

Refurbish the unit to the original factory specifications including the following:

- Perform a technical evaluation of the entire package in order to identify any deficiencies.
- Inspect the generator, conduct megger and low resistance checks. Inspect the bearings, windings, coatings, connections and coupling.
- Visually inspect the motors, conduct megger and low resistance checks. Inspect the bearings, windings, coatings, connections and coupling.
- Inspect the pumps, motors, valves and instrumentation for condition and correct function.
- Inspect the hoses and tubing for completeness, routing and deterioration.
- Inspect the wiring for completeness, routing and deterioration.
- Rebuild the generator as necessary.
- Repair or replace defective pumps, motors, valves and instrumentation.
- Repair or replace any defective wiring.
- Repair or replace any defective hoses and tubing.
- Repair or replace package auxiliaries, accessories, components and enclosure as necessary.
- Recalibrate the instrumentation.
- Verify controls programming, communication and function. Repair as necessary.
- Repaint the unit.
- Prepare documentation on components repaired or replaced.
- Provide the original OEM drawings, manuals and records that were received with the unit. Provide updated drawings for any changes made.