



# MAINTENANCE OPERATIONS STANDARD PRACTICE

Work Order Standard  
Operating Practice

INSTRUCTION NUMBER:  
75-0015

## Creating Corrective Work Orders with Generic Labor Operations

**GENERIC LABOR LINE** The generic operation labor lines should only be used when no description currently exists in the labor guide for the labor operation you are performing. A **“Request for Review”** form will need to be filled out anytime the generic labor operation is anticipated to be a repetitive. Be sure to select the most applicable generic labor operation from the Labor Guide Operations Menu. Failure to follow these instructions will result in no labor time being given.

**WO TYPE:** CORRECTIVE

**TASK #:**

**Asset Desc:** NATURAL GAS GENERATOR

**Model No:** NG90

**Category:** COOLING SYSTEM & BELT

**Sub-Category:** COOLING SYSTEM & BELT

**Labor Operation:** Generic Cooling System & Be

- Select Labop
- Belt- Replace with guards removed
- Coolant Hose Clamp &/or Tube Clamp-Replace
- Coolant Hoses &/or Tube-Replace
- Coolant Level Sensor - Replace
- Coolant Reservoir- Install - Includes: installation of universal fluid reservoir & applicable parts
- Coolant Sight Glass-Replace
- Coolant Temperature Sensor-Replace
- Coolant Temperature Switch-Replace
- Cooling System Pressure Test
- Diagnose Cooling System Leak
- Diagnose Overheating Condition
- Drain & Refill Cooling System
- Fan (Cooling)-Replace
- Fan Pulley &/or Spacer R&R or R&I
- Generic Cooling System & Belt Drive Labor Line - Specify generic labor operation**
- Guard, Belt- R&R or R&I
- Guard, Fan- R&R or R&I
- Hot start-Install Includes: Fabrication of mounting bracket
- Petcock- R&R or R&I