

Check Balls Transmission Diagram

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Check Balls Transmission Diagram

for these check balls, a ball must be installed. {2} Some '94-'95 manuals labeled CB13 as CB12 in the hydraulics and in the check ball ID section. The function of this ball has always been the same. {3} 5/16 steel ball in late '89 {4} '89-'95-B56 Check ball was located in the case. '96-on B56 was moved to the upper Valve body.

Check Ball Identification and Symptom Chart

These check valve balls are often overlooked because they are not in plain sight. This manual also contains information on what material the checkballs are constructed of as well as checkball and spring dimensions wherever possible. ... For diagnosing specific electrical systems throughout the vehicle relating to the transmission operation, the ...

ATSG Code/Check Ball Manuals

the ball check valve in this position, 35 reverse feed fluid enters the 35 reverse supply circuit and is routed to the #7 ball check valve. When the transmission is operating in Drive 1st, 2nd, 3rd, 4th, 5th or 6th gear ranges, Drive 1-6 clutch fluid pressure seats the ball check valve against the 35 reverse feed

6L80E - Microsoft

No Check Balls in Valve Body. 1-2 Puck. Boost. Accumulator. 1-2 Shift D2. 2-3 Shift. Cutback 2-3 Backout. Manual. Low. PR Valve. Manual Valve . 1.035x356x030. 5-0@767. 1.420x325x034. Downshift. Throttle. Boost. No Ball. No Ball. P. R. N. D1. L. P R N D2 D1 L. D2. Starts in 2nd. Shifts to 3rd . Kickdown to 2nd but not to first. D1 Starts in 1st ...

C4-64-VB

TransGo diagram should indicate the locations. there is the check ball in the capsule in the case. Next to the accumulator bore in the case... another loose check ball is installed. 7 in the v-body , one in the case will = 8 plus the capsule check ball.

4I60e tranny check balls | BAT Auto Technical

The check ball locations have been marked before removing them. Four steel check balls were used in the TH350 transmission. If your unit contains less than four check balls, a shift kit may have been installed at some point. It is also a common practice for experienced builders to leave out the two lower check balls and increase the size of the ...

Techtips - GM TH350 Transmission Disassembly Guide

TH400 transmission rebuild tech. ... To use a check ball you will have to first drill the hole larger and then drive the check ball in place. Drill the marked holes in the separator plate to 0.125" (1/8") for street use. At the 1-2 shift hole location (circled #2), drill out the small hole. ... In the diagram above (1969 Camaro), the power is ...

TH400 rebuild tech - Crankshaft

transmission pan or case, remove all material completely. ... your own diagram of the location of your valve body wiring, terminal locations and connections. Most of them will be color-coded and can be easily drawn and located. (See Photo 1.) ... There are several check balls above the separator plate and in

Turbo 700R4 1982-1986 • Turbo 700R4 1987-1992

All information I have states that there should be 5 check balls in the TH350 transmission. Ask Your Own Chevy Question. Customer reply replied 8 years ago. No I don't, but a seal kit that I bought for the trans is marked 1969-79 th350 and it comes with 4 check balls also.

Chevrolet: Where do check balls go in a TH350 transmission?

The 6L80/90 transmission is showing up in shops much more frequently than in the past, as vehicles equipped with this unit get older. Believe it or not, the 6L80 is already 10 years old! As time flies by and we get familiar with rebuilding a specific transmission, we store in our memory more and more details of the disassembly and reassembly of specific items — such as the pump, input drum ...

Sonnax “8” Ball, Center Pocket? Location and Function of ...

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ment diagram. Figure 1 describes where to look on your transmission for model year identification. If the original transmission in your vehicle was re-placed by a factory rebuild, the I.D. number may have been changed. In this case you will have to compare the components in your transmission with the check ball placement diagrams in

Installation Instructions

The Sonnax imidized plastic balls seal better than steel balls because they conform to the separator plate ball seats. Steel checkballs are hard and heavy, wearing separator plate ball seats from the repeated high impact of the ball on the seat. Elastomer or rubber check balls seal well.

Sonnax Checkball - 10000-08

AUTOMATIC TRANSMISSION (A340E, A340F) – VALVE BODY ASSEMBLY Author: Date: 1752 2003 TOYOTA TACOMA (RM1002U) (c) A340F: Remove the 16 bolts. Bolt length: Bolt A: 23 mm (0.91 in.) Bolt B: 32 mm (1.26 in.) (d) Disconnect the throttle cable from the cam. (e) Remove the valve body. NOTICE: Be careful not to drop the check ball body and spring. 9 ...

VALVE BODY ASSEMBLY VALVE BODY ASSEMBLY

Larger check balls can also be used, but 0.285" is about the safe diameter limit so that the balls do not interfere with flow in the forward direction. Install the single loose upper check ball and accumulator spring, and check that the caged check ball is still in the proper location.

4L60E Assembly

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Check ball locations in GM's 4L60E transmission valve ...

Nowadays it seems there's an automatic transmission for just about every style, application, and budget you can imagine. One tried and true transmission, the TH400, received a slight makeover into the 4L80E. We wanted to took a closer look at it. The 4L80E is the successor to the Turbo Hydramatic 400 transmission.