

Heavy Commercial Vehicles

Bulletin to be circulated to:	Service Manager	Warranty Manager	Parts Manager	Master Technician	Servicing Advisor	BMIS
	✓	✓	✓	✓	✓	✓

Subject	Regarding to Checks for Trailer Connection Wire
Model	H625/H566/H476
Abstract	The following processes should be applied while performing the service checks for trailer connection wires on Ford Trucks Vehicles.

Parts to be Used

Part No	Part Name	Pieces Used
CC46 13B576 A*	Trailer Connection Wire	1
CC46 14A348 B*	Trailer Connection Wire	1

Labour

Labour Code	Labour Name	Duration (hour)
41C013 D	Check for Trailer Connection Wire	0.4

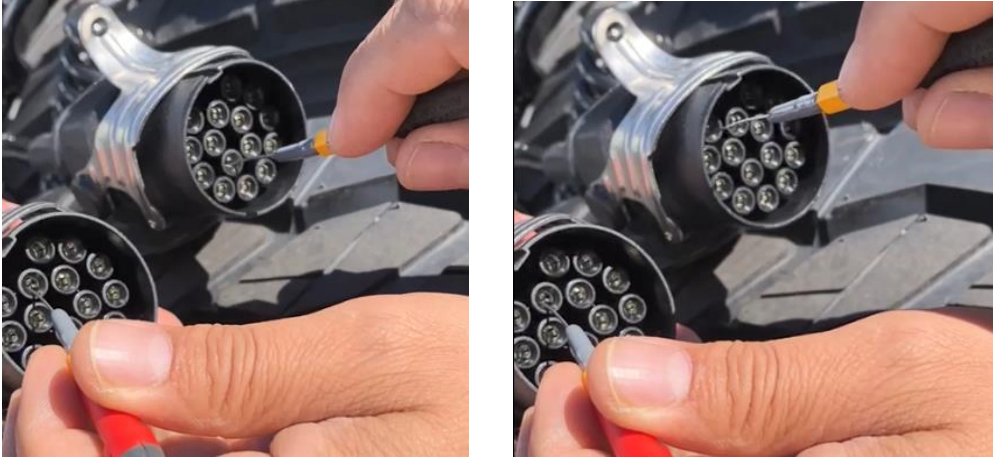
Service Procedure

The following steps should be followed while performing a pin-to-pin control on trailer connection wires.

- A pin-to-pin control should be performed with a multimeter on corresponding pins, and a sound should be heard during control. An exemplary control video has been shared in APPENDIX1. If no sound is heard, the trailer connection wire is faulty and should be replaced.



- A pin-to-pin control should be performed with a multimeter on non-corresponding pins, and a sound should not be heard during control. An exemplary control video has been shared in APPENDIX1. If the sound is heard, the trailer connection wire is faulty and should be replaced.



- During the pin-to-pin controls, if the parts comply with the above terms and no fault is observed in the part, the parts should not be replaced.

Regards,

Ford Trucks Service Engineering