



NUMBER: 08-018-10

GROUP: Electrical

DATE: July 29, 2010

This bulletin is supplied as technical information only and is not an authorization for repair. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, or otherwise, without written permission of Chrysler Group LLC.

SUBJECT:

Left Turn Signal on Trailer may be Inoperative

OVERVIEW:

This Bulletin involves cleaning out excessive silicone from the Seven Way Trailer Tow Connector, terminal #1.

MODELS:

2010	(DJ)	Ram Truck (2500 Pick Up)
2009-2010	(DS)	Ram Truck (1500)
2010-2011	(WK)	Grand Cherokee
2010	(XK)	Commander

SYMPTOM/CONDITION:

When verifying trailer turn signal function prior to towing a trailer. The customer may experience a non functional left trailer left turn signal .

DIAGNOSIS:

Customer may come in with the above condition. Check connector terminal number one. If there is silicone in the connector follow the repair procedure.

REPAIR PROCEDURE:

1. In the seven way trailer tow connector locate terminal number one. Refer to the detailed drawing of the connector available in DealerConnect> TechConnect under Wiring> Trailer Tow> Component End Views> Wiring Trailer Tow 7 way> Pin one is in the upper left .
2. Using a suitable tool, such as a straight blade Exacto knife, scrape the silicone off the outside of the #1, Left terminal.
3. Test and return vehicle to customer



Stick with the Specialists™

POLICY:

Reimbursable within the provisions of the warranty.

TIME ALLOWANCE:

Labor Operation No:	Description	Amount
08-90-77-90	Remove Silicone from Connector (C)	0.2 Hrs.

FAILURE CODE:

ZZ	Service Action
----	----------------