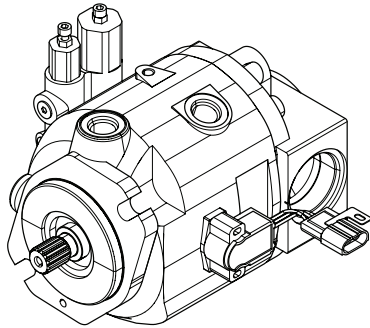
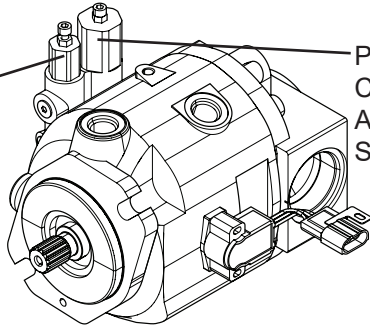
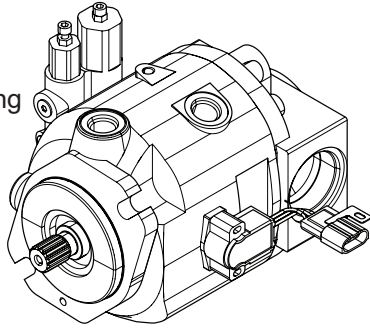
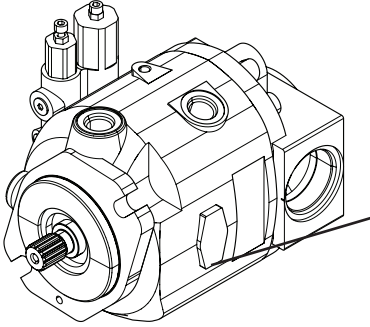


2.0 Parker Hydraulic Pump Consolidation (Fan/LSTA/Hydraulic Chute)

Date: July 14, 2021
Bulletin Name: FDM-PB-004
Model: Oshkosh S-Series
Units Affected: 2.0 Front Discharge Mixers

Purpose: This bulletin outlines the specific Parker pump version differences.

Part No.	Description	Image
A000P021	Initial pump Pump released 09/2019	
A000R100	Specified Parker's matte black topcoat to prevent corrosion, corrected steel plug locations, added tamper-proof caps for pressure compensator screw and load sense screw Pump released 09/2020	 Load Sense Adjustment Screw Pressure Compensator Adjustment Screw
A000T409	Changed the load-sense pressure setting to improve fan stability at low fan speeds. Pump released 10/2020	 Load Sense Pressure Setting changed from 290 PSI to 200 PSI
A000V296	Removed the swash plate displacement sensor. Pump released 12/2020	 Sensor removed

NOTE: When replacing a A000R100 or A000T409 pump with a A000V296 pump and have display software prior to version 3.0.0, the driver display diagnostic screen value for pump displacement will be blank.

Coil up and tie off cooling harness connector SN234 when replacing an earlier pump with pump A000V296, see Figure 1.

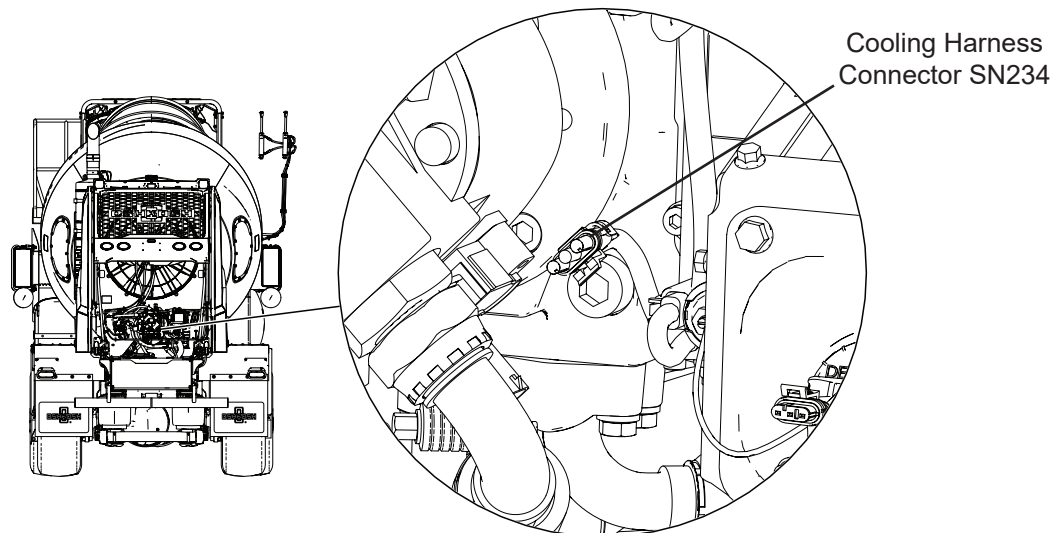


Figure 1. Parker Hydraulic Pump Connector

Continuous Improvement:

The change included in this document is part of the McNeilus Continuous Improvement Process.

McNeilus's quality policy is providing customer satisfaction through innovative products, dedicated service, and a constant focus on continuous improvement.



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