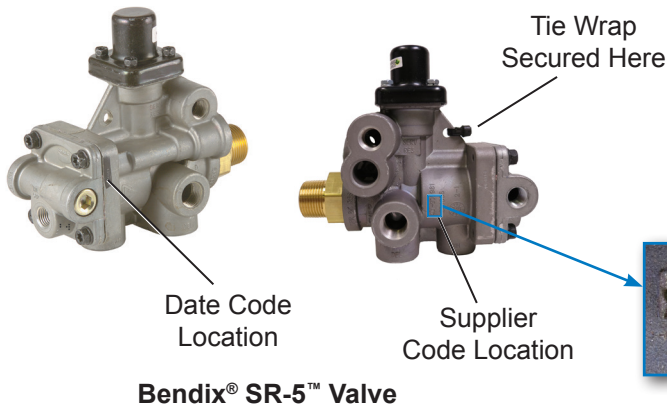


Action Required For Identifying the Recalled Bendix® SR-5™ Valve

How do I know if the valve has been replaced on my vehicle?



To verify that the Bendix® SR-5™ valve has been repaired per the recall campaign, look for the presence of a black or green tie wrap secured to the valve body. **No further action is required.**



Identifying SR-5 valves covered in this field action

Valve Identification

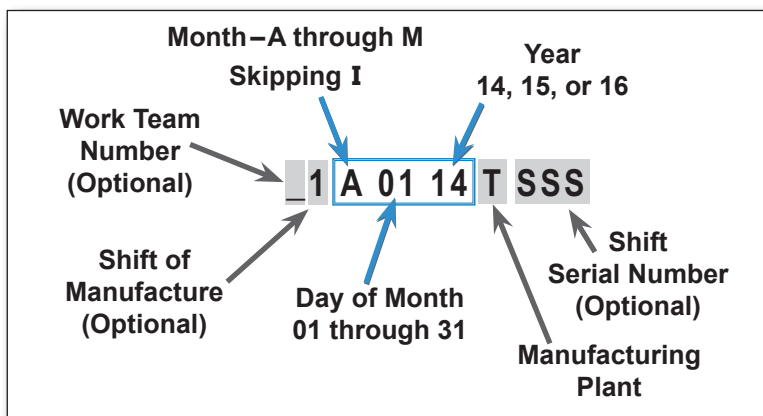
The Bendix SR-5 valves covered by this campaign can be identified by the supplier code and the date of manufacture located on the valve body. Verification of both is required to determine if the valve is a part of the campaign. Valves covered by this campaign must meet the following criteria:

1. The supplier code – “IKD” – cast in the body and located as shown in the illustration above; and
2. The date of manufacture between January 1, 2014 and March 4, 2016, inclusive. To verify the date code see *Interpreting the Date Code* below.

Interpreting the Date Code

A date code is stamped (not cast) on the SR-5 valve body housing. *Locate the date code – removing the paint coating, if necessary – to read the code.* Disregard the Work Team Number, Shift of Manufacture, Manufacturing Plant and Shift Serial Number codes shown in gray below. The portion of the date code that determines the date of manufacture is highlighted and can be interpreted as follows:

- The first field is the month (A=January, B=February, etc. – excluding the letter I – so that J=September, and so on),
- The next two fields are the day of the month (e.g. 01 = 1st); and
- The next two fields are the year (e.g. 14=2014)



Valves included in this field action were manufactured during the period:

January 1, 2014 through March 4, 2016

That is, A 01 14 T through C 04 16 T

For recall support, call the Recall Assistance Center at 1-877-345-9526
8 a.m. – 5 p.m. Monday – Friday EDT

For technical support, call the Tech Team at 1-800-AIR-BRAKE (1-800-247-2725)
8 a.m. – 6 p.m. Monday – Thursday and 8 a.m. – 5 p.m. Friday EDT