

# Service Bulletin

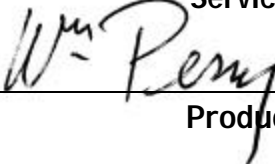
<b>Date:</b> December 4, 2000	<b>Service Bulletin No.</b> <u>387</u>
<input type="checkbox"/> <b>Alert</b> (Potential trouble, check and report)	<input checked="" type="checkbox"/> <b>Information</b> (No immediate action required)
<input type="checkbox"/> <b>Preliminary</b> (Problem recognized, solution being tested or to be field tested)	<input type="checkbox"/> <b>Directive</b> (Action described is mandatory)
<b>Machine Type:</b> 6700	<b>Number of Machines Involved:</b> All
<b>Serial Numbers:</b>	
<b>For additional information contact:</b> Doug Budreau	
<b>Description:</b>  Workhead and jackbeam pumps (P/N 450219-1) will not load the machine's workhead and jackbeam hydraulic system properly with the 28 VDC power switch on. This is due to the standby pressure setting on the pumps. To check for this problem, measure the systems pressure without the systems loaded (this will be the standby pressure). The pressure should read 200 – 300 psi.	
<b>Action:</b>  To reset this pressure, adjust the screw closest to the pump body (see attached drawing) until 200 – 300 psi is achieved. Tighten locknut on standby compensator and re-check system pressure.	

  
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Originator

December 4, 2000  
Date

  
\_\_\_\_\_  
Service Manager

December 4, 2000  
Date

  
\_\_\_\_\_  
Product Manager

December 4, 2000  
Date

