



SERVICE BULLETIN NO. SB-08-071

Issue Date: 05/21/2004

SUBJECT: Hendrickson Tiremax, Pressure Protection Valve Requirement

Hendrickson has released Technical Bulletin B115, which covers the requirement of a pressure protection valve between the trailers air tank and the Tiremax Controller Assembly.

Any questions regarding Technical Bulletin B115 should be directed to Hendrickson, USA at 866-743-3247 or Canada at 800-668-5360.

Any questions regarding this service bulletin should be directed to Utility's Field Service Department at 800-423-6591.

Field Service Department
UTILITY TRAILER MANUFACTURING COMPANY

H TECHNICAL BULLETIN

TIREMAAX™ TIRE INFLATION SYSTEM

SUBJECT: Pressure Protection Valve Requirement

LIT NO: B115

DATE: April 2004

When installing the TIREMAAX™ tire inflation system, a pressure protection valve (PPV) is required between the trailer air tank and the TIREMAAX controller assembly (figure 1). This detail was inadvertently omitted from the plumbing schematics (figures 20 through 22) in Hendrickson publication L818, *TIREMAAX Tire Inflation System Installation, Service and Troubleshooting Procedures*.

The existing suspension PPV can be used, it is not necessary to add a second or dedicated PPV specifically for TIREMAAX. A tee fitting can be used after the PPV to accommodate both the TIREMAAX controller assembly and the height control valve (figure 1).

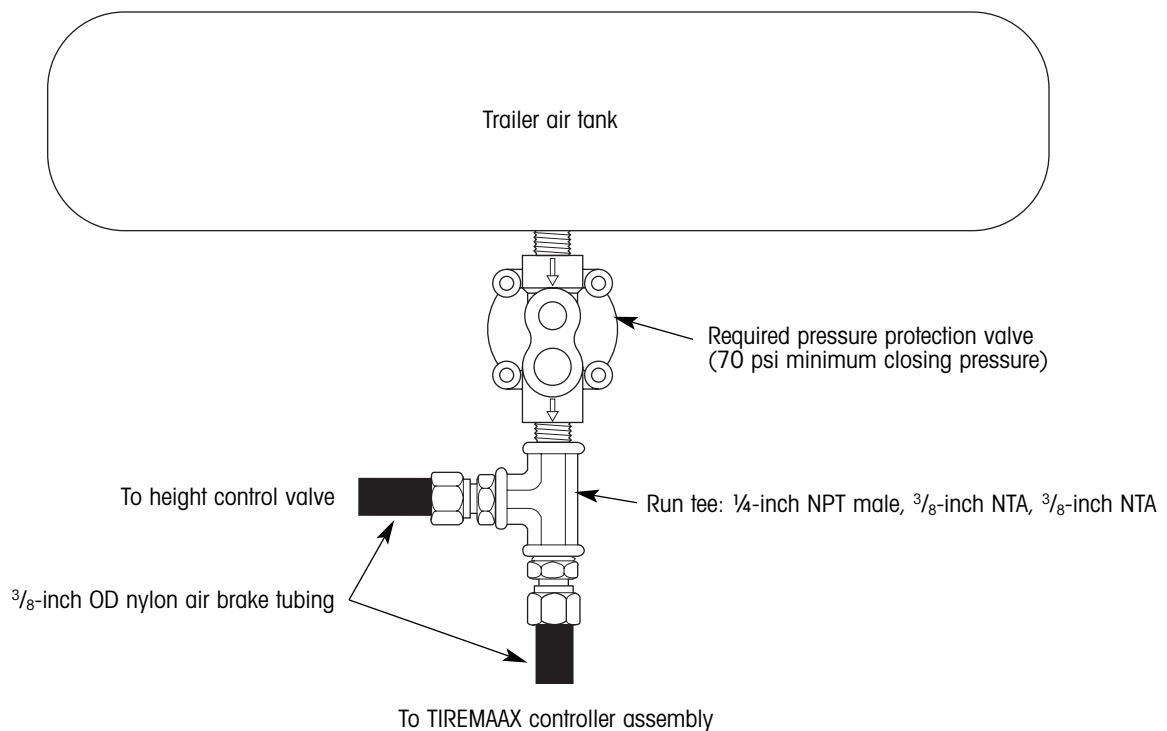


Figure 1. Pressure protection valve plumbing details

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