

From: Broadcast Messaging System
To: [DL-BMS Message Monitors](#)
Subject: Recall 18V-XXX: Electronic Auxiliary Water Pump
Date: Thursday, April 19, 2018 11:32:36 AM

Publish Date: April 19, 2018
From: Technical Service
Expiration Date: May 03, 2018

DCSnet Message
Important



Subject: Recall 18V-XXX: Electronic Auxiliary Water Pump

BMW Group is conducting a Voluntary Safety Recall on certain Model Year 2011-2012 BMW vehicles with N63, S63 and N74 engines. At the moment, the preliminary production range is from August 2010 through December 2011. The issue involves the electric auxiliary water pump for these turbocharged engines.

Attached is Service Information bulletin B11 05 18 and legal notice for more details.

The bulletin will be updated when additional information becomes available.

Sincerely,
Technical Service

Attachments:

B110518[81bc4901].pdf B110518[81bc4901].pdf

Recipients: BMW Passenger Cars, CC-All
BMW Passenger Cars, All Offerings, All Regions, All Areas, All Departments, All Personnel





SI B11 05 18
Engine

April 2018
Technical Service

RECALL 18V-XXX: ELECTRONIC AUXILIARY WATER PUMP

MODEL

Models with N63 Engine	Models with S63 Engine	Models with N74 Engine
5 Series (F07, F10)	X5M (E70)	7 Series (F02)
6 Series (F12,F13)	X6M (E71)	
7 Series (F01, F02) incl. Alpina		
7 Series ActiveHybrid (F04)		
X5 (E70)		
X6 (E71)		
X6 Hybrid (E72)		

SITUATION

BMW Group is conducting a Voluntary Safety Recall on certain Model Year 2011-2012 BMW vehicles with N63, S63 and N74 engines. At the moment, the preliminary production range is from August 2010 through December 2011. The issue involves the electric auxiliary water pump for these turbocharged engines. As a result of certain design features, and in combination with high operating temperatures, the pump's electronic circuit board could malfunction.

At the present time, the VINs are not available. We are sharing this preliminary information with you in case this issue arises or if you receive an inquiry. We will provide another update when we issue the Delivery Stop and the VINs are loaded into Warranty Vehicle Inquiry, AIR and ISPA Next.

The bulletin will be updated once we have more information.

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From: Broadcast Messaging System
To: [DL-BMS Message Monitors](#)
Subject: Recall 18V-XXX: Electronic Auxiliary Water Pump
Date: Thursday, April 19, 2018 11:32:31 AM

Publish Date: April 19, 2018
From: Technical Service
Expiration Date: May 03, 2018

DCSnet Message
Important



Subject: Recall 18V-XXX: Electronic Auxiliary Water Pump

BMW Group is conducting a Voluntary Safety Recall on certain Model Year 2011-2012 MINI vehicles with N14 and N18 engines. At the moment, the preliminary production range is from August 2010 through December 2011. The issue involves the electric auxiliary water pump for these turbocharged engines.

Attached is Service Information Bulletin M17 01 18 and legal notice for more details.

The bulletin will be updated when additional information becomes available.

Sincerely,
Technical Service

Attachments:

 M170118[81bc4902].pdf  M170118[81bc4902].pdf

Recipients: MINI Passenger Cars, CC-MiniManagers
MINI Passenger Cars, All Offerings, All Regions, All Areas, All Departments, All Personnel





SI M17 01 18
Cooling Systems

April 2018
Technical Service

RECALL 18V-XXX: ELECTRONIC AUXILIARY WATER PUMP

MODEL

Engine	Model
N14/N18	R55 MINI Cooper S Clubman, MINI JCW Clubman
N14/N18	R56 MINI Cooper S, MINI JCW
N14/N18	R57 MINI Cooper S Convertible, MINI JCW Convertible
N14/N18	R58 MINI Cooper S Coupe, MINI JCW Coupe (2 Seater)
N14/N18	R59 MINI Cooper S Roadster, MINI JCW Roadster (2 Seater)
N18	R60 MINI Cooper S Countryman, MINI Cooper S Countryman ALL4

SITUATION

BMW Group is conducting a Voluntary Safety Recall on certain Model Year 2011-2012 MINI vehicles with N14 and N18 engines. At the moment, the preliminary production range is from August 2010 through December 2011. The issue involves the electric auxiliary water pump for these turbocharged engines. As a result of certain design features, and in combination with high operating temperatures, the pump's electronic circuit board could malfunction.

At the present time, the VINs are not available. We are sharing this preliminary information with you in case this issue arises or if you receive an inquiry. We will provide another update when we issue the Delivery Stop and the VINs are loaded into Warranty Vehicle Inquiry, AIR and ISPA Next.

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