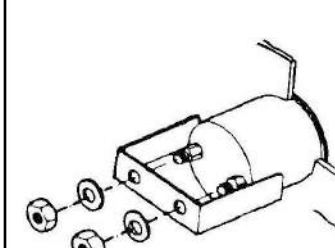
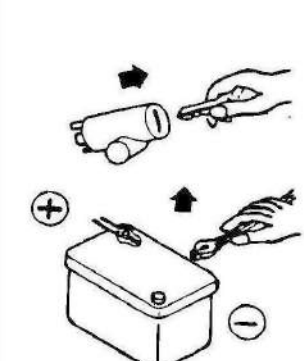
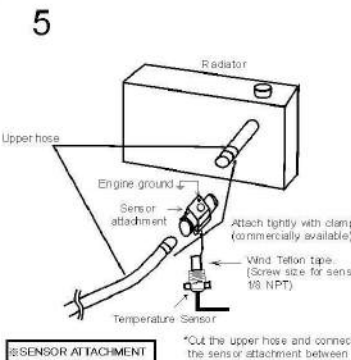
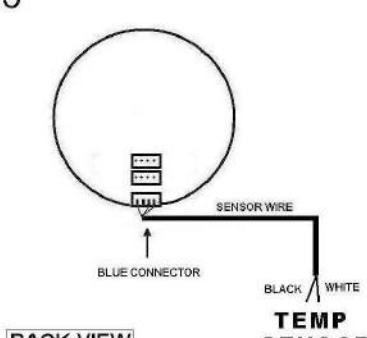
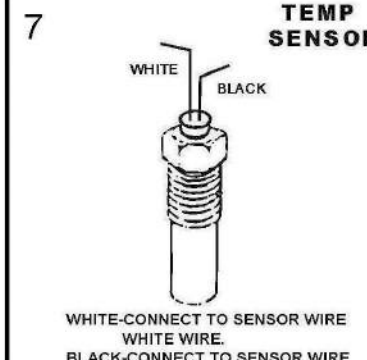
Oil Pressure Gauge

OPENING CEREMONY

1  POWER WIRE SENSOR WIRE RED - BATTERY (+). BLACK - ENGINE GROUND. WHITE - IGNITION SWITCH 12V+ ORANGE - CONNECT TO 12V DASH LIGHTING. BACK VIEW	2  45MM	3 	4 
5  Detach original element Engine Sensor attachment (commercially available) Thread size 1/8NPT Oil press Sensor O-ring Engine *Sensor Attachment Have To Buy Extraly	6  SENSOR WIRE BLACK CONNECTOR BLACK WHITE RED BACK VIEW ELECTRICAL OIL PRESS SENSOR	7  RED BLACK WHITE 1/8 NPT THREAD PRESS SENSOR	8 

Oil / Water Temperature Gauge

OPENING CEREMONY

1  POWER WIRE SENSOR WIRE RED - BATTERY (+). BLACK - ENGINE GROUND. WHITE - IGNITION SWITCH 12V+ ORANGE - CONNECT TO 12V DASH LIGHTING. BACK VIEW	2  45MM	3 	4 
5  Radiator Upper hose Engine ground Sensor attachment Attach tightly with clamps (commercially available) Wind Teflon tape (Screw size for sensor: 1/8 NPT) Temperature Sensor *SENSOR ATTACHMENT HAVE TO BUY EXTRALY *Cut the upper hose and connect the sensor attachment between hoses.	6  SENSOR WIRE BLUE CONNECTOR BLACK WHITE TEMP SENSOR BACK VIEW	7  WHITE BLACK WHITE-CONNECT TO SENSOR WIRE WHITE WIRE. BLACK-CONNECT TO SENSOR WIRE BLACK WIRE.	8 