TECHNICAL BULLETIN
JTB00293NAS1
26 APR 2013

JAGUAR

SECTION: 415-00
Incorrectly Wired Auxiliary Input Jack

AFFECTED VEHICLE RANGE:

XJ Range (X351)	**Model Year:**	2013
	VIN:	V39427-V48016

MARKETS:
NAS

CONDITION SUMMARY:

Situation: When attempting to use an MP3 player through the Auxiliary (Aux) input jack, there may be no audio from right-hand-side speakers.

Cause: This may be caused by an incorrectly wired connector C32-M.

Action: In the event of a customer concern of the above, refer to the Repair Procedure outlined below.

PARTS:
No Parts Required

TOOLS:
Refer to Workshop Manual for any required special tools.

WARRANTY:

⚠ **NOTE: Repair procedures are under constant review, and therefore times are subject to change; those quoted here must be taken as guidance only. Always refer to TOPIx to obtain the latest repair time.**

⚠ **NOTE: DDW requires the use of causal part numbers. Labor only claims must show the causal part number with a quantity of zero.**

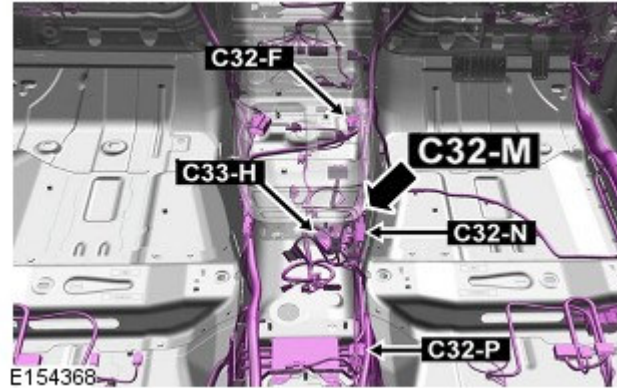| DESCRIPTION	SRO	TIME (HOURS)	CONDITION CODE	CAUSAL PART
Console Assembly - Remove For Access, And Install	**76.25.01.90**	0.80	42	C2D7342
Carry out harness repair	**05.10.20**	0.20	42	C2D7342

⚠ **NOTE: Normal Warranty policies and procedures apply.**

REPAIR PROCEDURE:

1. Remove the floor console (see TOPIx Workshop Manual section 501-12: Instrument Panel and Console - Floor Console).
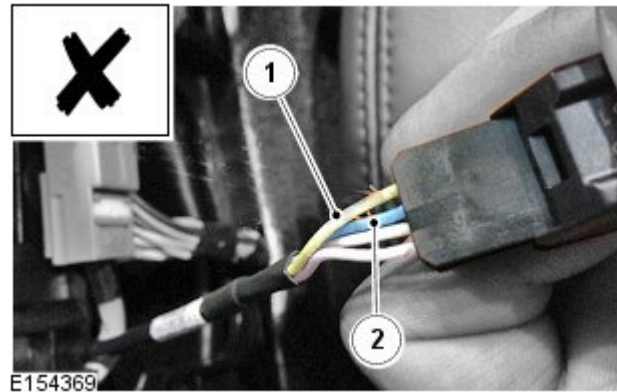
2. ⚠ **NOTE: Components removed for clarity.**

   Access connector C32–M (connection between user interface panel and Aux).

3. ⚠ **NOTE: In-vehicle condition – INCORRECT (Blue (BU) in cavity 3; Yellow (YE) in cavity 4).**
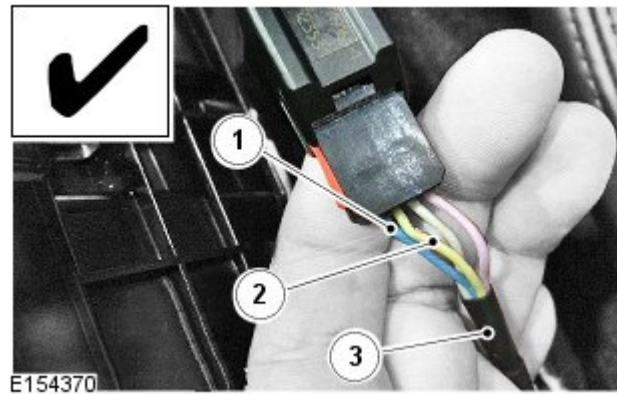
   Using suitable pin out tool, change the pin location of the Blue (BU) and Yellow (YE) wires:

   1. Yellow wire (YE) to cavity 3.

   2. Blue wire (BU) to cavity 4.

4. Harness with wires in the correct condition.

   1. Blue wire (BU) in cavity 4.

   2. Yellow wire (YE) in cavity 3.

   3. Connector C32–M harness.

5. Install the floor console (see TOPIx Workshop Manual section 501-12: Instrument Panel and Console - Floor Console).

6. Check the operation of the 'Aux' input jack through the audio left-hand-side **and** right-hand-side speakers for correct operation.