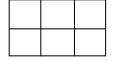
ATTENTION:

GENERAL MANAGER PARTS MANAGER CLAIMS PERSONNEL SERVICE MANAGER

IMPORTANT - All
Service Personnel
Should Read and
Initial in the boxes
provided, right.





© 2014 Subaru of America, Inc. All rights reserved.

SERVICE BULLETIN

APPLICABILITY: 2015MY Impreza WRX 2.0L DIT

NUMBER: 11-143-14

SUBARU

SUBJECT:

Reprogramming Files for DTC P0606

DATE: 06/25/14

INTRODUCTION

This bulletin announces the availability of ECM reprogramming files to address DTC P0606 on 2015MY Impreza WRX 2.0L DIT vehicles.

COUNTERMEASURE IN PRODUCTION

This new logic was incorporated into production according to the table below:

VEHICLE	TRANSMISSION	STARTING VIN	PRODUCTION DATE CHANGE
Impreza WRX	6MT	E*808788	May 6, 2014
	CVT	E*808765	April 25, 2014

PACK FILE APPLICABILITY

MODEL / MODEL YEAR	EMISSION SPEC.	TRANSMISSION	PAK FILE NAME	New ECM Part Number	Old ECM Part Number	New CID Number
2015 Impreza	FED/CAL	CVT	22765AG241.pak	22765AG241	22765AG240	LV9N001C
WRX 2.0L DIT	FED/OAL	6MT	22765AG231.pak	22765AG231	22765AG230	LV9N002D

SERVICE PROCEDURE / INFORMATION

NOTES:

SOA now highly recommends connecting the Midtronics GR8 Diagnostic Battery Charger to the vehicle and utilizing the Power Supply Mode feature anytime a vehicle control module is being reprogrammed. Once the GR8 is connected to the vehicle, as long as the battery is fully charged, it takes less than 3 minutes to boot-up the charger, select the Power Supply Mode, and have the battery voltage stabilized and ready for reprogramming.

Continued...

CAUTION: VEHICLE SERVICING PERFORMED BY UNTRAINED PERSONS COULD RESULT IN SERIOUS INJURY TO THOSE PERSONS OR TO OTHERS.

Subaru Service Bulletins are intended for use by professional technicians ONLY. They are written to inform those technicians of conditions that may occur in some vehicles, or to provide information that could assist in the proper servicing of the vehicle. Properly trained technicians have the equipment, tools, safety instructions, and know-how to do the job correctly and safely. If a condition is described, DO NOT assume that this Service Bulletin applies to your vehicle, or that your vehicle will have that condition.

SUBARU OF AMERICA, INC. IS ISO 14001 COMPLIANT

ISO 14001 is the international standard for excellence in Environmental Management Systems. Please recycle or dispose of automotive products in a manner that is friendly to our environment and in accordance with all local, state and federal laws and regulations.

VERY IMPORTANT: This information is applicable to the Midtronics GR8 Diagnostic Battery Charger **ONLY**. It does not apply to any other brand / type of "generic" battery charger whatsoever. **ONLY** the GR8 and its Power Supply Mode feature has been tested and approved by Subaru of America, Inc. (SOA).

- If the GR8 indicates the vehicle's battery must be charged, charge the battery using the GR8 before proceeding to reprogram the vehicle while using the Power Supply Mode.
- Control module failures as a result of battery discharge during reprogramming are not a matter for warranty. Should any DTCs reset after the reprogramming update is performed, diagnose per the procedure outlined in the applicable Service Manual.

WARRANTY / CLAIM INFORMATION

For vehicles within the Basic New Car Limited and / or Emissions Warranty period, this repair may be claimed using the following information:

LABOR DESCRIPTION	LABOR	FAIL	LABOR
	OPERATION #	CODE	TIME
MFI OBDII ECM Reprogramming	A455-288	UPG-48	0.4

Bulletin Number: 11-143-14; Date: 06/25/14