

VERSION	00	01/02/08	First version
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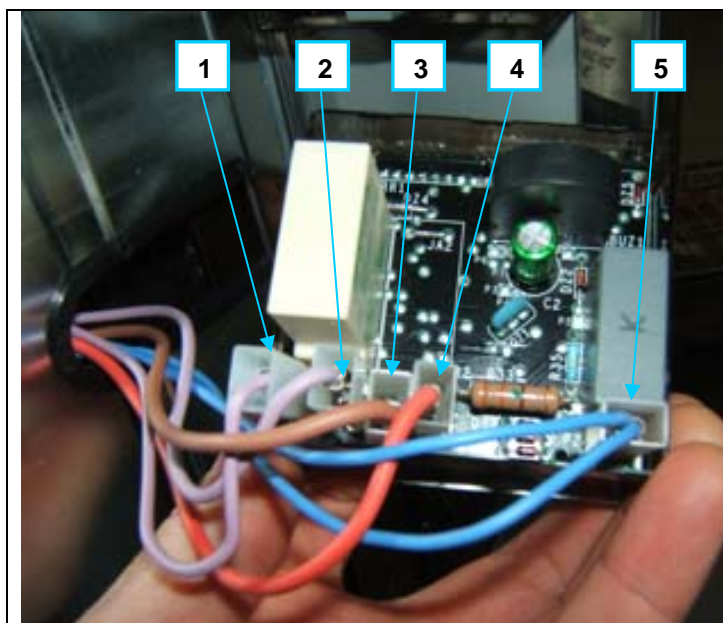
Document n°	FRN-SB2008-01-programmer 816290735
Brand	Smeg
Models involved	90cm ovens, double ovens
Cause	Component update
Description of modification	Introduction of a new programmer, with a different number of connections compared to the previous component: The old programmer had <b>5 connections</b> whereas the new one has <b>6</b> . Therefore in order to be able to make the electrical connection correctly, an accessory wiring is needed for the new 6-pole programmer.
Date of introduction	starting from <b>25/01/2008</b> → introduction of modified wiring
Interchangeability	<b>YES, NOTE: <u>the programmer part number remains unchanged (partno.816290735) therefore follow the instructions in this document in order to connect the component correctly.</u></b>

**N.B:** the programmer part number remains unchanged (partno.816290735). Therefore spare parts stock contains both configurations.

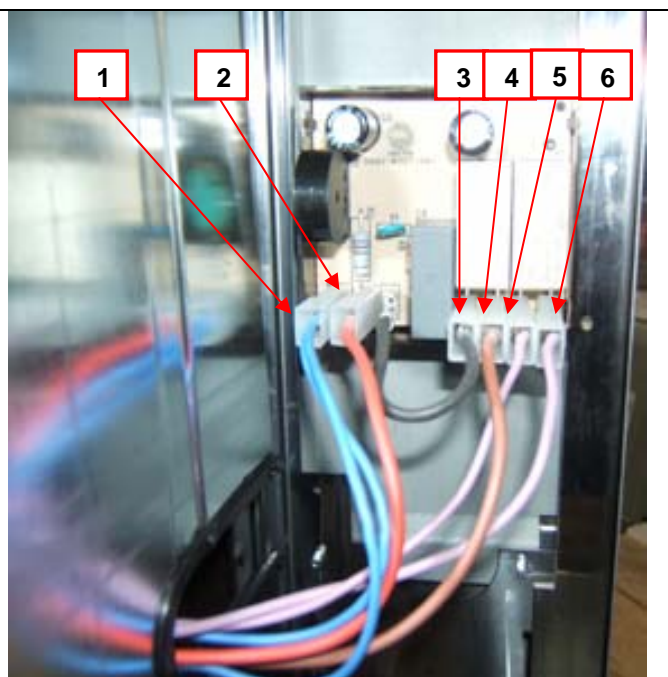
Check the serial number of the appliance and proceed as follows:

→ IF THE APPLIANCE WAS PRODUCED BEFORE **24/01/2008** ORDER PROGRAMMER PARTNO **816290735** + ACCESSORY WIRING PARTNO **821290576**.

- If the programmer received as a spare part has **5 connections** → connect it without the accessory wire because the wiring on the oven has the old configuration (photo 1)
- If the programmer received as a spare part has **6 connections**→ connect it with the accessory wire (photo 2)



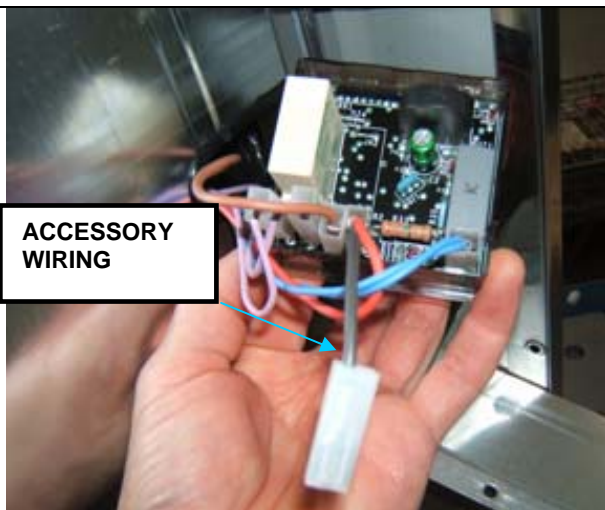
**Photo1- DETAIL OF PROGRAMMER WITH 5 CONNECTIONS**



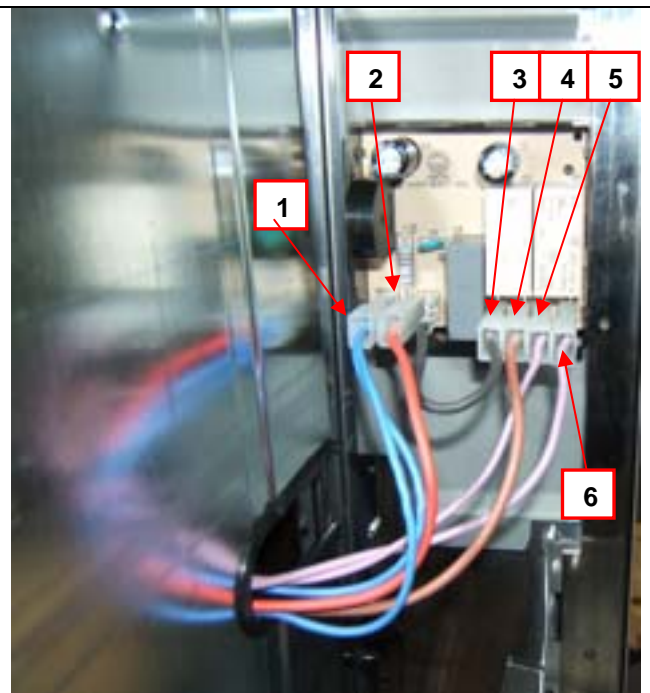
**Photo 2- DETAIL OF PROGRAMMER WITH 6 CONNECTIONS WITH ACCESSORY WIRES**

→ IF THE APPLIANCE WAS PRODUCED **FROM 25/01/2008 ONWARDS** ORDER **ONLY** THE PROGRAMMER PARTNO **816290735**  
(THE APPLIANCE HAS THE MODIFIED WIRING ALREADY)

- If the programmer received as a spare part has **5 connections** → **do not** connect the accessory wire (photo 1)
- If the programmer received as a spare part has **6 connections** → connect it to the accessory wiring which is already present on the appliance (photo 2) collegarlo con il cablaggio accessorio già presente sull'apparecchio (foto 2)

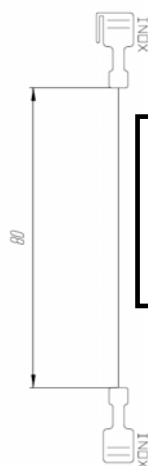


**Photo 1- DETAIL OF PROGRAMMER WITH 5 CONNECTIONS WITH ACCESSORY WIRE DISCONNECTED**



**Photo 2- DETAIL OF PROGRAMMER WITH 6 CONNECTIONS AND ACCESSORY WIRING CONNECTED**

FASTON PIGGY-BACK 6.3 INDX  
ATTACCO DOLCE 16 A

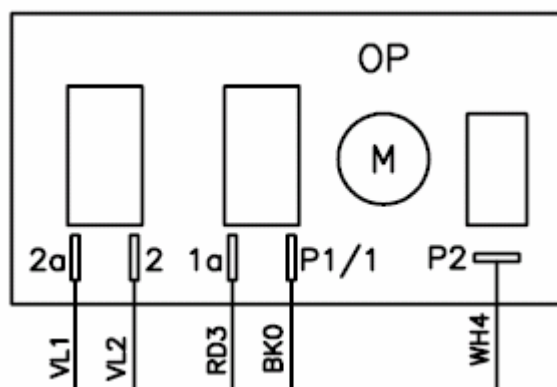


**THE ACCESSORY CABLE, HAS A PIGGY-BACK FASTON CONNECTION AND A NORMAL ONE.**

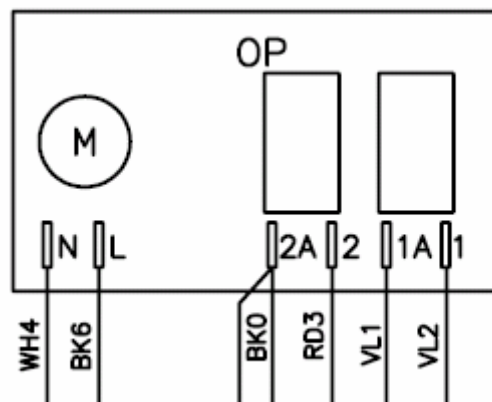
FASTON FEMMINA INDX 6.3  
ATTACCO DOLCE 16 A

**PROGRAMMER CONNECTION DIAGRAM**

**REFERENCE WIRING DIAGRAM DSSCE0426- FOR MODELS:**  
SDO10-5, DO4SS-5, DO4BL-5, SDO10-6

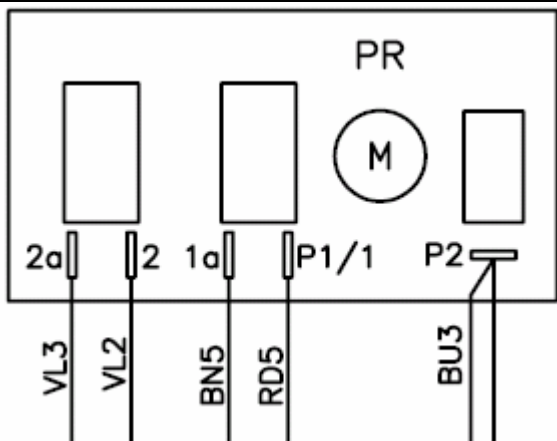


**PROGRAMMER WITH 5 CONNECTIONS**

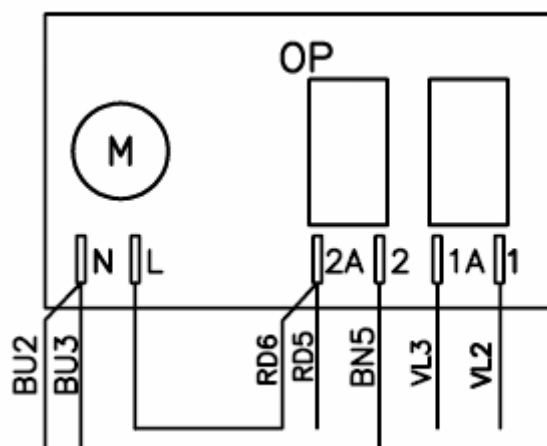


**PROGRAMMER WITH 6 CONNECTIONS**

**REFERENCE WIRING DIAGRAM DSSCE0412- FOR MODELS:** SA996XR-7

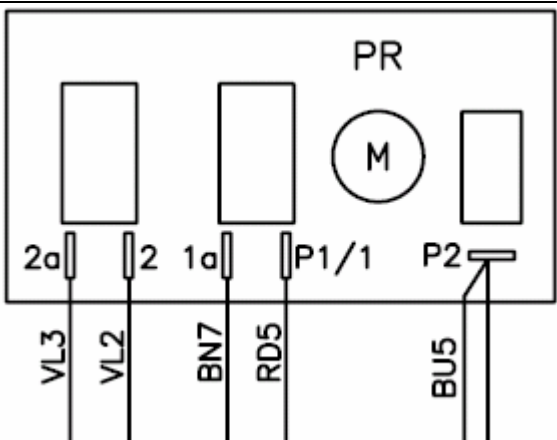


**PROGRAMMER WITH 5 CONNECTIONS**

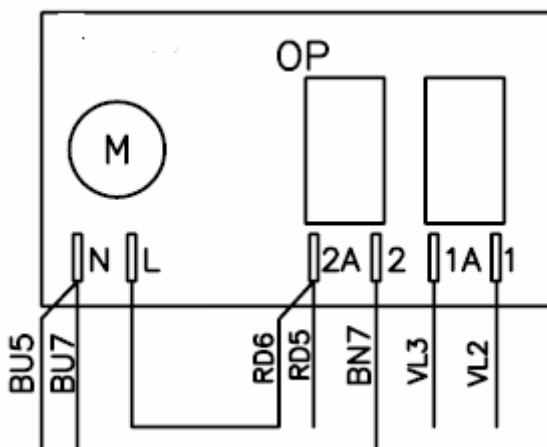


**PROGRAMMER WITH 6 CONNECTIONS**

**REFERENCE WIRING DIAGRAM DSSCE0411- FOR MODELS:** SE20XMFR7



**PROGRAMMER WITH 5 CONNECTIONS**



**PROGRAMMER WITH 6 CONNECTIONS**

**REFERENCE WIRING DIAGRAM DSSCE0410- FOR MODELS: SE995XR-7 , SE996XRK7**
