CASOVY DIAGRAM PROGRAMÁTORA SJ 716

| DDOCDANA | | OBPRED COLUMN IPLAKANIE MPPED I |
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| PROGRAM | | DISPRANIE PRANIE PRANIE PRANIE PRANIE PRANIE |
| SPOJENIE | | |
| EVa PRANIE Ha | 10T-10 | |
| EV2 PRANIE H1 | 10B-10 | |
| KONDENZATOR PRANIE KONDENZATOR ODSTRED. | 3T-3 | |
| TERMOSTOP 20-90°C | 3B-3 8T-8 | |
| HY DROSTOP | 8B-8 | |
| KONDENZATOR PRANIE | 91-9 | |
| KONDENZATOR ODSTRED | 198-9 | |
| TERMOSTOP 37°C | 16B-6 | |
| TERMOSTOP 37°C | 6T-6 | |
| BIO REVERZACIA | 177-7 | |
| ODSTRE DOVANIE | 7B-7 | |
| OHREV 37°C | ₹6 B−16 | |
| NORMALNA REVERZACIA | 5T-5 | |
| KRATENA REVERZACIA | 5B-5 | |
| STOP V KROKU 1 | 18T-18 | |
| DOHREV | 14B-4 | |
| V, POSLEDNÉ PLÁKANIE H2 | 12T-12 | |
| V. POSLEDNÉ PLÁKANIE H. | 128-12 | |
| OHREY 20°-90°C | 158-15 | |
| OHREV 37°C | h5T — 15 | |
| TOP V KROKU 22 | 17T — 17 | |
| ERPADLO PRIAMO | 1118-11 | |
| ERPADLO | | |
| STOP | 11 T — 11 | |
| | 17 | |
| | | 120" |
| | 1 | 120 /. |
| BIO REVERZÁCIA | 2T-2 | |
| | | |
| SKRÁTENÁ REVERZÁCIA | 2B-2 | |
| NORMÁLNA REVERZÁCIA | 1T—1 | |
| NORMÁL NA REVERZÁCIA | 10 1 | 16, 4, 16, 4, |
| TORMAL NA REVERZACIA | 18-1 | |