
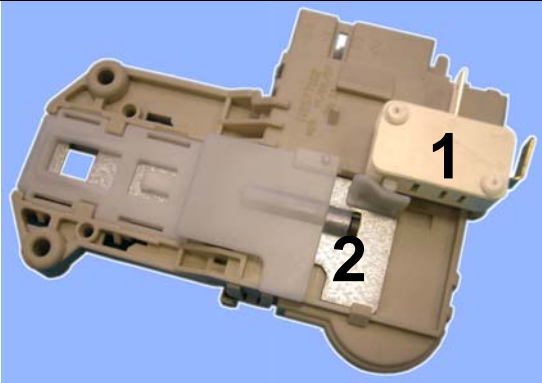


**SERVICE BULLETIN**  
**PORCIA AND OLAWA FACTORIES**

**DRUM LAMP**

As from June, in some appliances a new door interlock has been mounted with an incorporated microswitch, which allows the switching on of a lamp (formed by a high luminosity LED) that illuminates the interior of the drum when the door is opened. The lamp is positioned in the rubber bellow in the upper central part. The voltage of the lamp is 5 V.

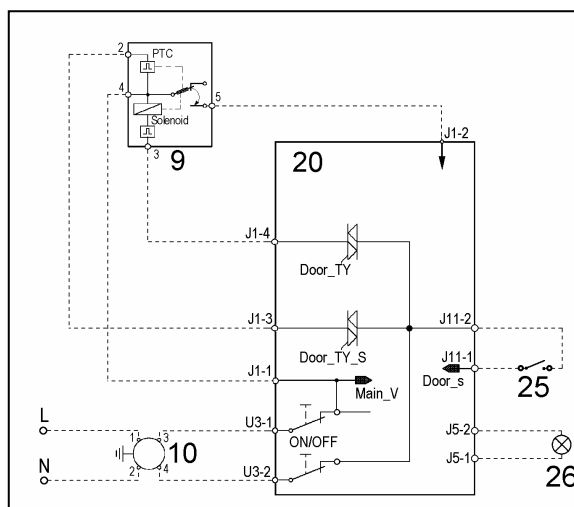
The information to the microprocessor of the condition of the door is transmitted through the microswitch (1) incorporated in the door interlock, controlled by the sliding device (2) which is moved by the door catch.

LAMP	DOOR INTERLOCK
	
	<p>1. Microswitch 2. Sliding device</p>

The part nos. of the single components can be found in the relative Service Notes of the appliance.

**WIRING DIAGRAM**

- 9 Door safety interlock
- 19 Interference suppressor
- 20 Electronic board
- 25 Micro door
- 26 Drum lamp



## INFORMATION FOR THE SERVICE

After removing the work top:

↪ Release the hook that fits the wiring to the crosspiece.



↪ Unscrew the screws which fit the crosspiece to the cabinet.  
↪ Unscrew the screws which fit the control panel to the crosspiece.



↪ Unscrew the screws which fit the control panel to the detergent dispenser.



↪ Release the hooks which fit the control panel to the crosspiece and those that fix the crosspiece to the detergent dispenser.

↪ Lift up the wiring protection from the board.



↪ Extract the lamp connector from the board.



↪ Extract the rubber bellow from the cabinet.  
↪ Cut the clamp that fixes the lamp to the rubber bellow paying attention not to damage it.



↪ Extract the lamp.



While reassembling, pay attention that the clamp that fixes the lamp to the rubber bellow is positioned correctly, the exceeding part is perfectly cut (as indicated by the arrow in Fig. A) and the wiring is placed (as in fig. B).

