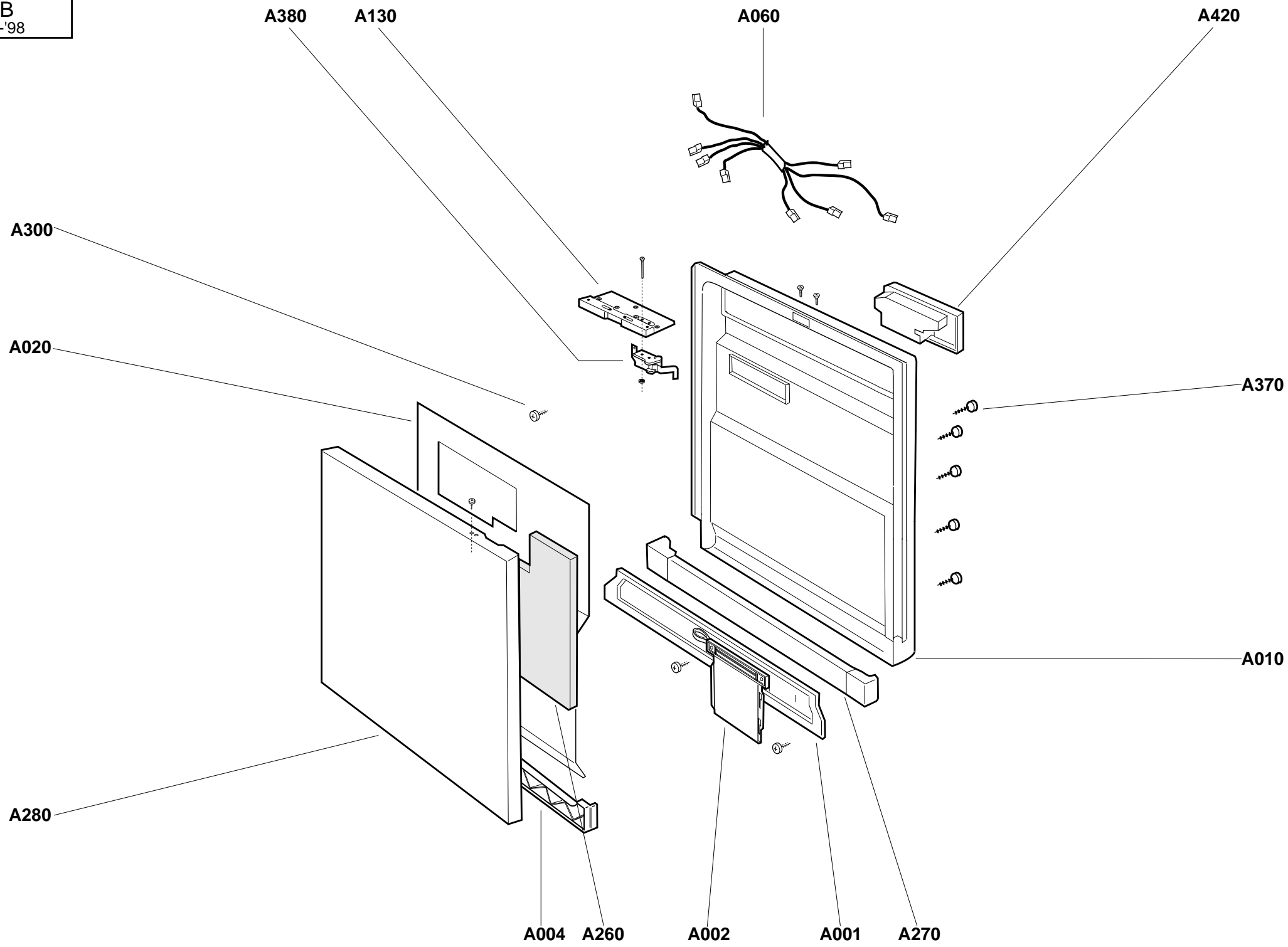
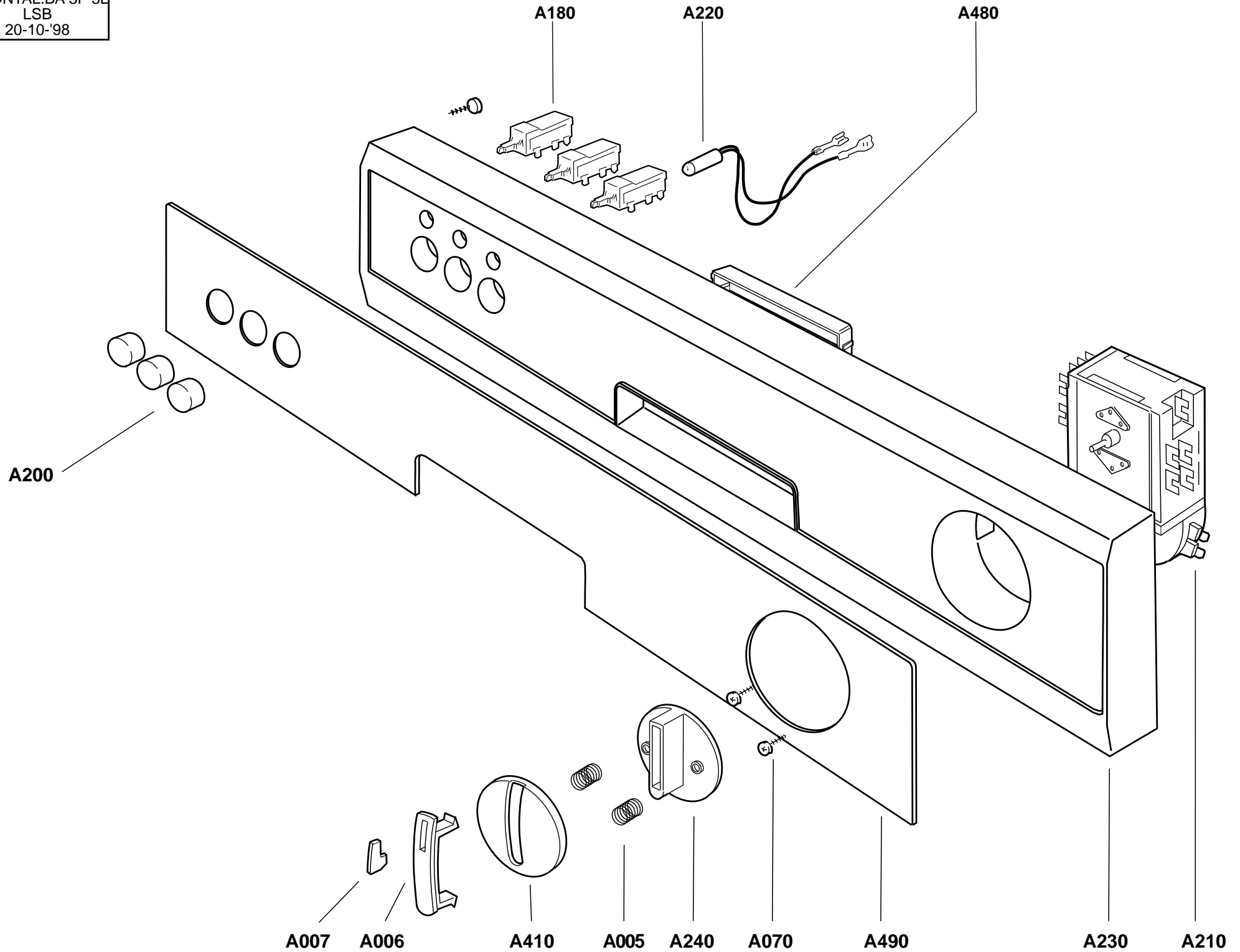


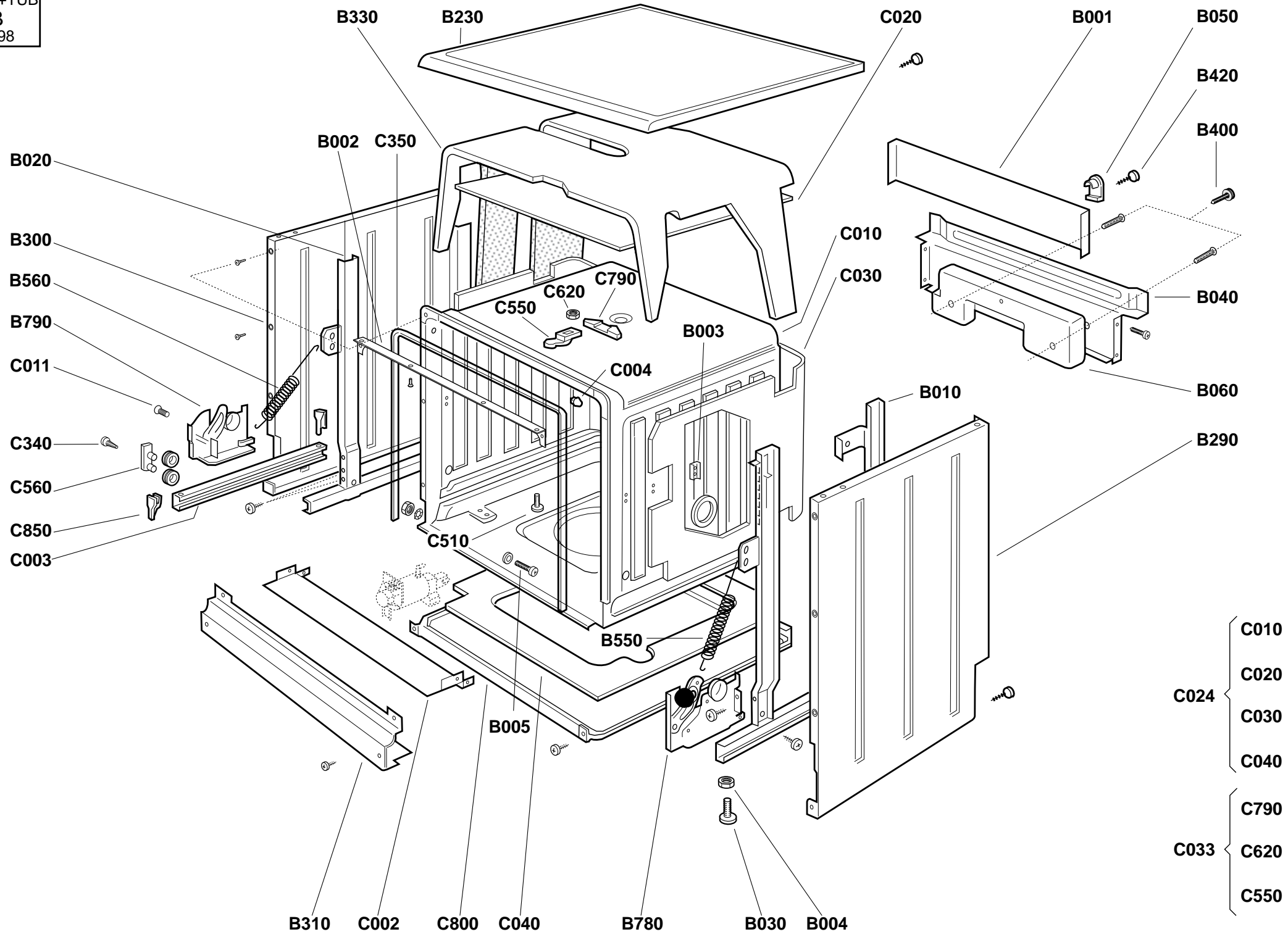
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DOOR+INNER DOOR
LSB
20-10-'98



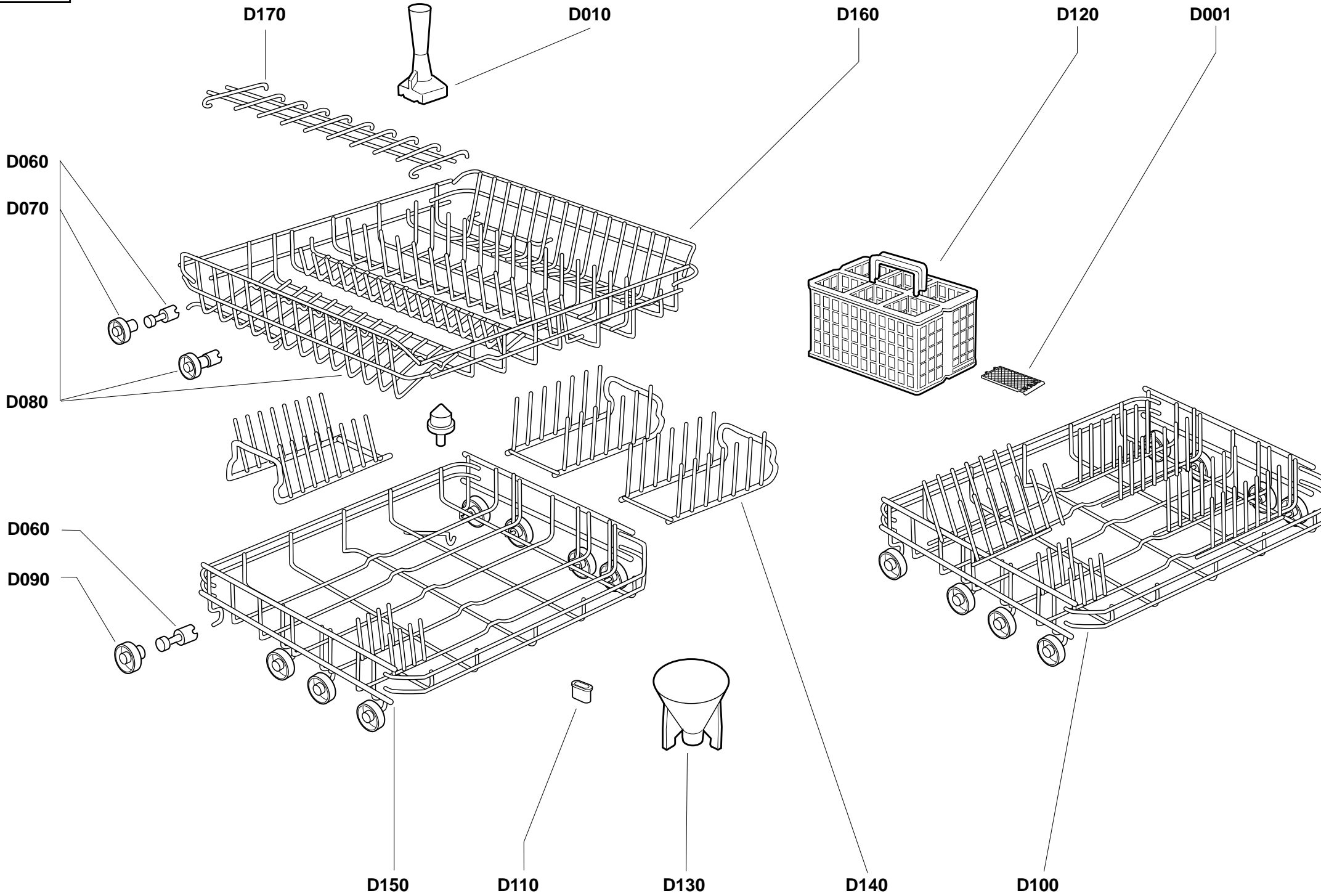
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FRONTAL.BA 3P 3L
LSB
20-10-'98

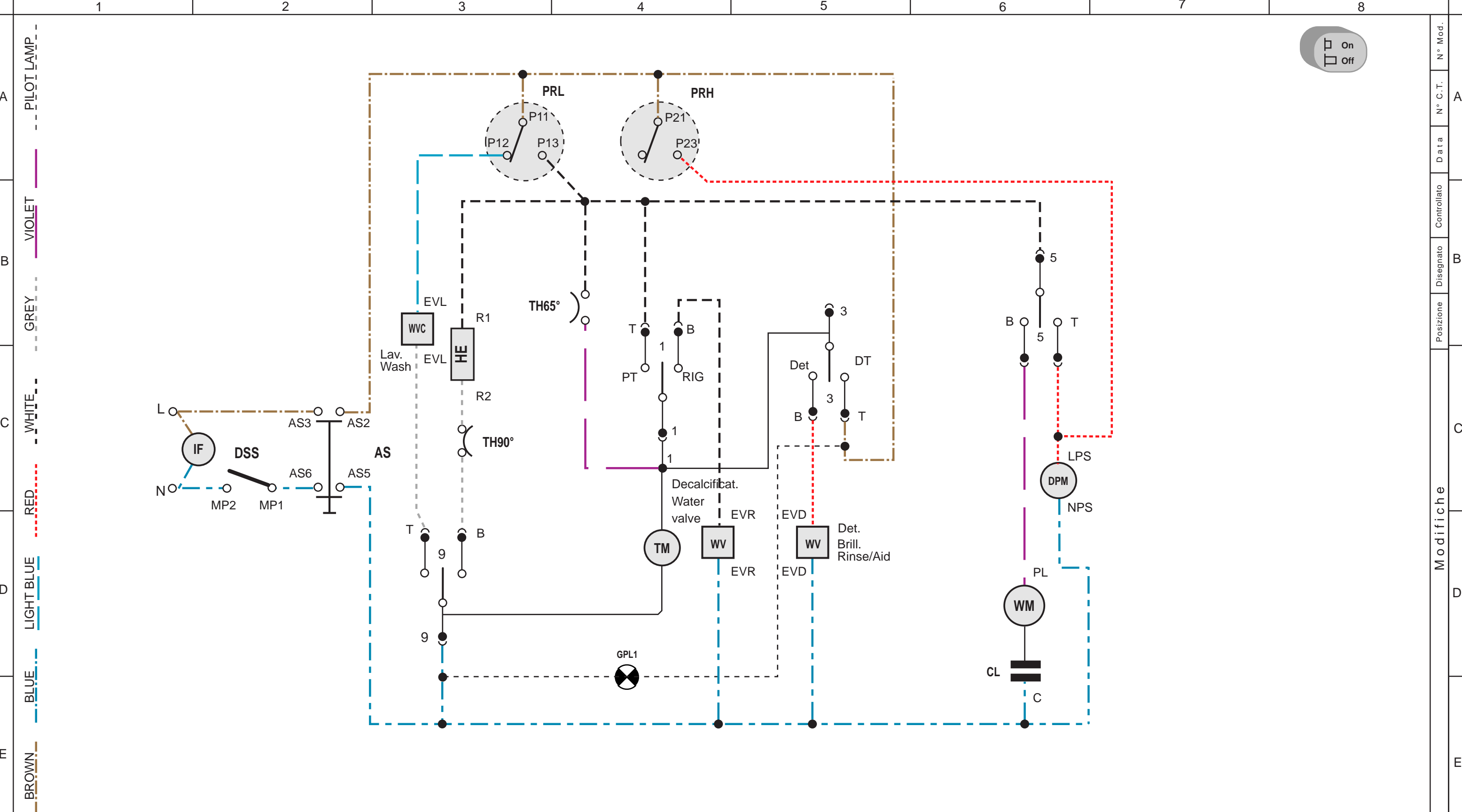


999016409
 CABINET+TUB
 LSB
 20-10-'98



999016415
BASKET
LSB-LSIB
20-10-'98





- | | | | | | |
|-------------|-----------------------|--------------------------------|---------------------|-------------------------|------------------------------|
| TM | Motorino timer | <i>Timer motor</i> | WV | Elettrovalvola | <i>Water valve</i> |
| EM | Termostop | <i>Thermostop</i> | CC | Condensatore centrifuga | <i>Spin capacitor</i> |
| IF | Filtro antisturbo | <i>Interference filter</i> | CL | Condensatore lavaggio | <i>Wash capacitor</i> |
| RSS | Stop acqua in vasca | <i>Spin delay button</i> | HE | Resistenza lavaggio | <i>Heating element</i> |
| SDE | Esclusione centrifuga | <i>No spin button</i> | RE | Relè | <i>Relay</i> |
| LWS | Mezzo carico | <i>Half load button</i> | AS | Pulsante On - Off | <i>ON - OFF button</i> |
| e | Energy saving | <i>Eco button</i> | ER | Pulsante 4° Risciacquo | <i>Extra rinse button</i> |
| CWS | Lavaggio a freddo | <i>Cold wash button</i> | TH(10°-90°C) | Termostato regolabile | <i>Adjustable thermostat</i> |
| PRL | Pressostato liv.basso | <i>Low level pressostat</i> | TH | Termostato fisso | <i>Klixon</i> |
| PRH | Pressostato liv.alto | <i>High level pressostat</i> | M | Motore | <i>Main motor</i> |
| WVC | Elettrovalvola fredda | <i>Water valve (cold fill)</i> | SM | Motore centrifuga | <i>Spin-dry motor</i> |
| WVW | Elettrovalvola calda | <i>Water valve (hot fill)</i> | WM | Motore lavaggio | <i>Wash motor</i> |
| PREH | Pressostato | <i>Pressostat</i> | CU | Modulo elettronico | <i>Control unit</i> |
| DSS | Bloccoporta | <i>Micro delay switch</i> | Z | Temporizzatore | <i>Drying timer</i> |
| DPM | Elettropompa | <i>Drain pump motor</i> | GPL1 | Lampada spia | <i>Pilot lamp</i> |
| SL | Super lavaggio | <i>Extra Washing Button</i> | GPL2 | Lampada oblio | <i>Door pilot lamp</i> |
| EC | Energy saving | | | | |

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		Denominazione CABLLS 1P 1L Q 1825 AF DEC LSIB 230V 50Hz 1V.		Disegnato F. Fava Scala	Controllato Data 05-11-98
Codice: 460599988		Disegno: L0065600		Progetto: 0000	
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