

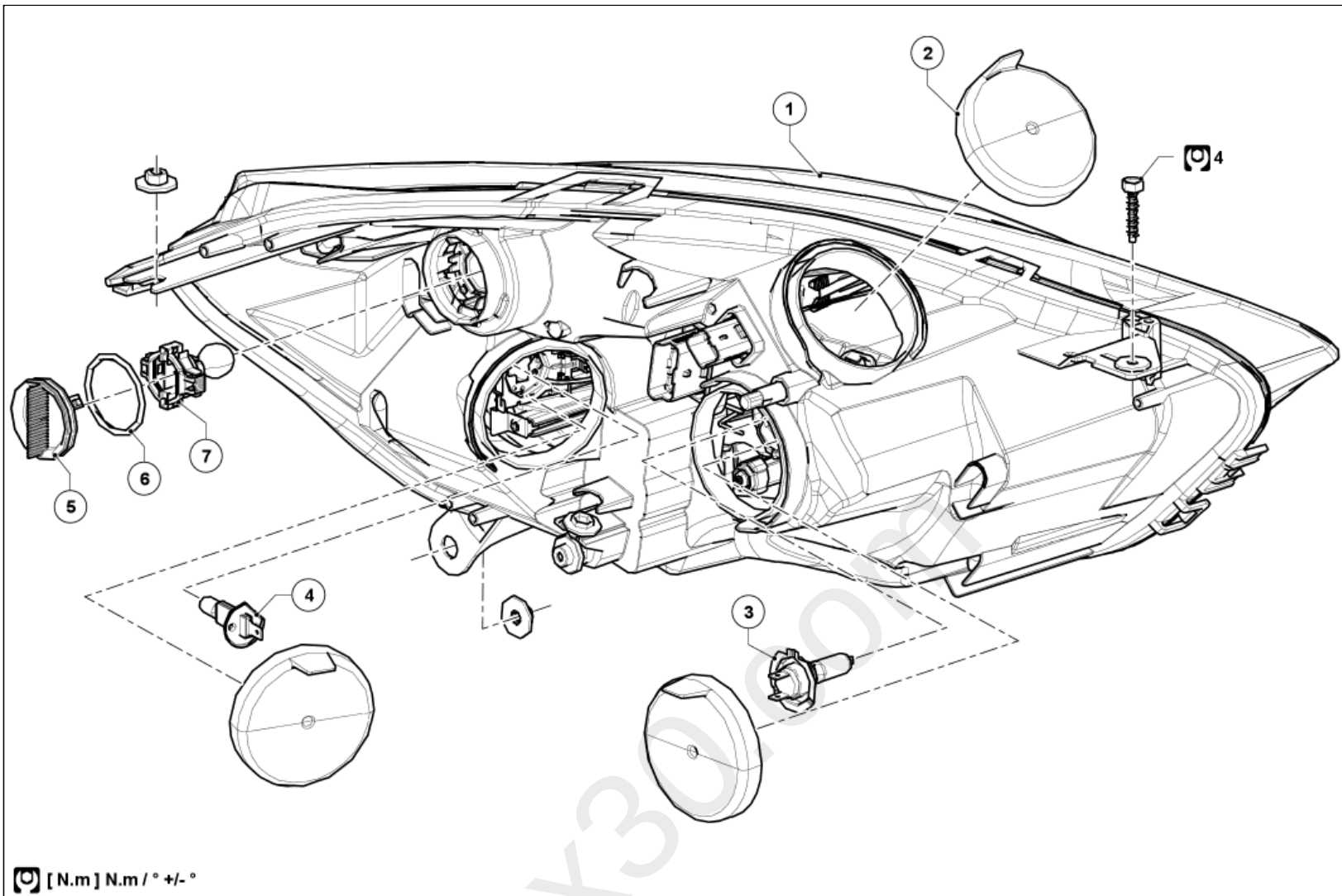


Illustration key: Description .

For fastenings with no specified tightening torque values, refer to the Table of Standard Torques: [Tightening torques: General information](#) .

Marks	Designations	Informations
1	Headlight	(see 80B, Headlights, Front lighting: List and location of components)
2	Bulb seal cover	
3	Main beam headlight bulb	(see 80B, Headlights, Front lighting: List and location of components)
4	Dipped beam headlight bulb	(see 80B, Headlights, Front lighting: List and location of components)
5	Bulb cover	
6	Cover seal	
7	Side indicator bulb holder	(see 80B, Headlights, Front lighting: List and location of components)

HEADLIGHT: ADJUSTMENT



Note, one or more warnings are present in this procedure



Equipment required

headlight adjustment and checking tool



WARNING

Before carrying out any operation on a vehicle fitted with the Stop & Start system, always follow the safety instructions [Vehicle: Precautions for the repair](#) .

ADJUSTMENT

1. PREPARATION OPERATION FOR CHECK

Place the vehicle on a level horizontal working area.

Do not apply the parking brake.

Check and inflate the tyres (see **Tyre pressure: Identification**) .

Open the bonnet.

Check:



that the luggage compartment is empty,

that the headlights are clean.



Note:

Do not get into the vehicle throughout the operation.



Position the headlight beam remote adjustment control on 0.



Switch on the dipped headlights.

2. TEST OPERATION



CAUTION

Consult the device's operating manual to avoid incorrect use.



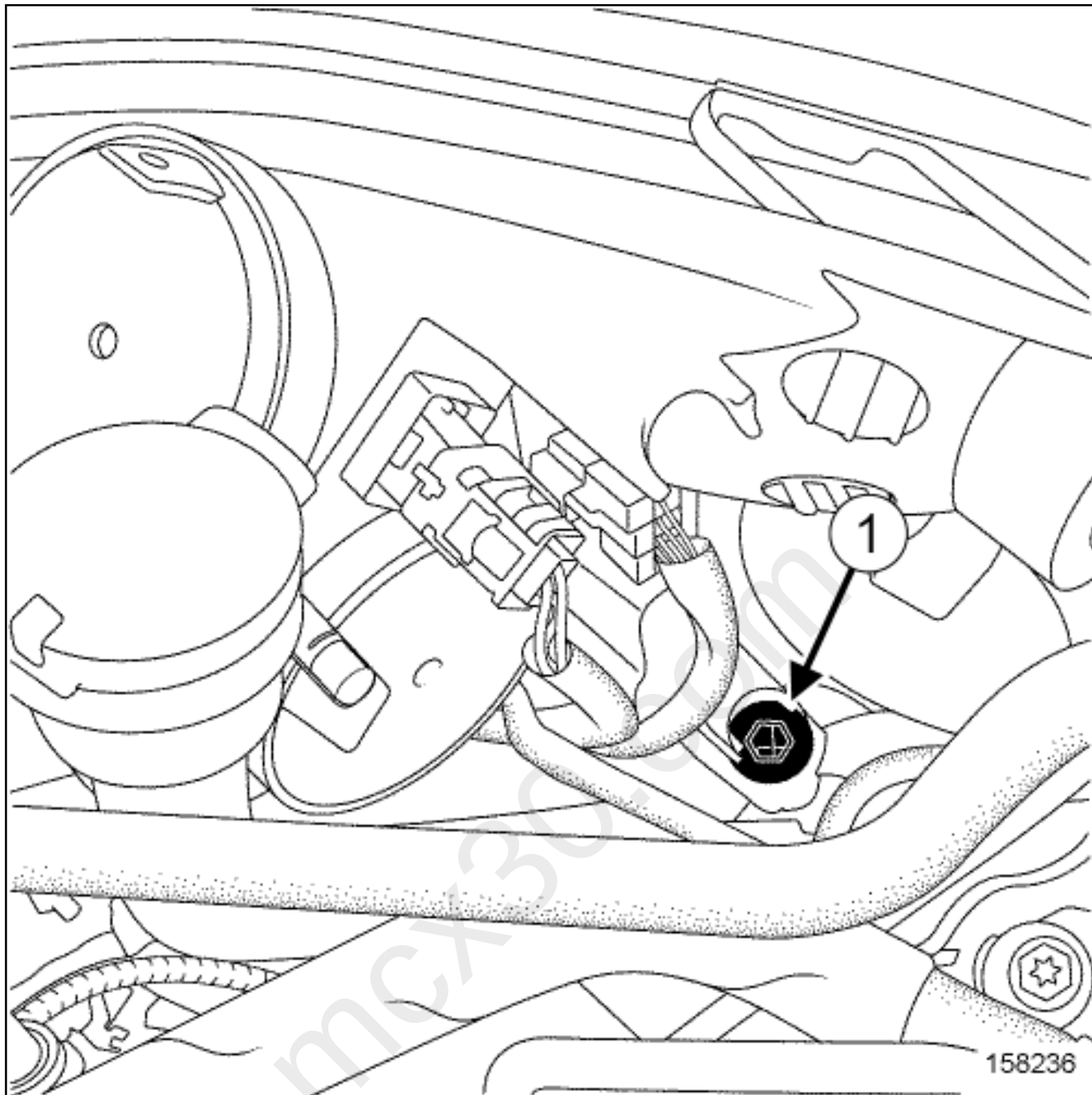
Place the headlight adjustment and checking tool adjusted to -1% in front of the vehicle.



Using the headlight adjustment and checking tool, check the headlight beam adjustment.

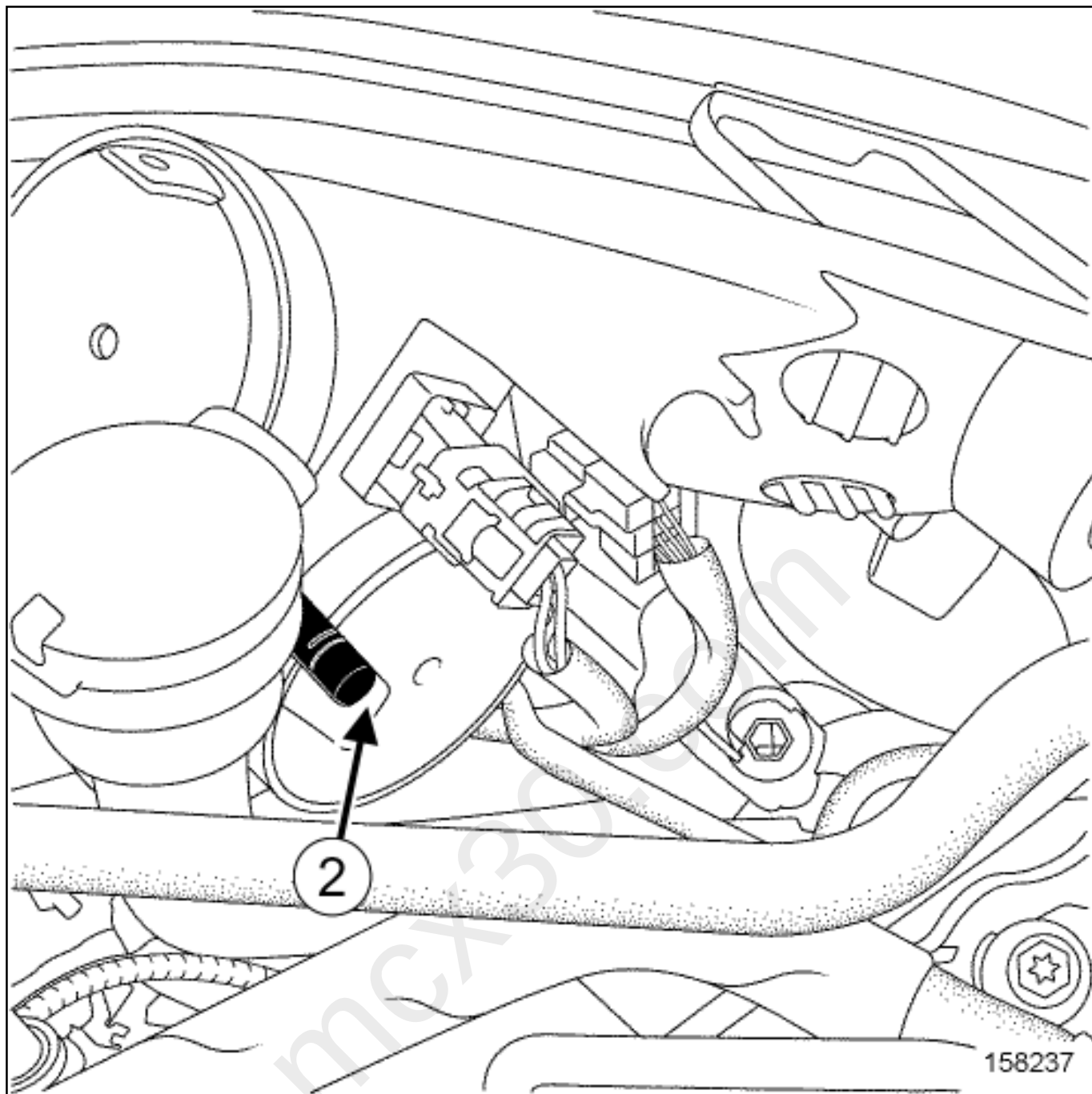
3. ADJUSTMENT OPERATION

1- BEAM ADJUSTMENT



Adjust the headlight beam using the headlight adjustment and checking tool and by turning the screw(1)

2- HORIZONTAL ADJUSTMENT



Use the headlight adjustment and checking tool to horizontally adjust the headlight by turning the screw (2).

4. FINAL OPERATION



Close the bonnet.