



Technical Bulletin 215

03.2021

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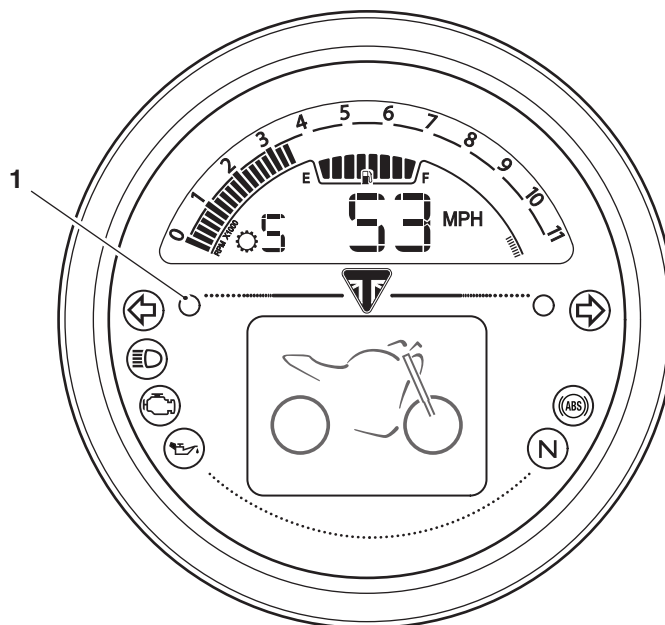
Item	Subject	Model Affected
215.1	Alarm Arm/Disarm Indicator Function - Instrument Software Update	Trident (from VIN AC6898) - European markets only
215.2	Triumph Shift Assist Accessory Kit A9770426	Trident (from VIN AC6898)

Item: 215.1

Description: Alarm Arm/Disarm Indicator Function - Instrument Software Update

Model Affected: Trident (from VIN AC6898) - European markets only

It has come to our attention that the above models that are fitted with an accessory alarm may have intermittent illumination of the direction indicators when the alarm is armed or disarmed. In some cases the only indication of the alarm being set is the red LED light on the instruments which will illuminate for 2-3 seconds after arming. The alarm operation is not affected and no action is needed if no alarm is fitted.



1. Alarm light

An instrument calibration update will be available from 15th March 2021 in Triumph diagnostic tool version 2021-05 to resolve this issue. Dealers are requested to use **Manual Model Selection** to download instrument calibration **INST00162_ROW_CM** to affected models at the next service/visit to the dealership.

Check the instrument build data screen. The Triumph Boot Software part number and issue level should be reported as follows after updating via **Manual Model Selection**:

- Boot Software Part Number - 02570841
- Boot Software Issue Level - 020000

In the meantime, it is suggested that by activating 'Passive Arming' as outlined in the alarm user manual, this arms the alarm automatically when ignition is turned to OFF.

Item: 215.2
Description: Triumph Shift Assist Accessory Kit A9770426
Model Affected: Trident (from VIN AC6898)

When installing the TSA Accessory Kit 9770426 to the above model, follow the procedure described in the Accessory Fitting Instruction 9907717 issue 3.

This technical bulletin is to be used with the fitting instruction 9907717 if the kit does not have a gear change pedal bush supplied in the kit. The original bush must be removed from the original gear change pedal and installed into the new gear change pedal.

This technical bulletin is not required if the kit is supplied with a gear change pedal bush.

If required, remove and install the gear change pedal bush as described in the procedure below.

All Trident models from VIN AC6898 up to VIN AG0880 only

Warning

When using a press, always wear overalls, eye, face and hand protection. Objects such as bearings frequently break-up under load and the debris caused during break-up may cause damage and injury to unprotected parts of the body.

Never wear loose clothing, which could become trapped in the press and cause crushing injuries to the hand, arms or other parts of the anatomy.

Caution

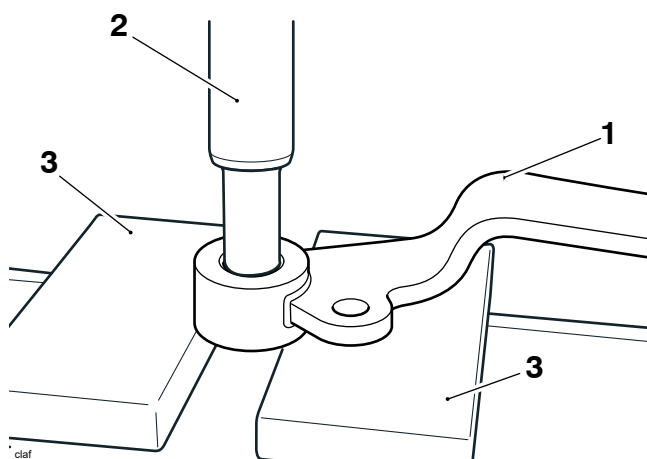
Press only on the bush outer edge to prevent damage to the bush and the gear change pedal.

Note:

- Note the position of the bush in the gear change pedal for installation.

Removal

1. Support the original gear change pedal on the press bars.
2. Press on the bush outer edge to remove it from the original gear change pedal.

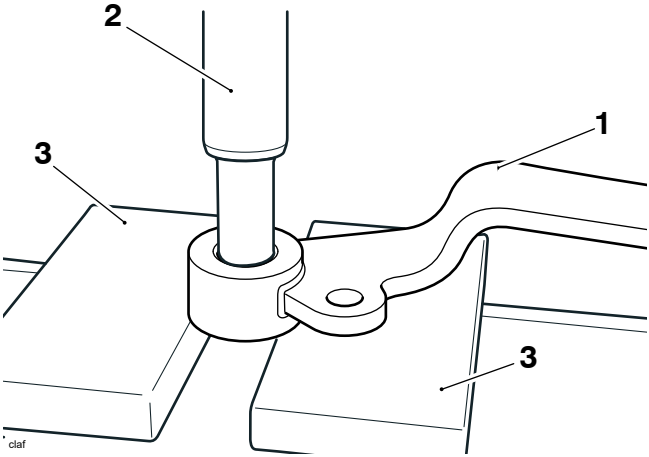


1. Gear change pedal
2. Press
3. Press bars

3. Check the gear change pedal for damage. If damaged a new bush must be fitted.

Installation

- 1. Support the new gear change pedal on the press bars.
- 2. Press on the bush outer edge to install the bush in to the new gear change pedal to the depth noted for removal.



- 1. Gear change pedal
- 2. Press
- 3. Press bars

Circulation

Initial and date when read and return to central file holder

Service Manager	Parts Manager	Sales Manager	Workshop Supervisor	Technician 1	Technician 2