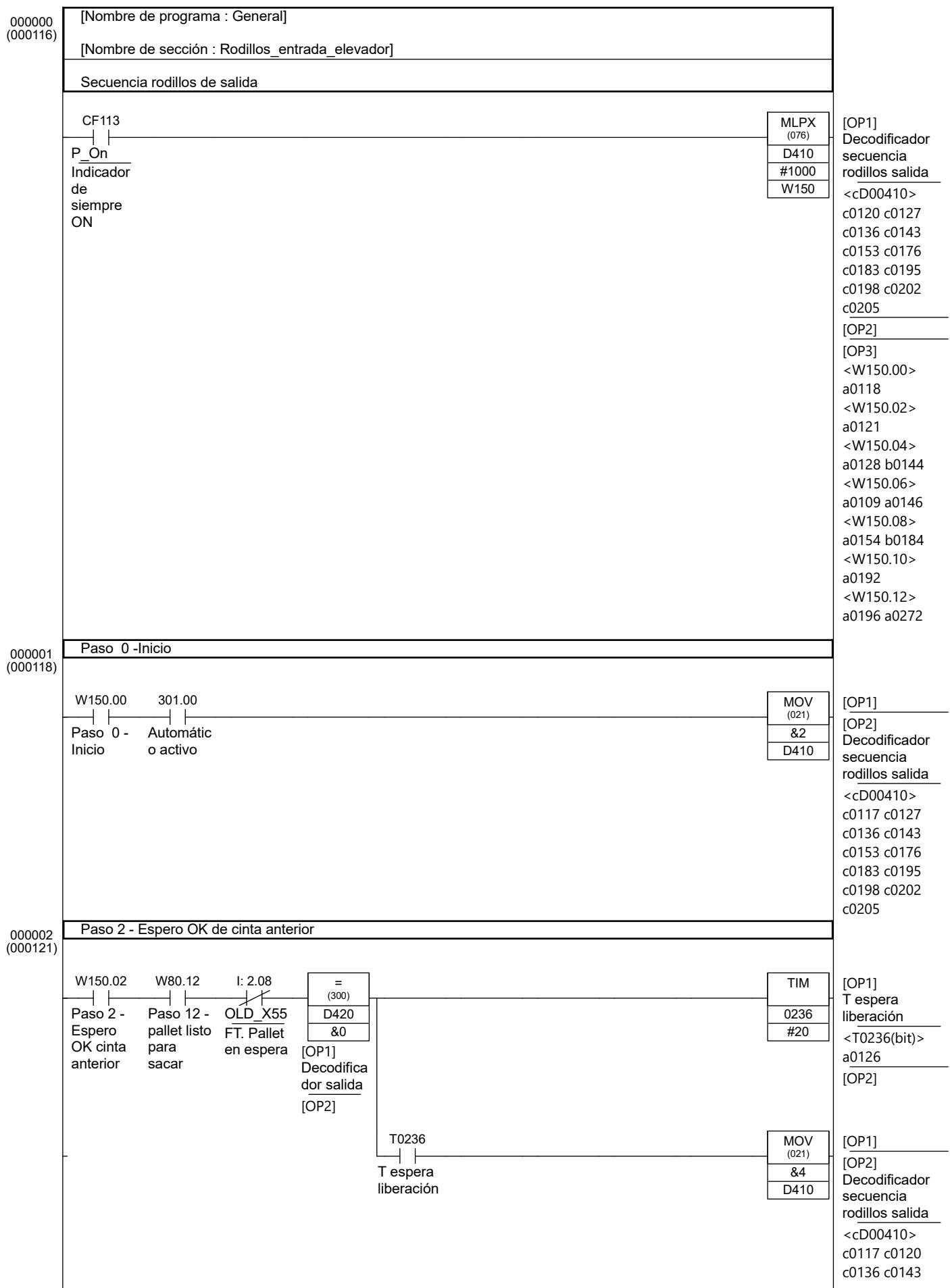
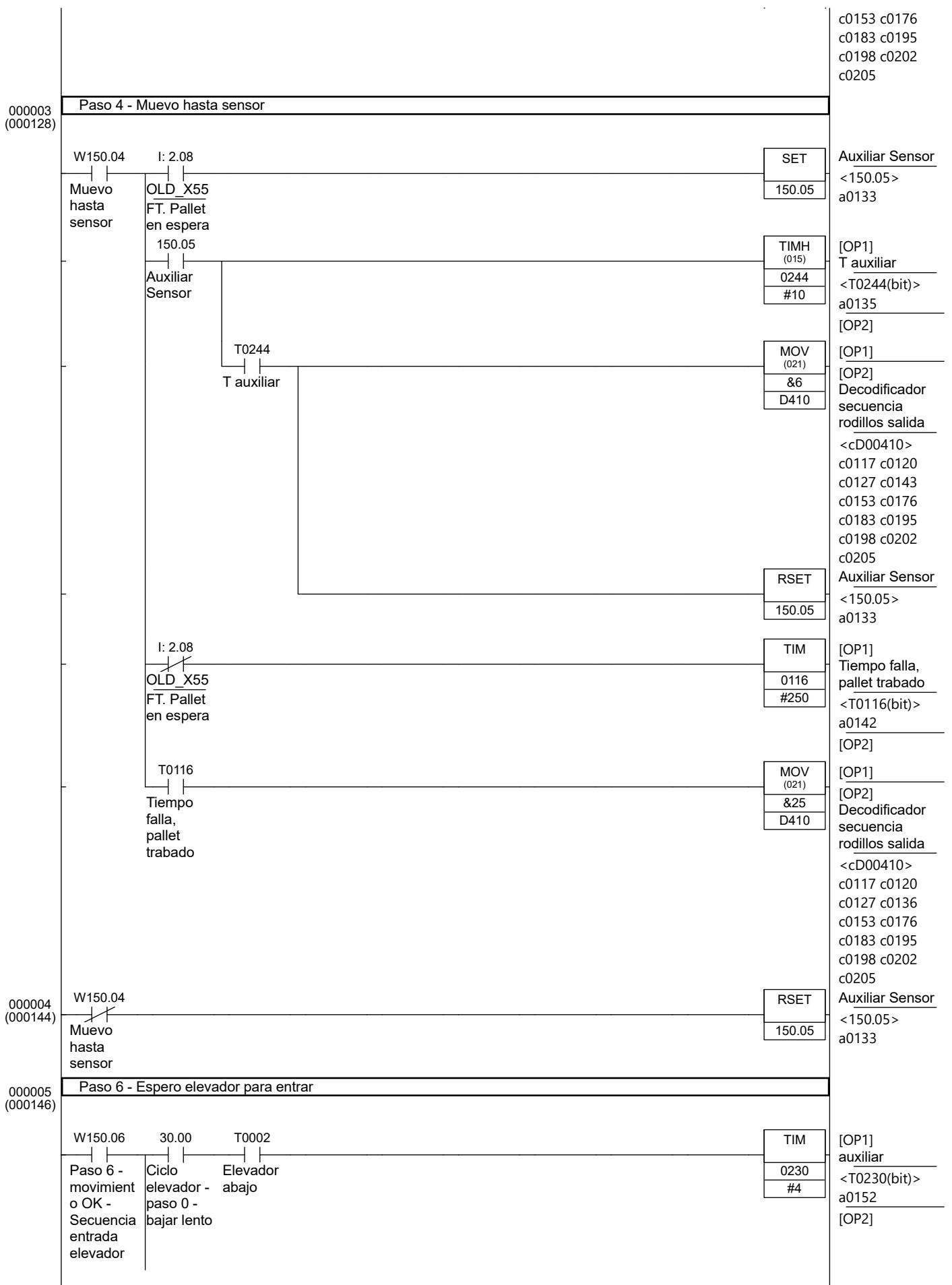
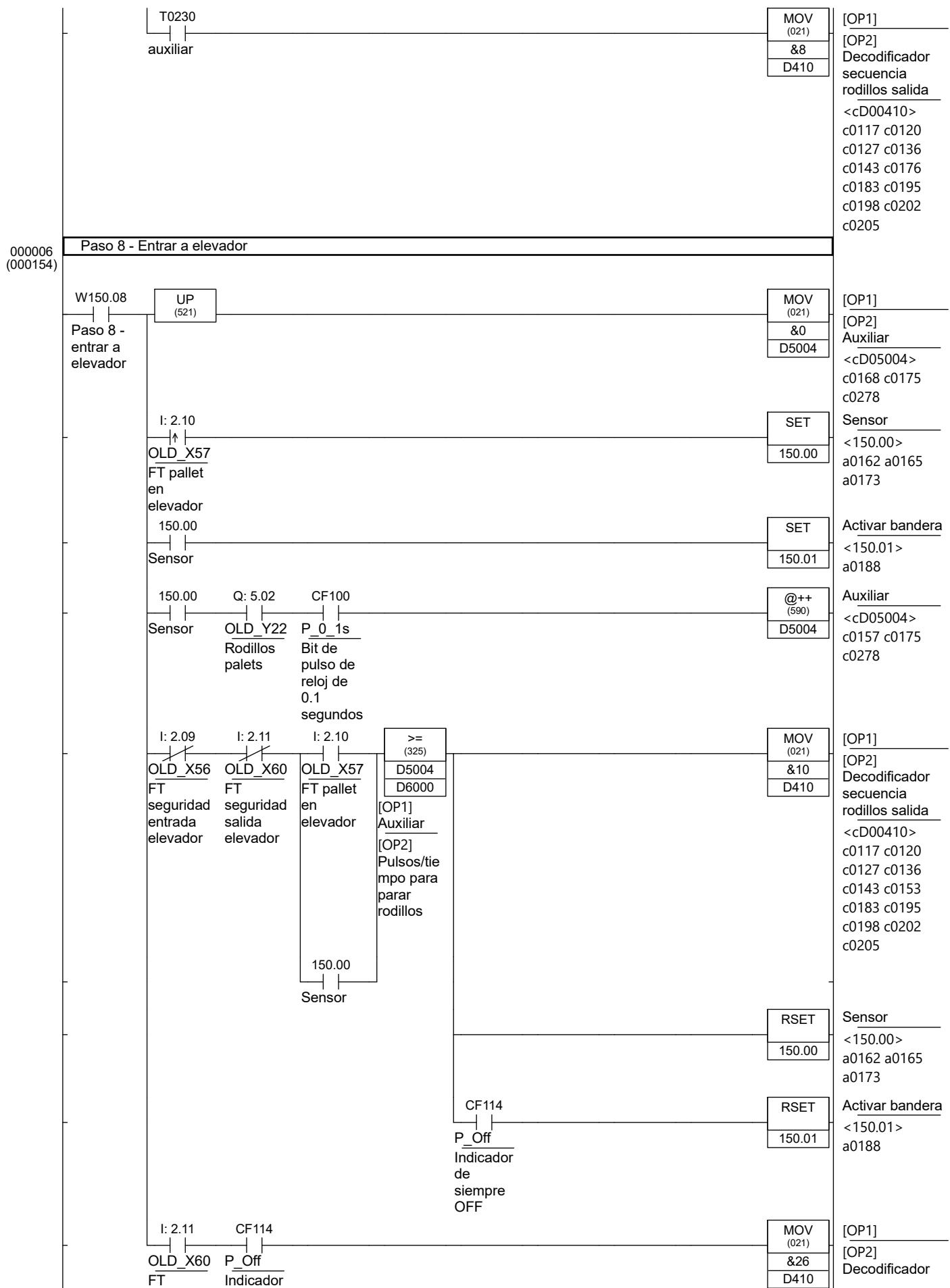
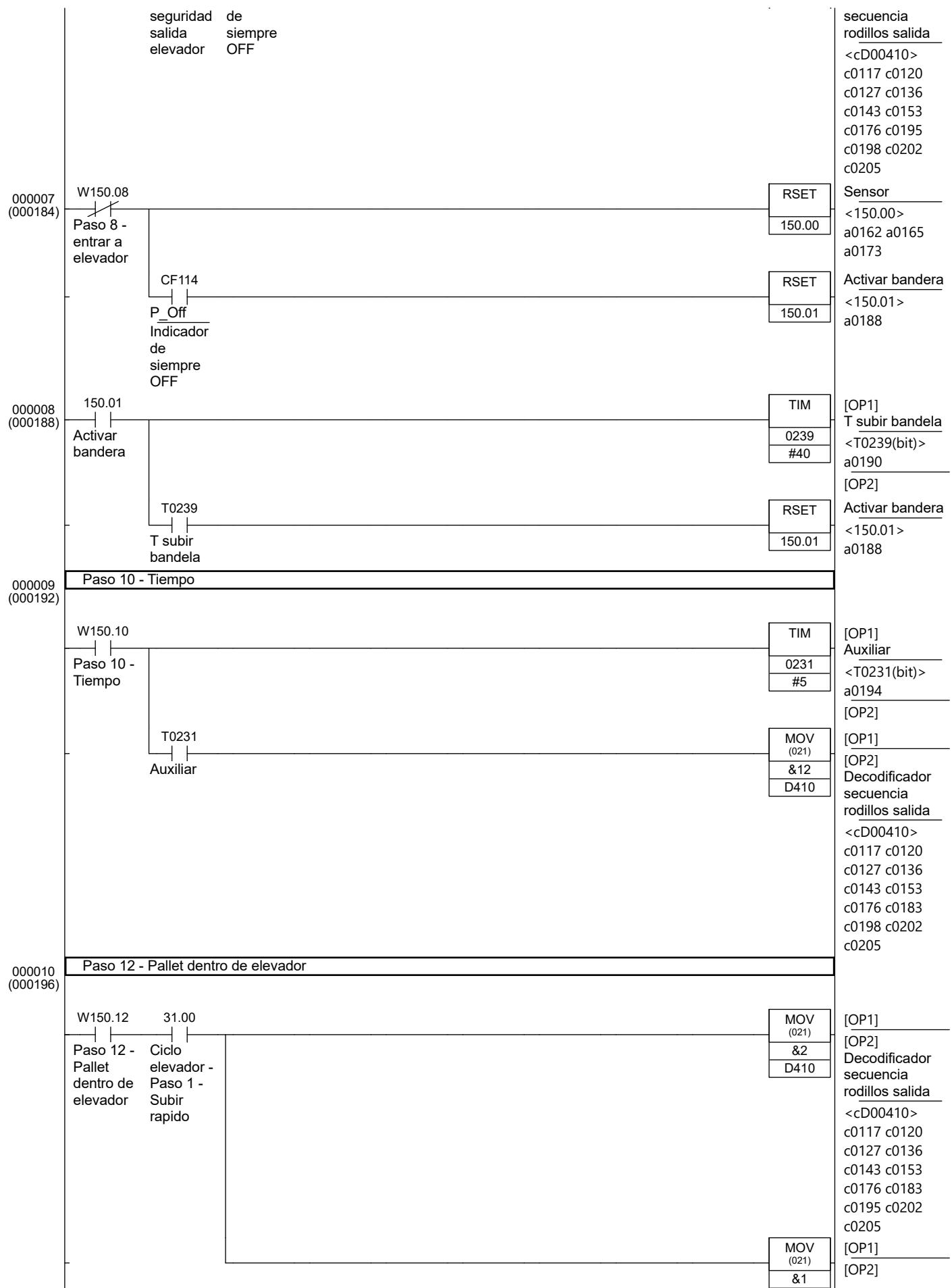


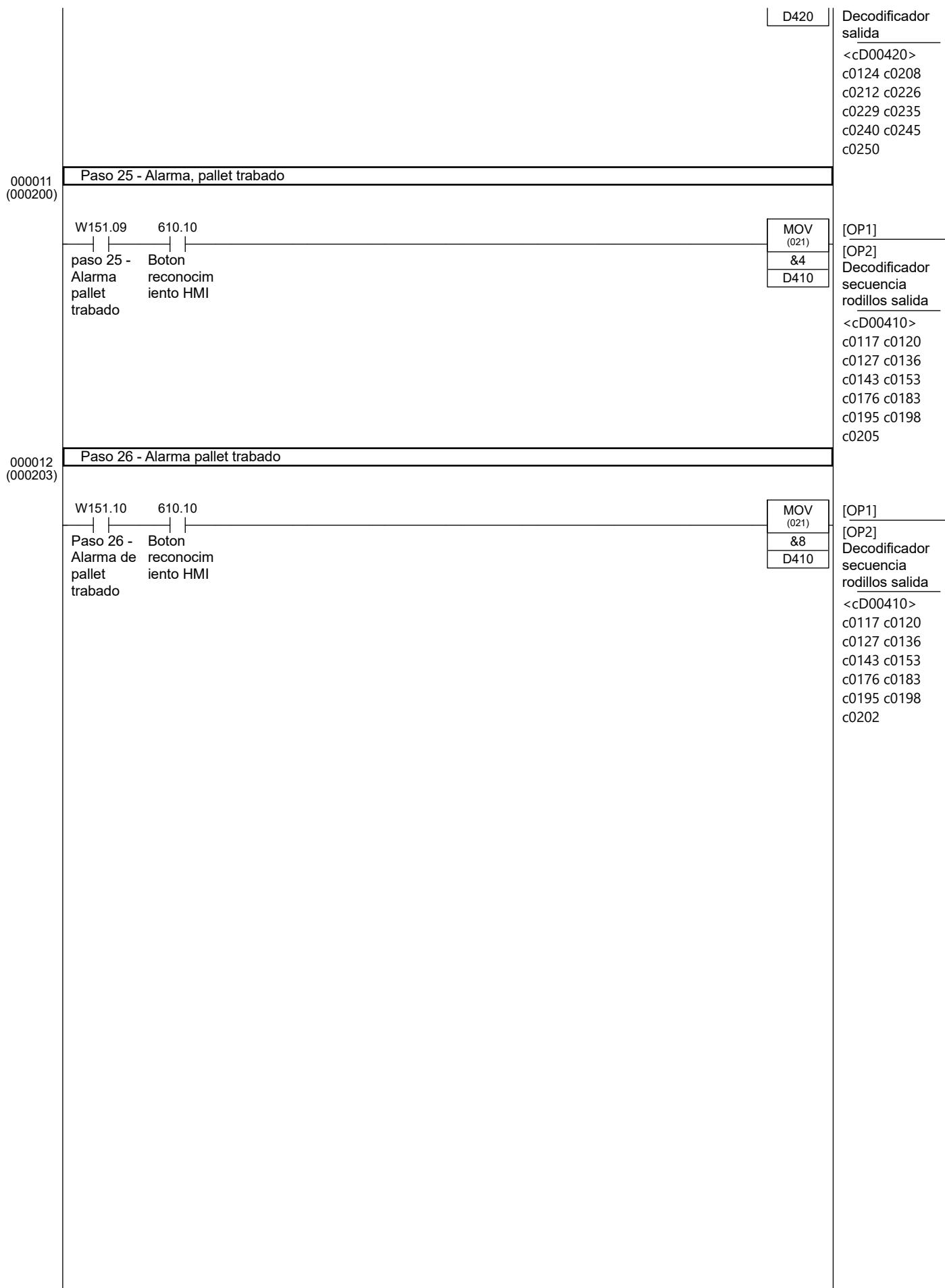
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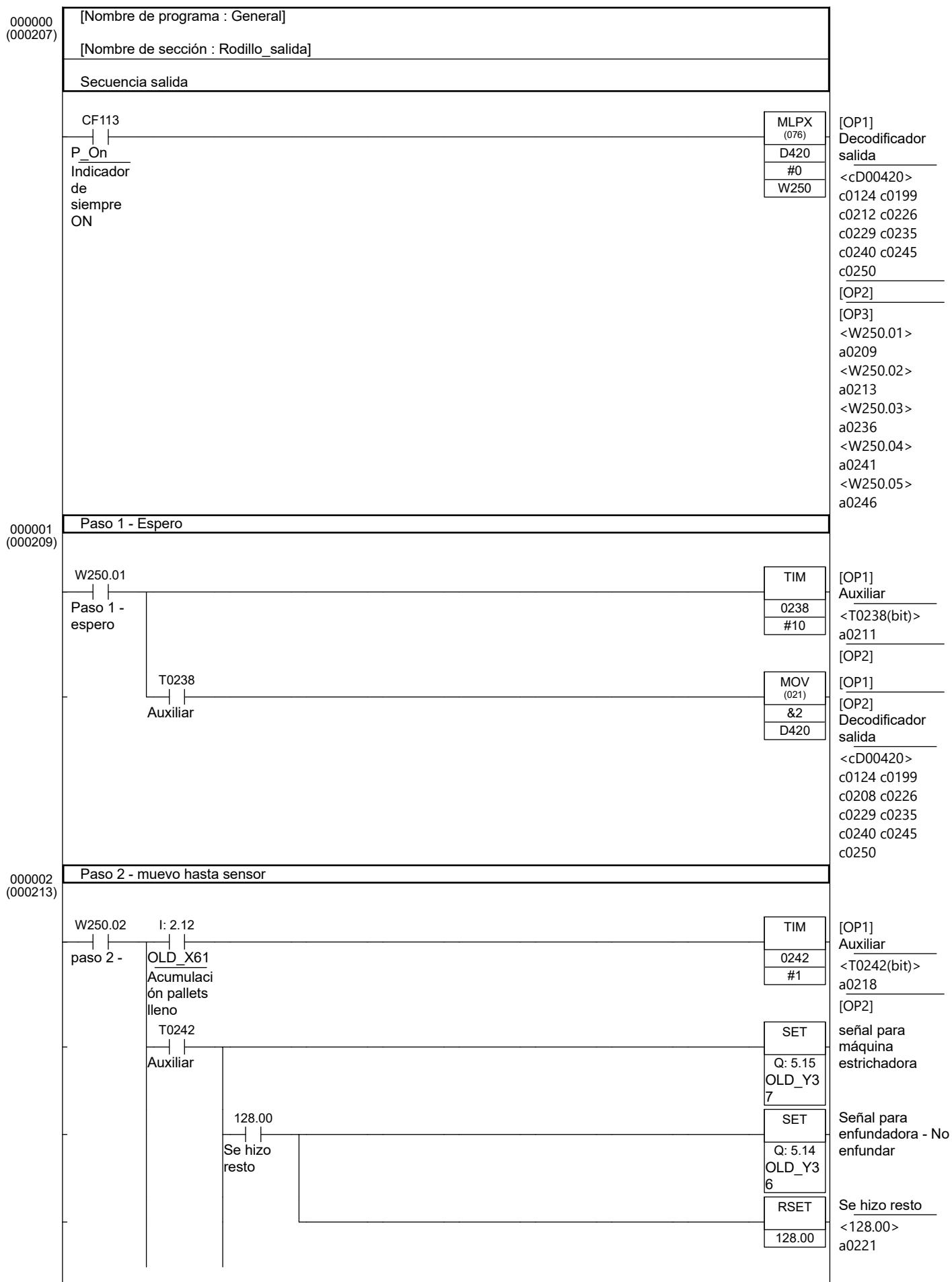


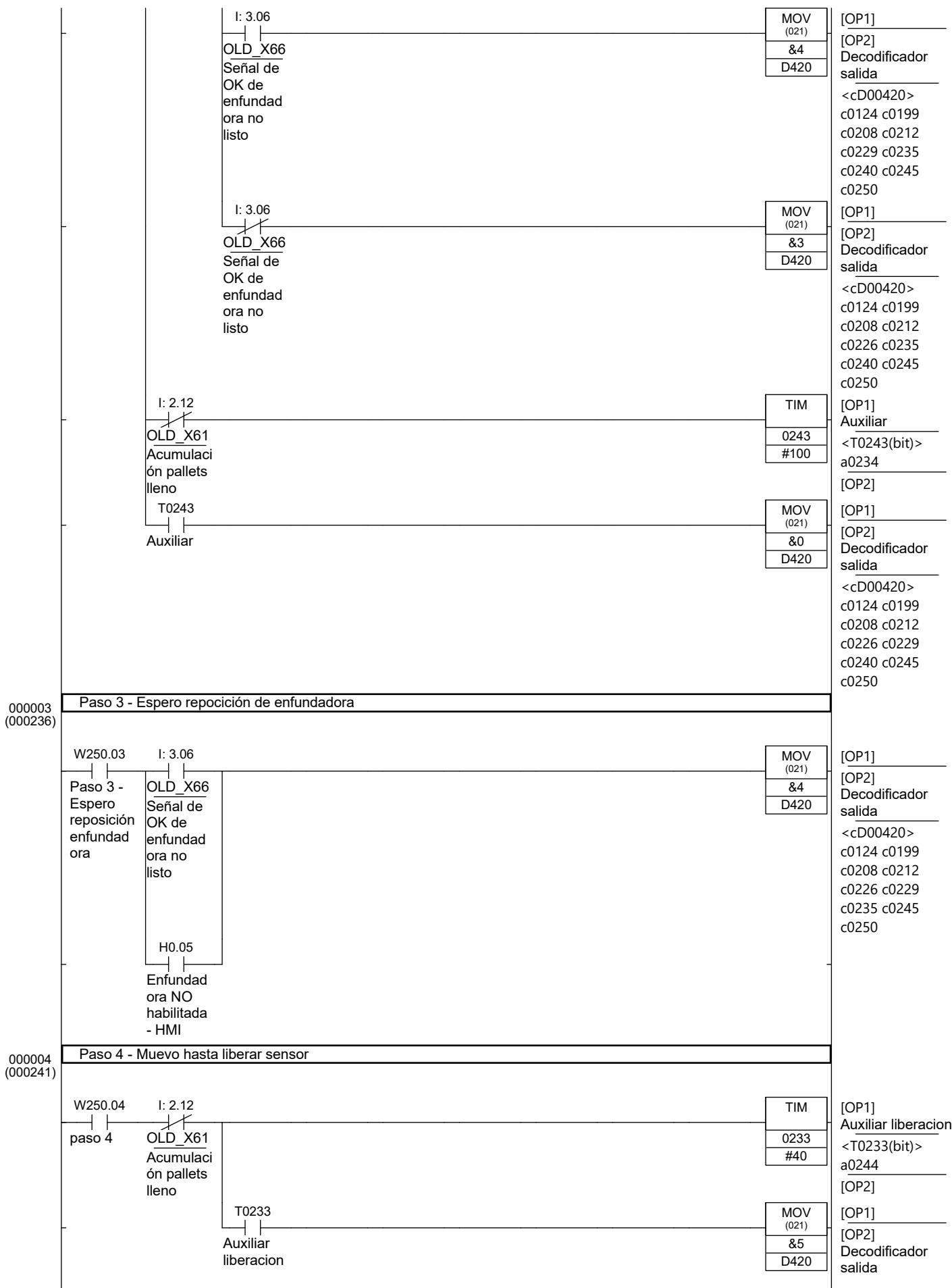


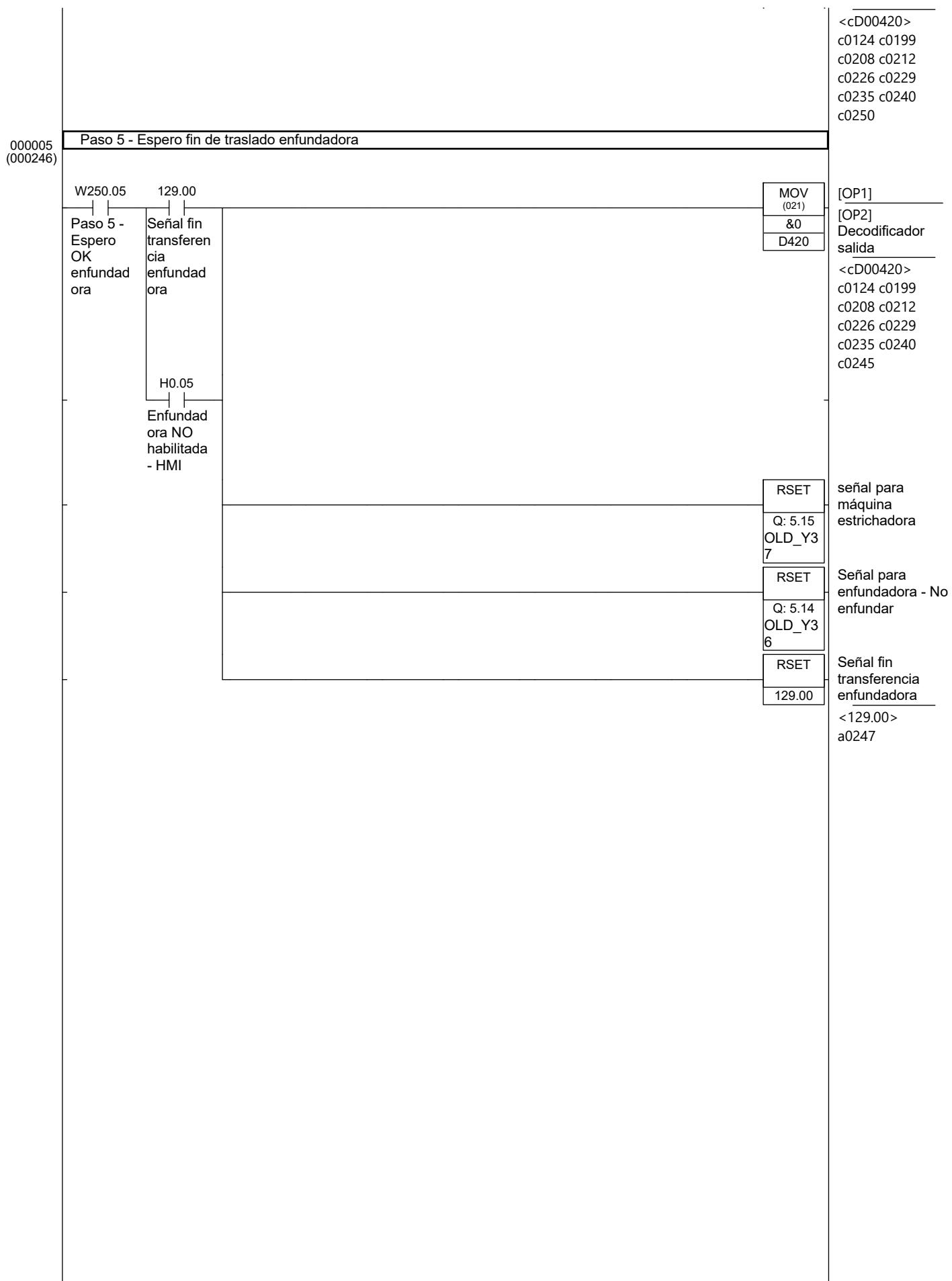


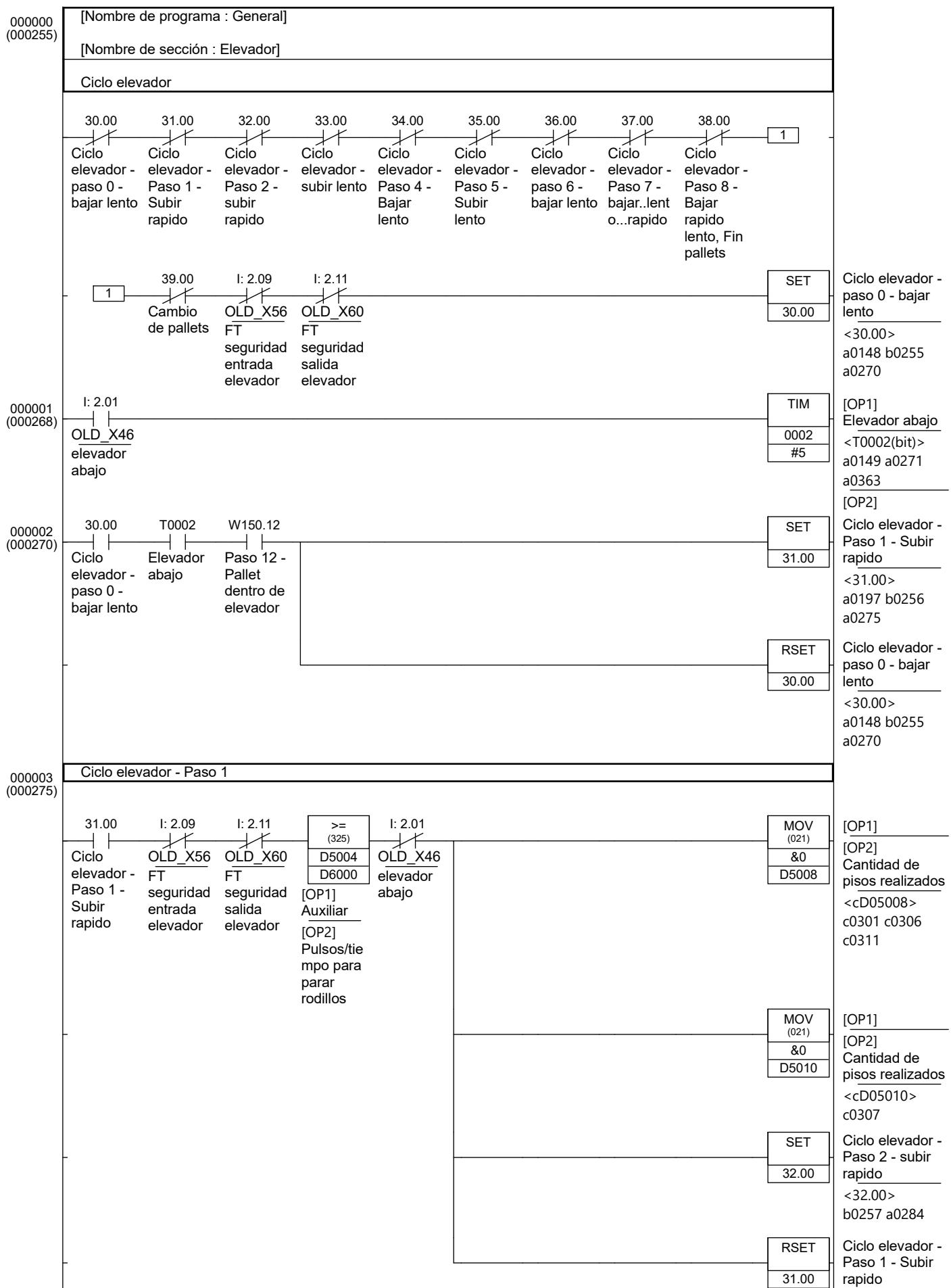


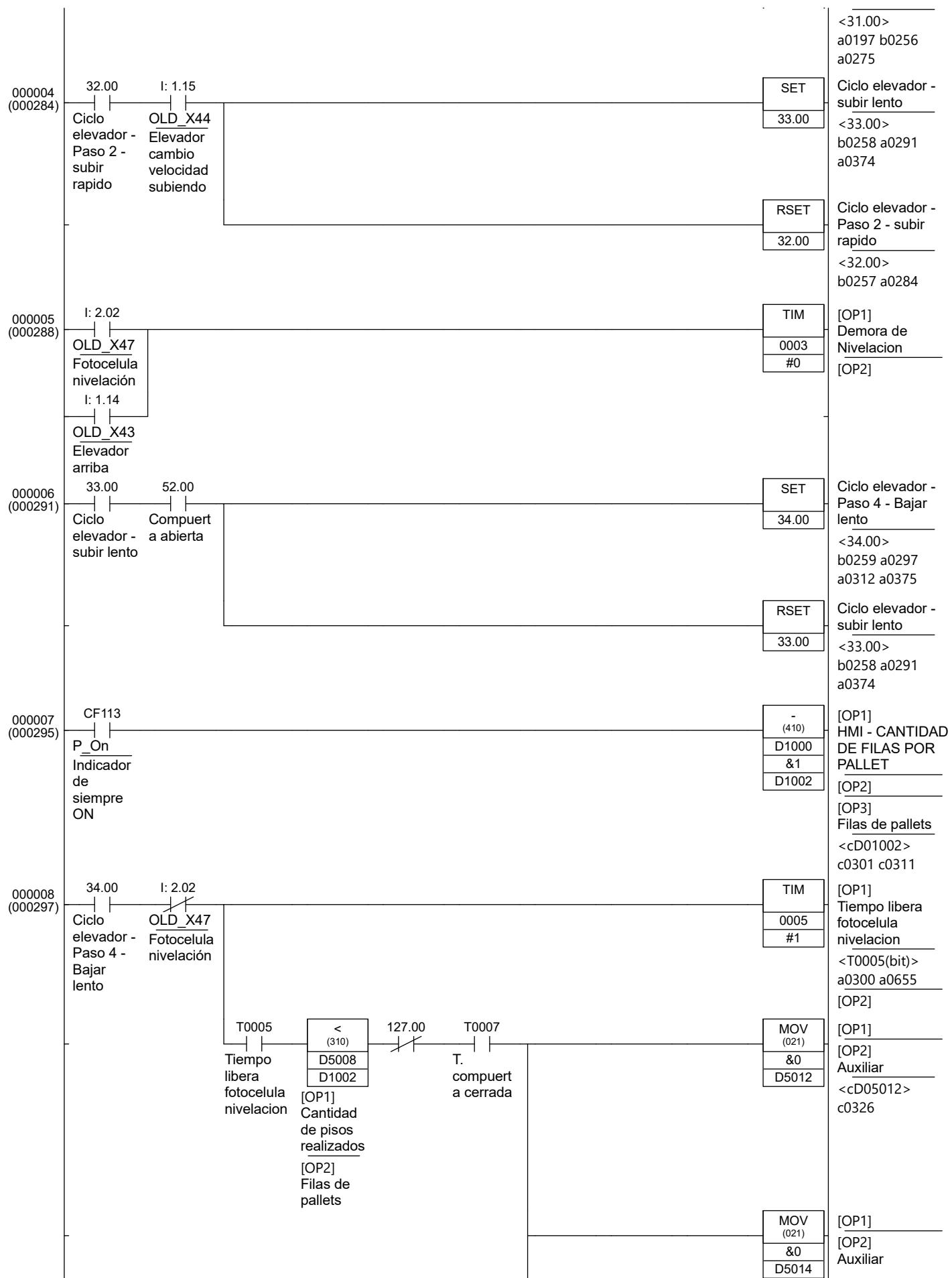


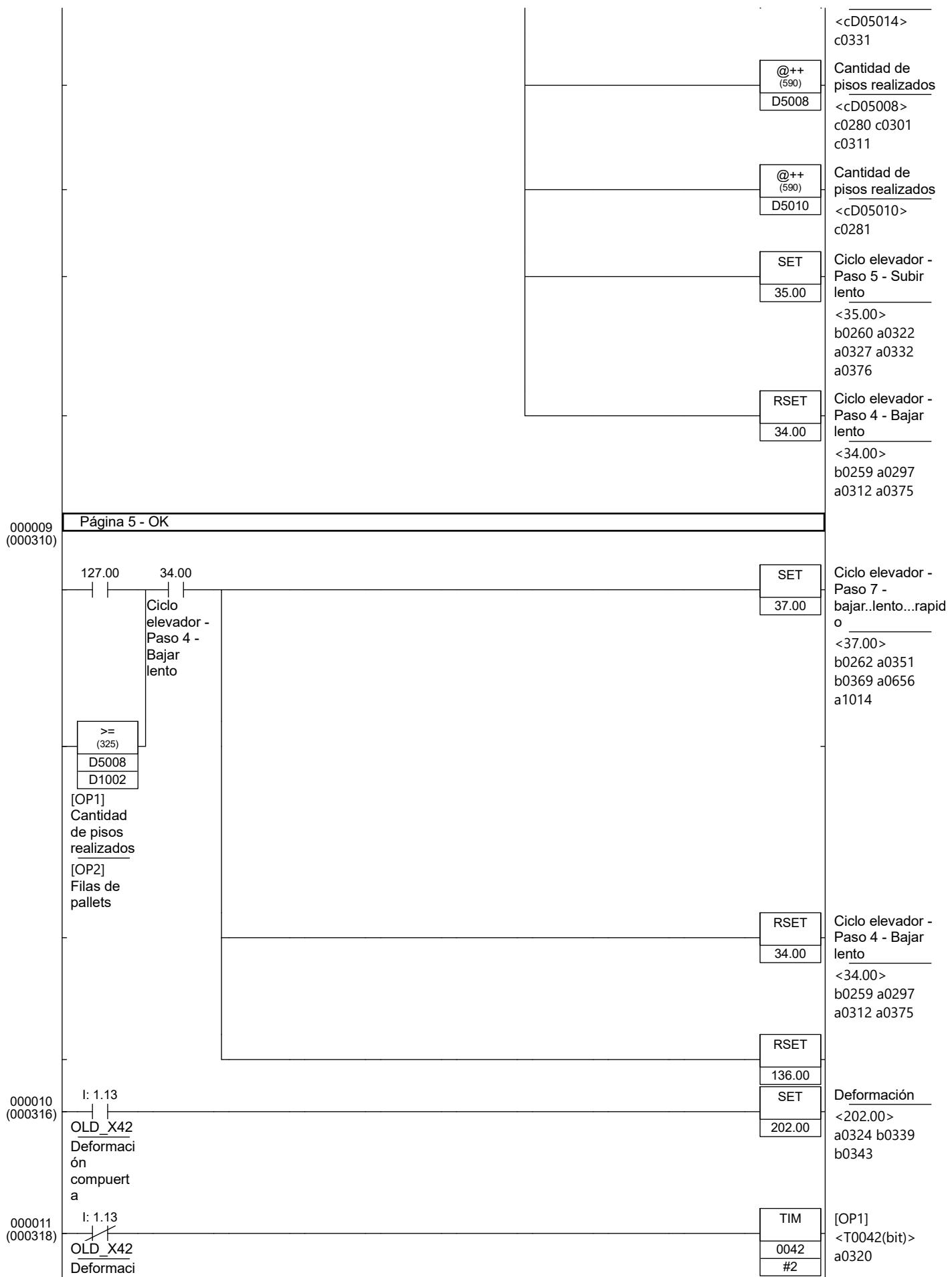


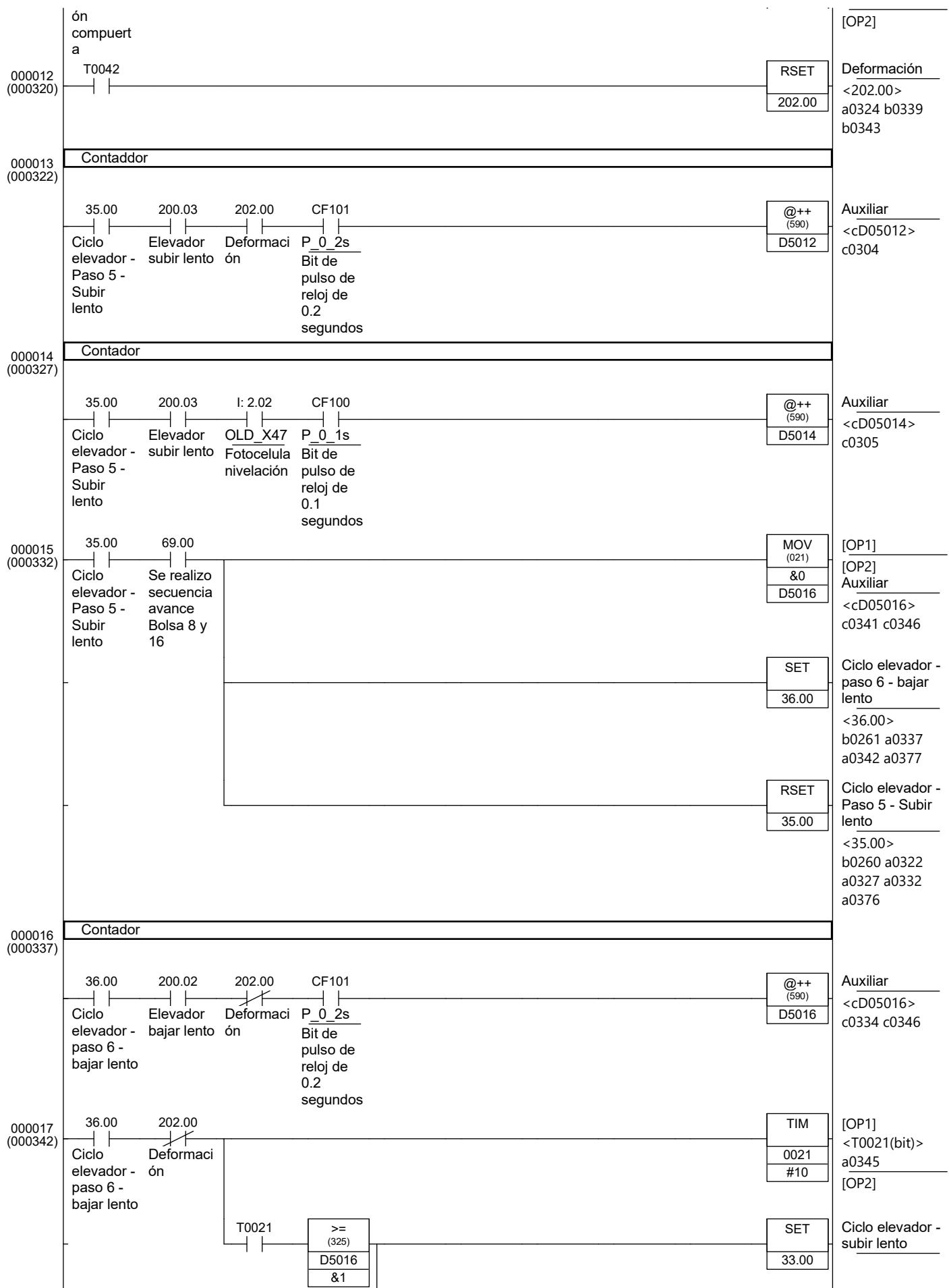


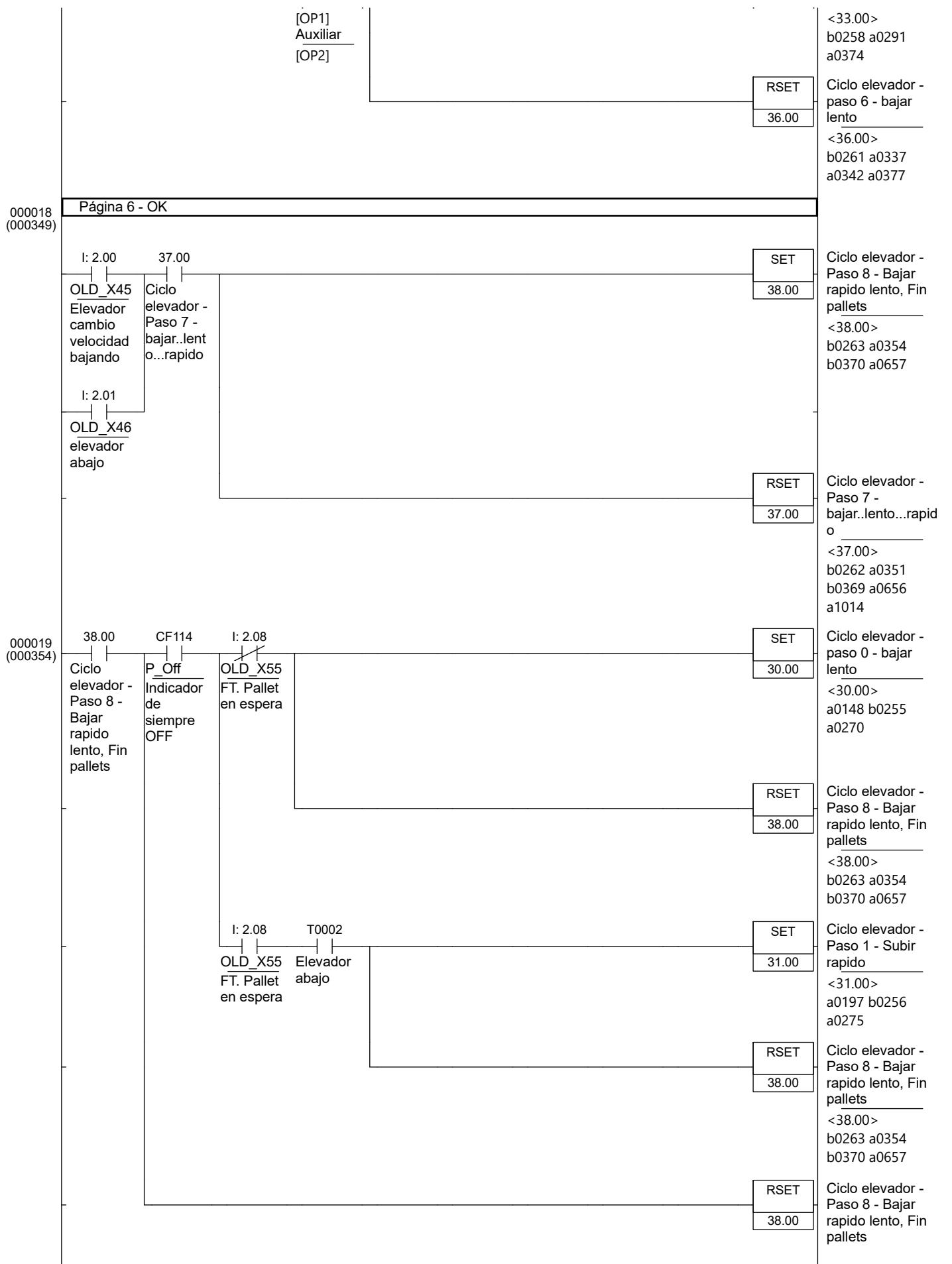


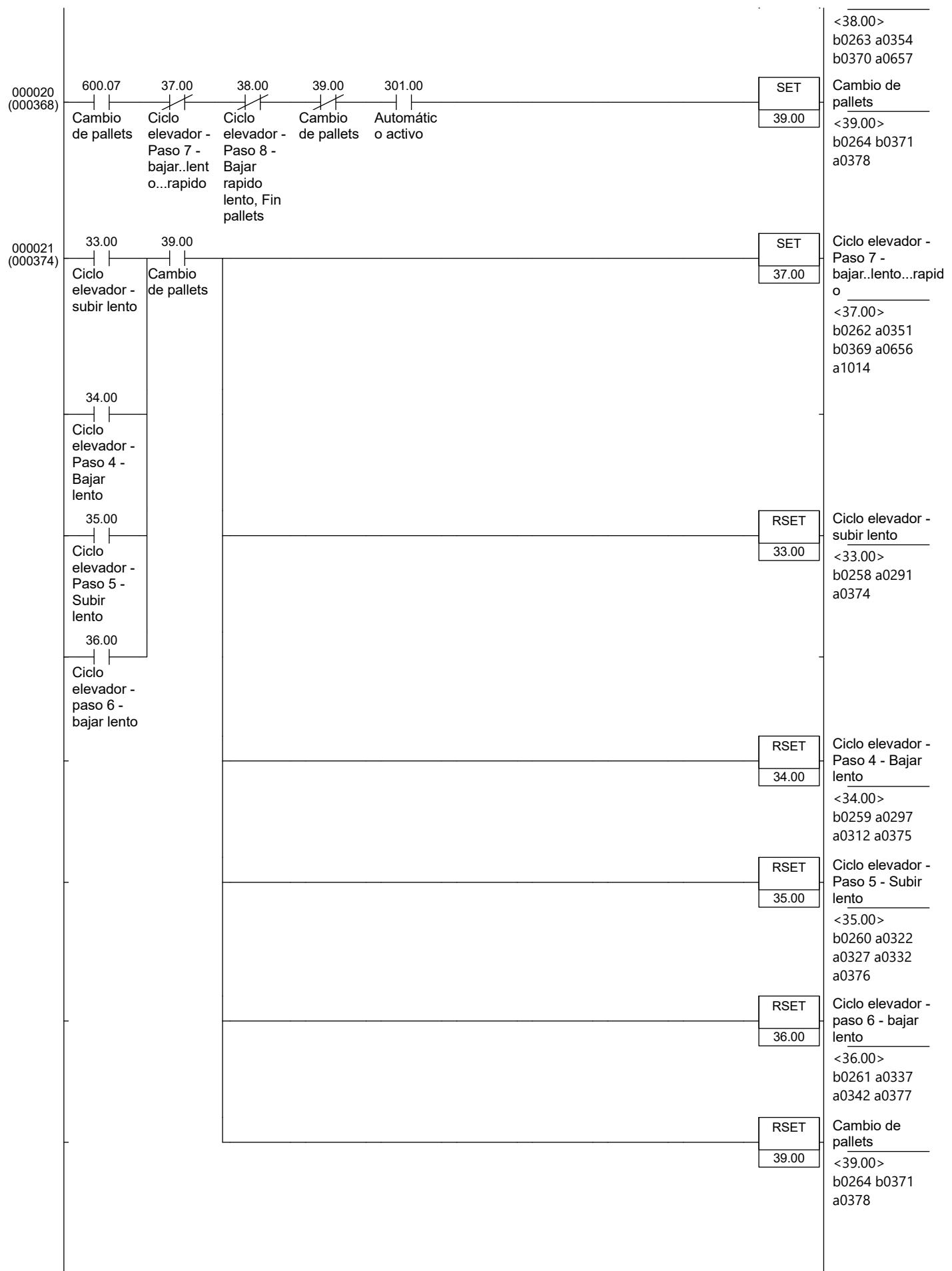


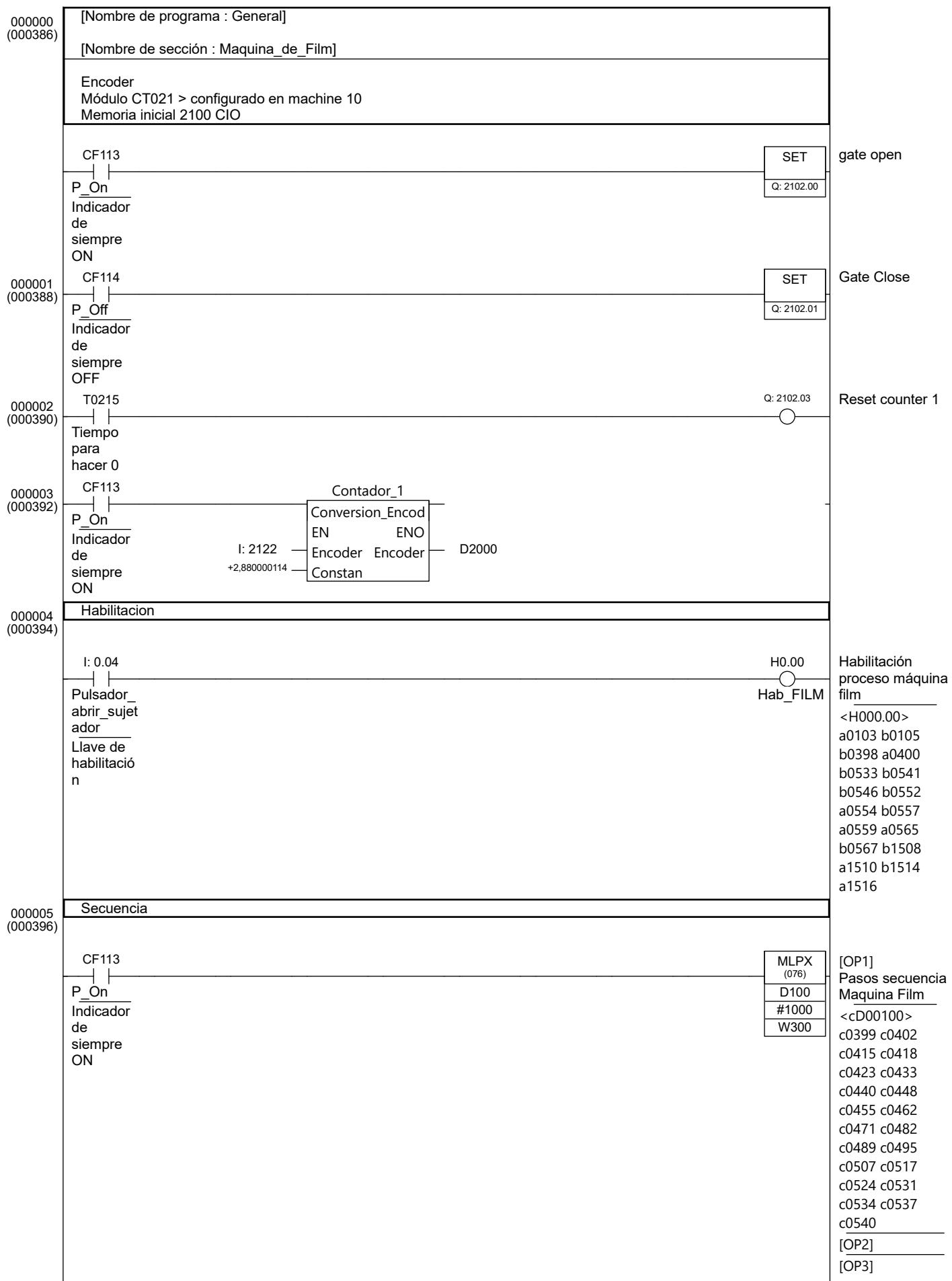


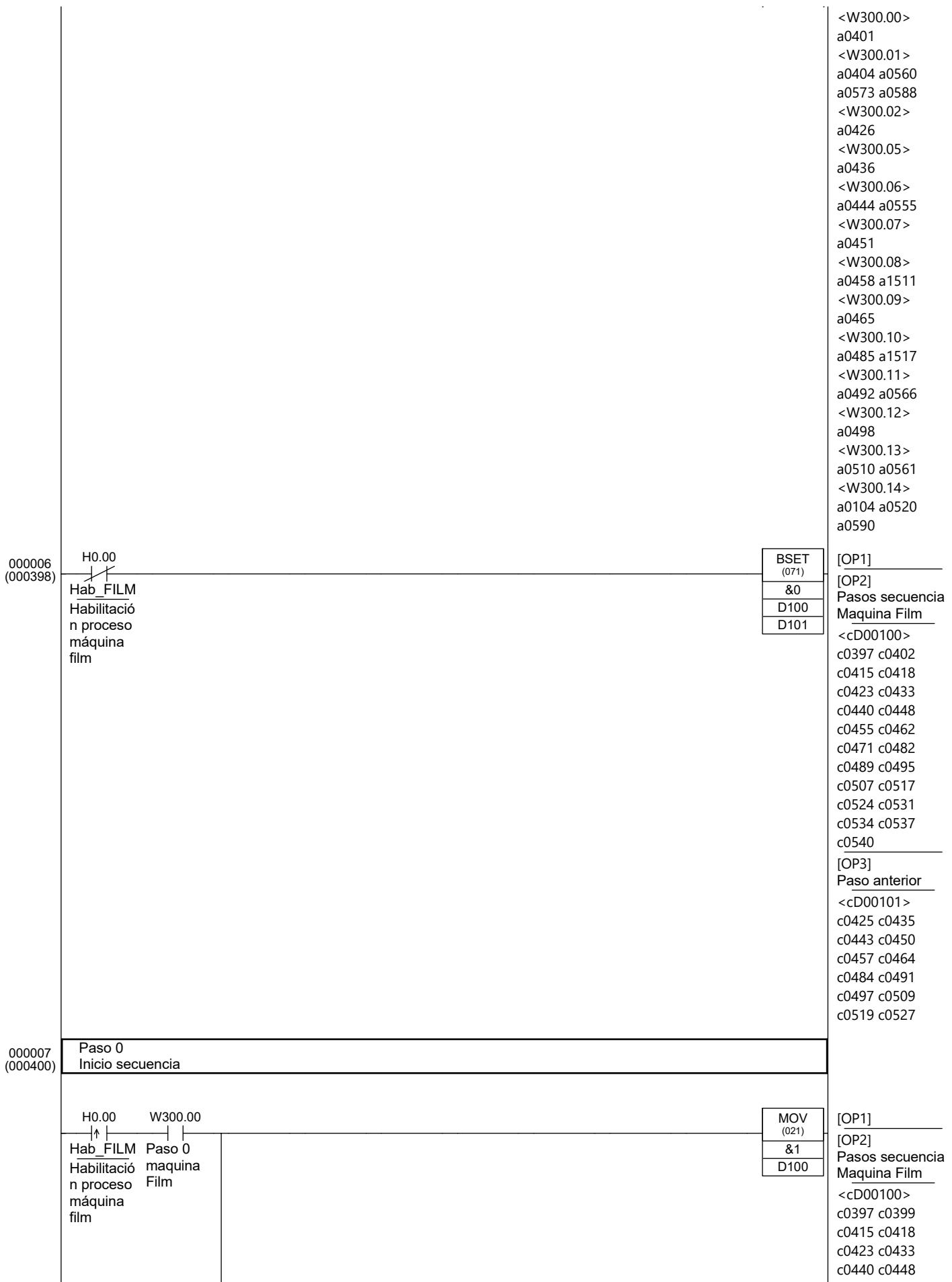


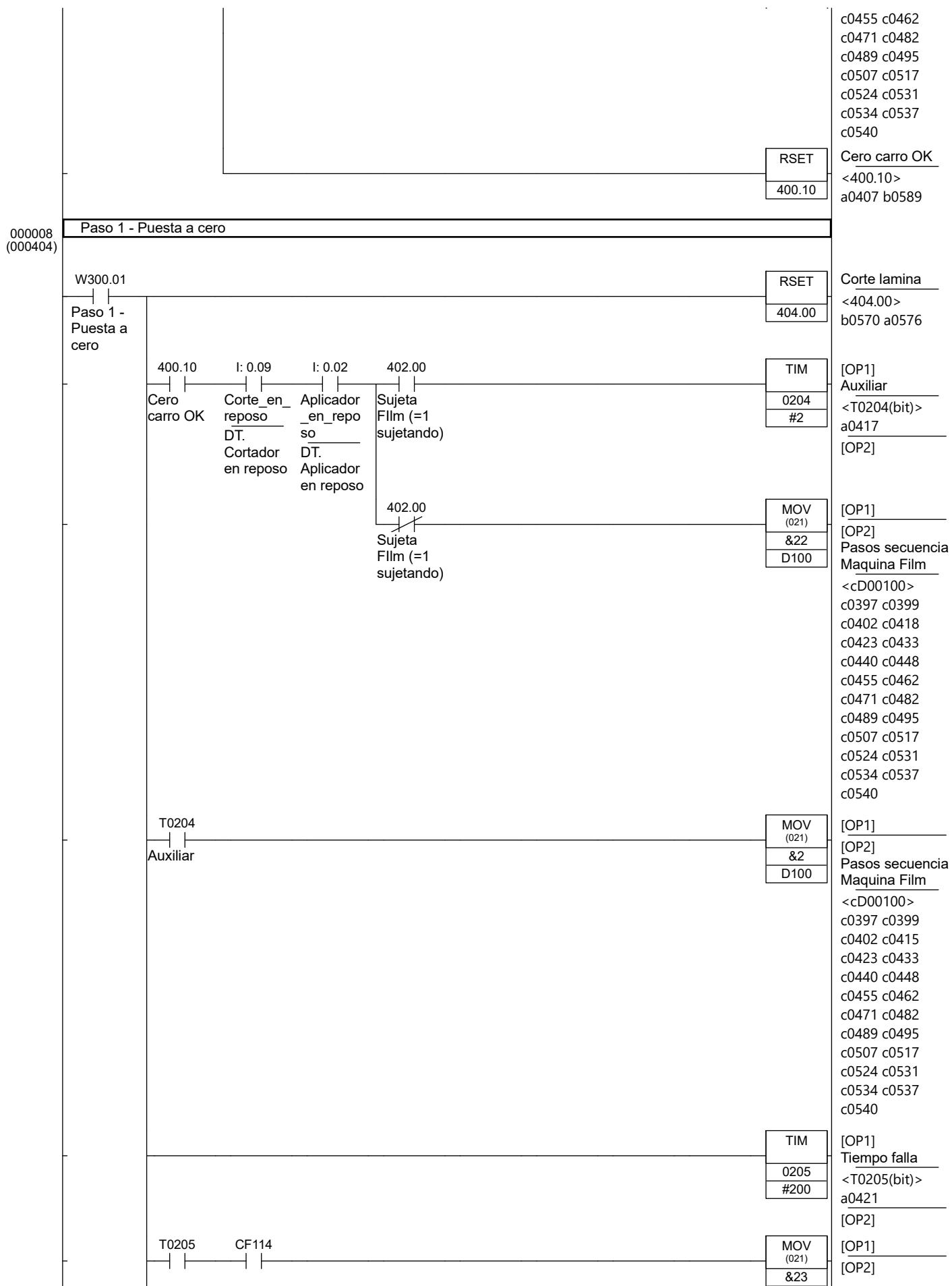


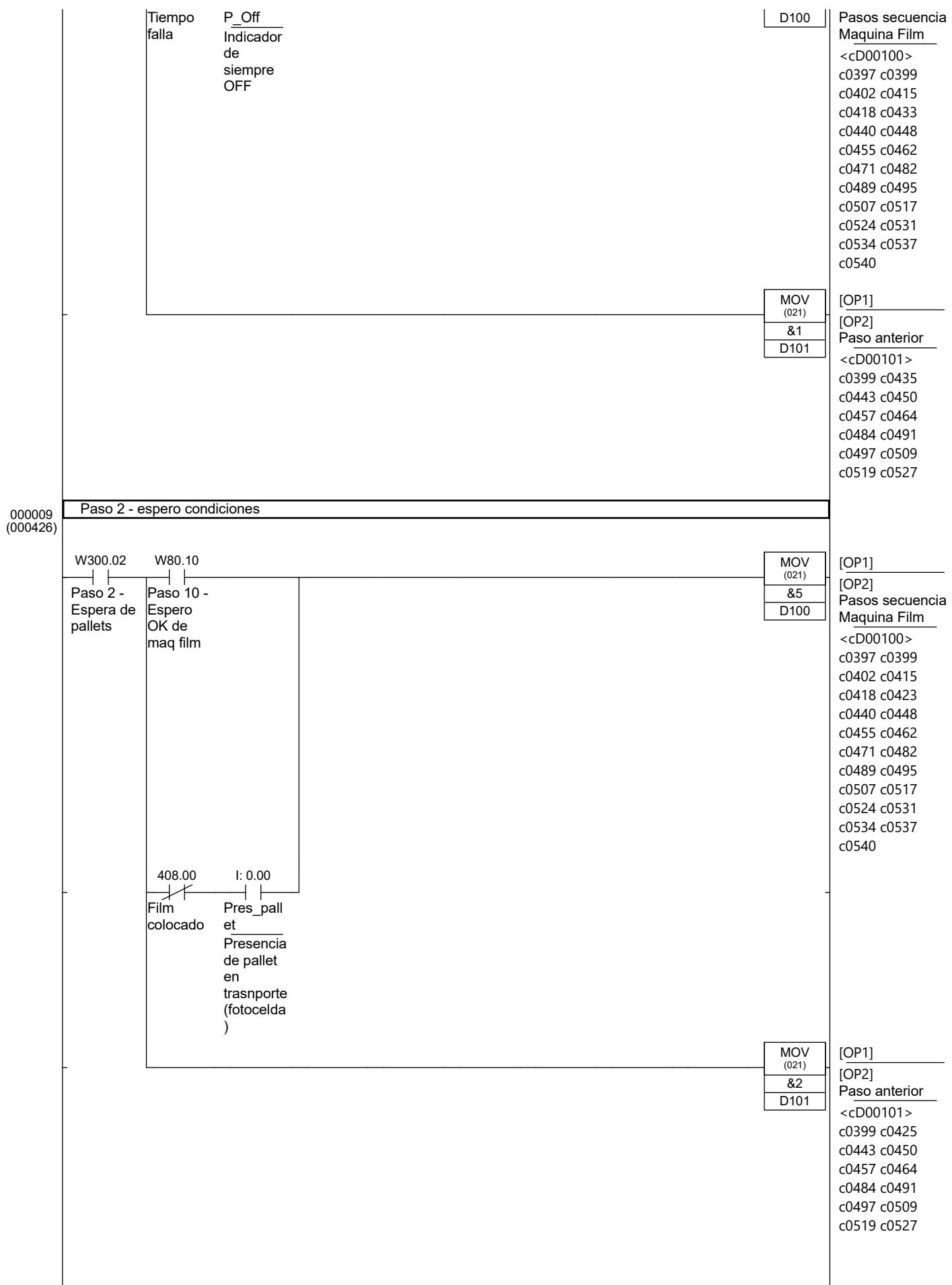


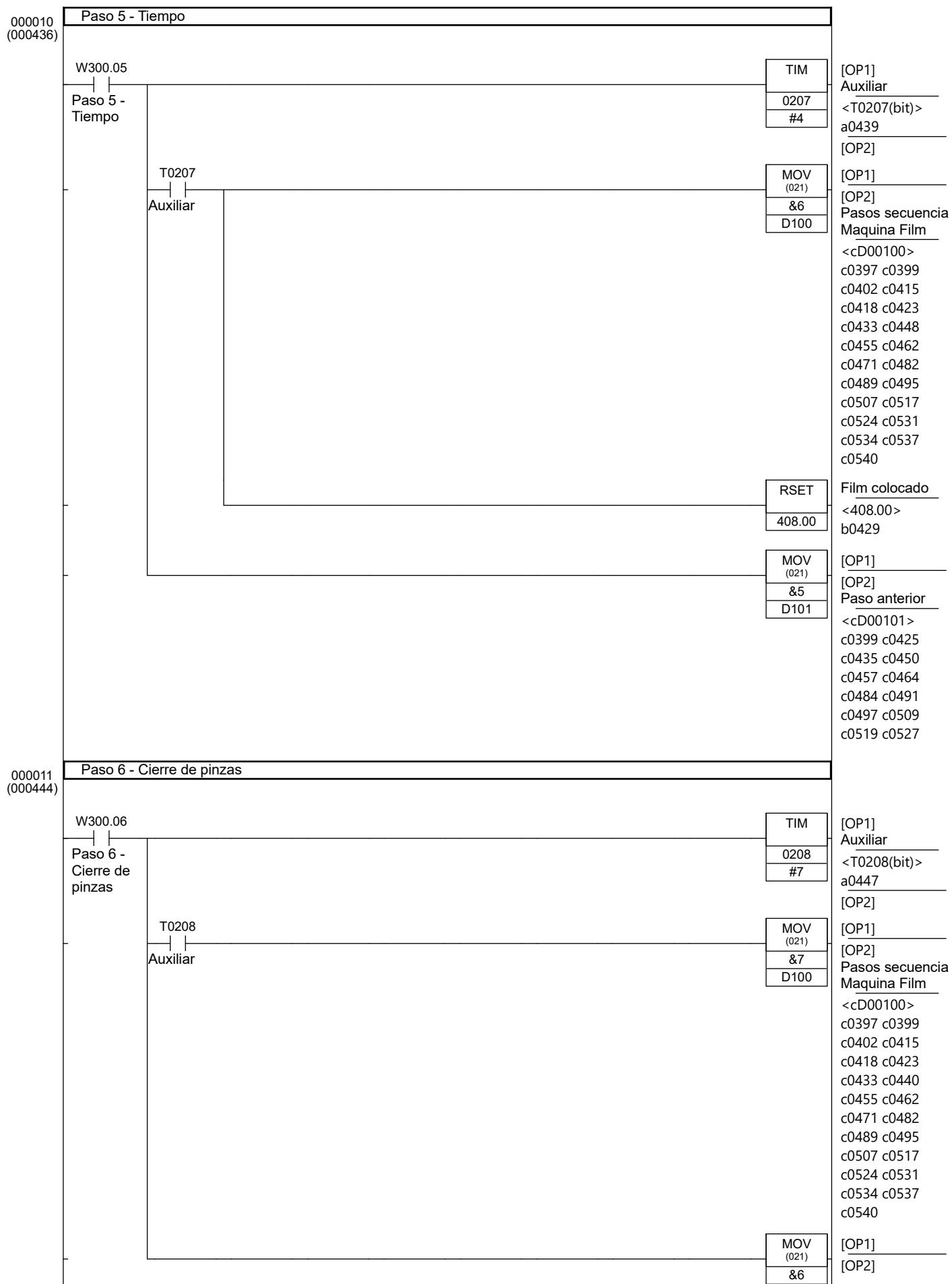


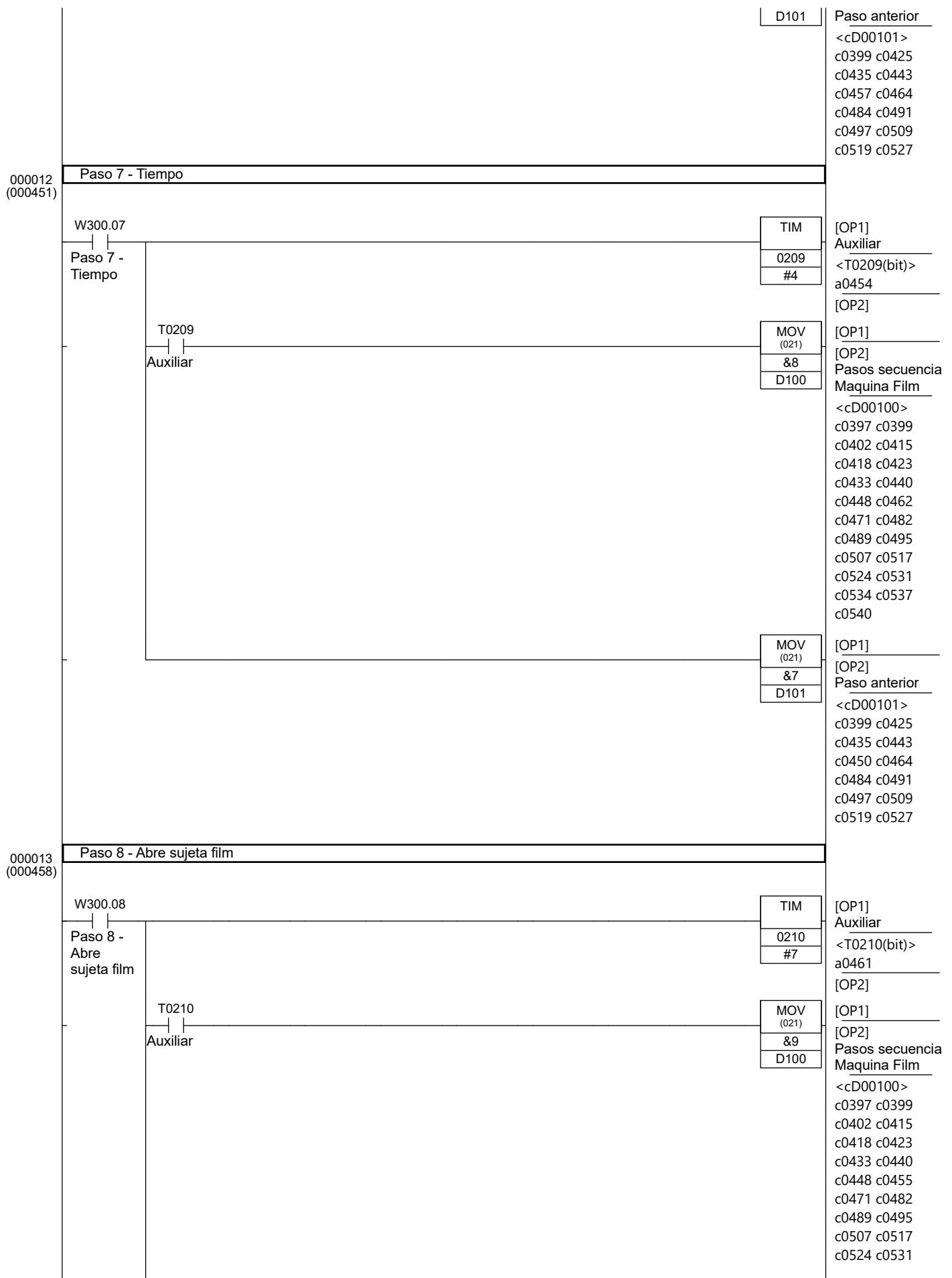


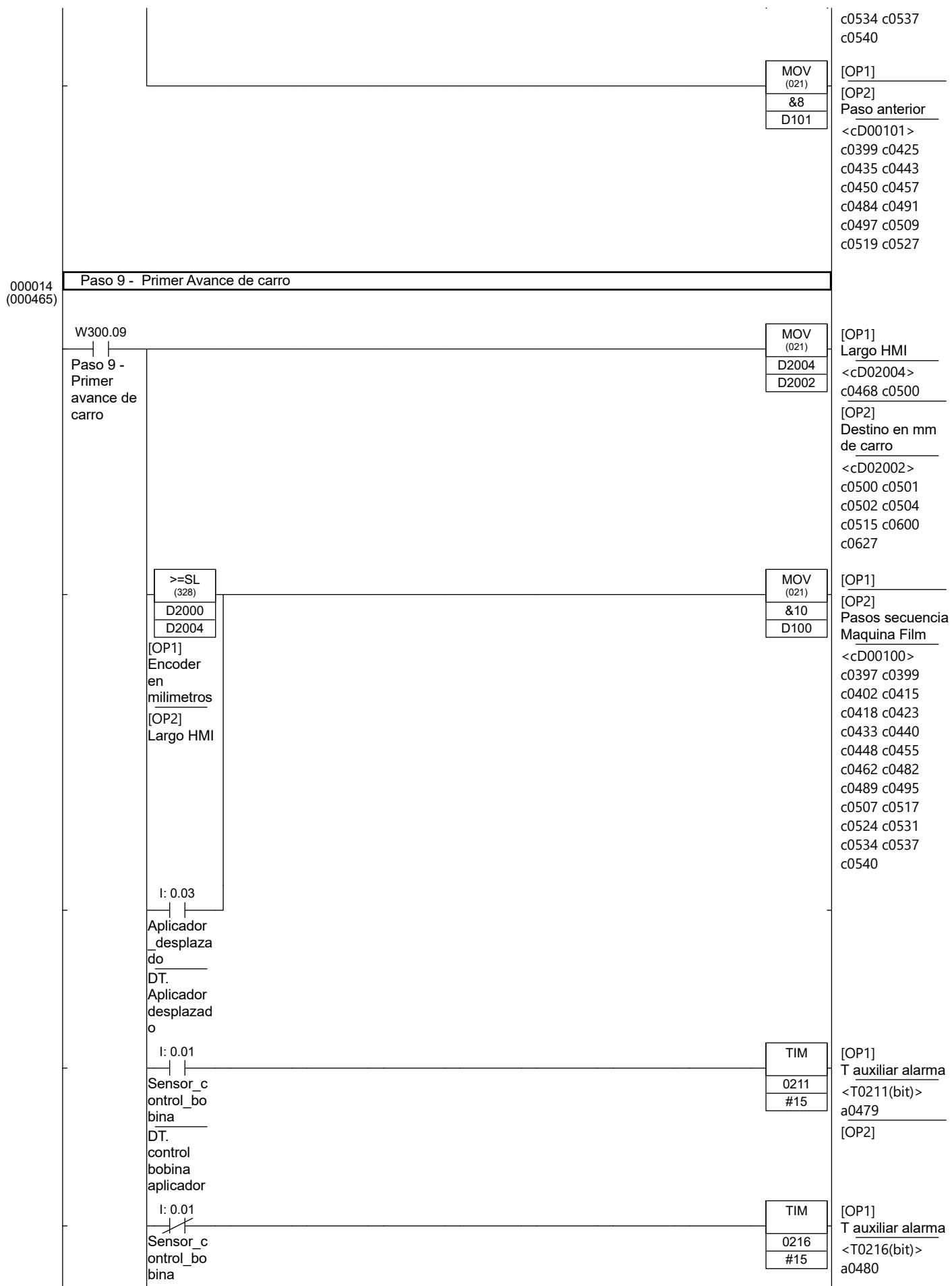


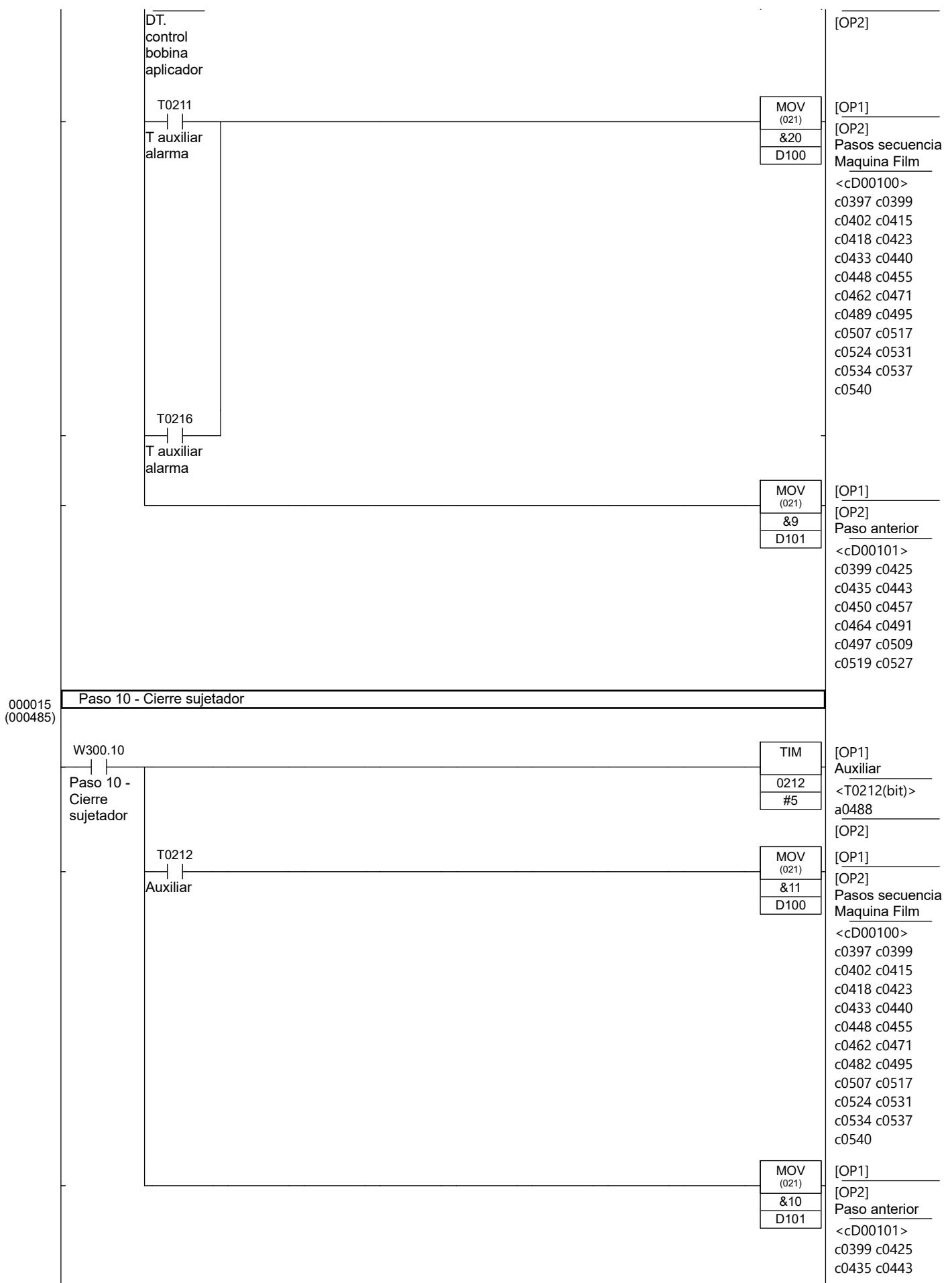


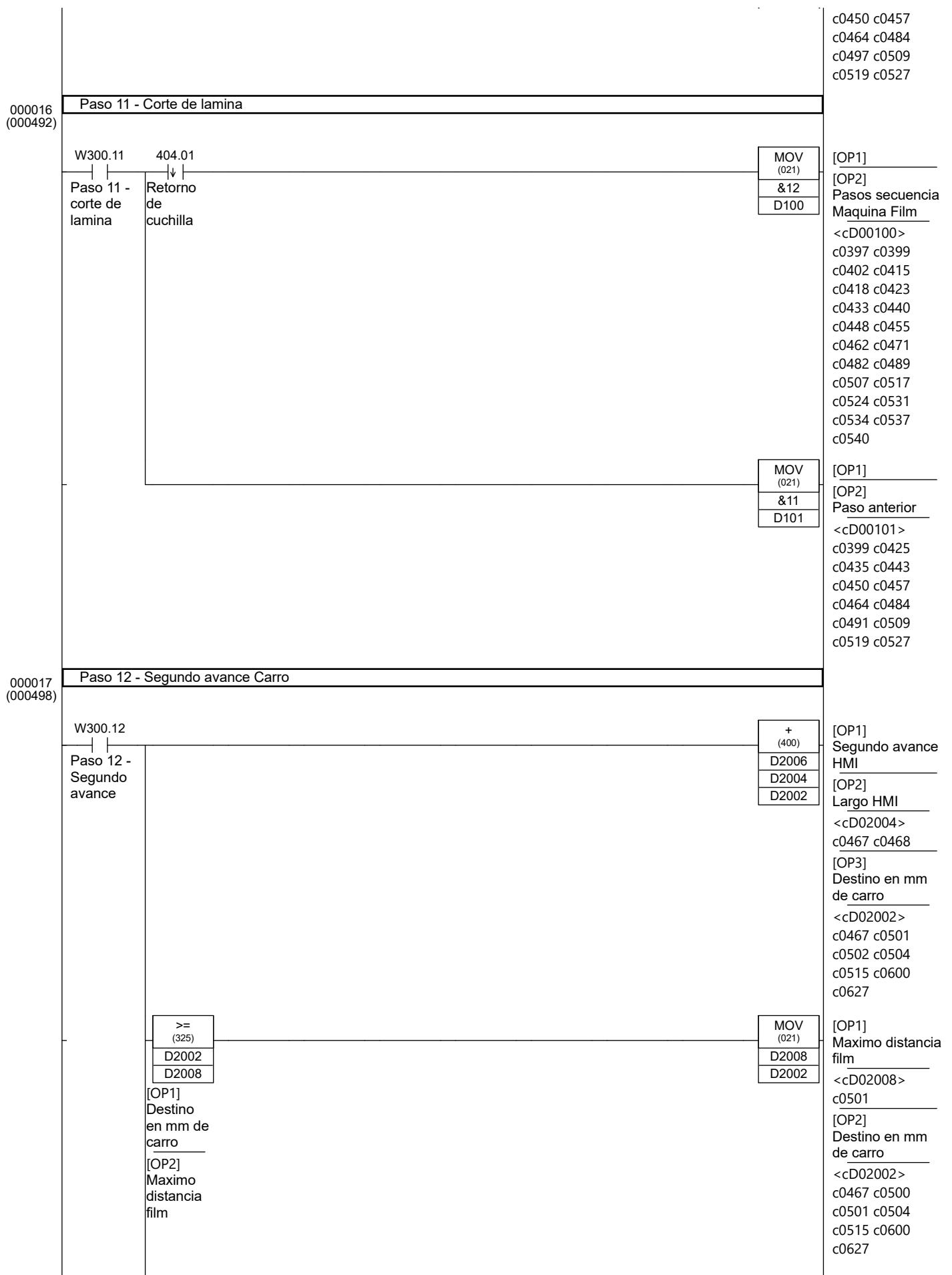


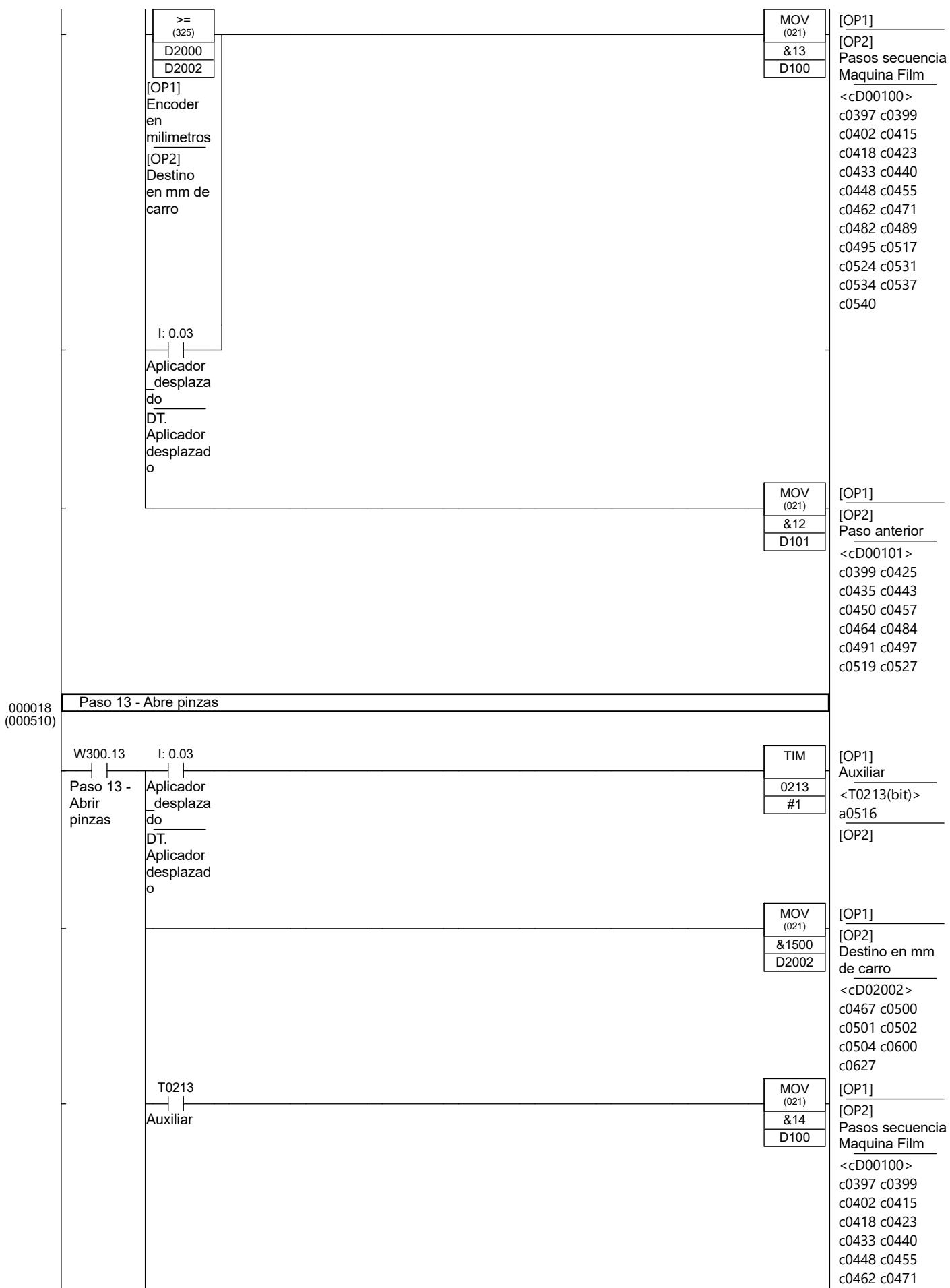


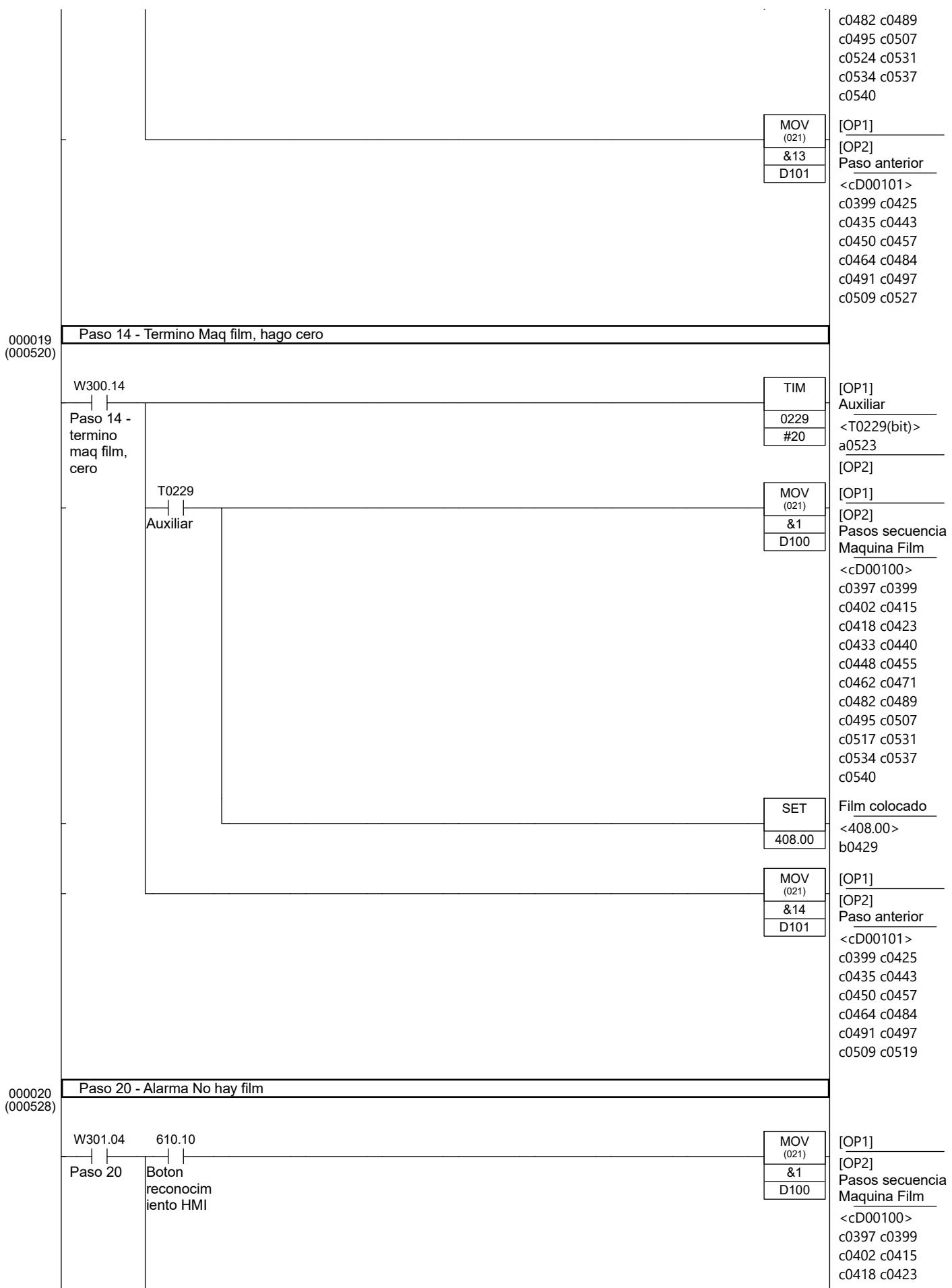


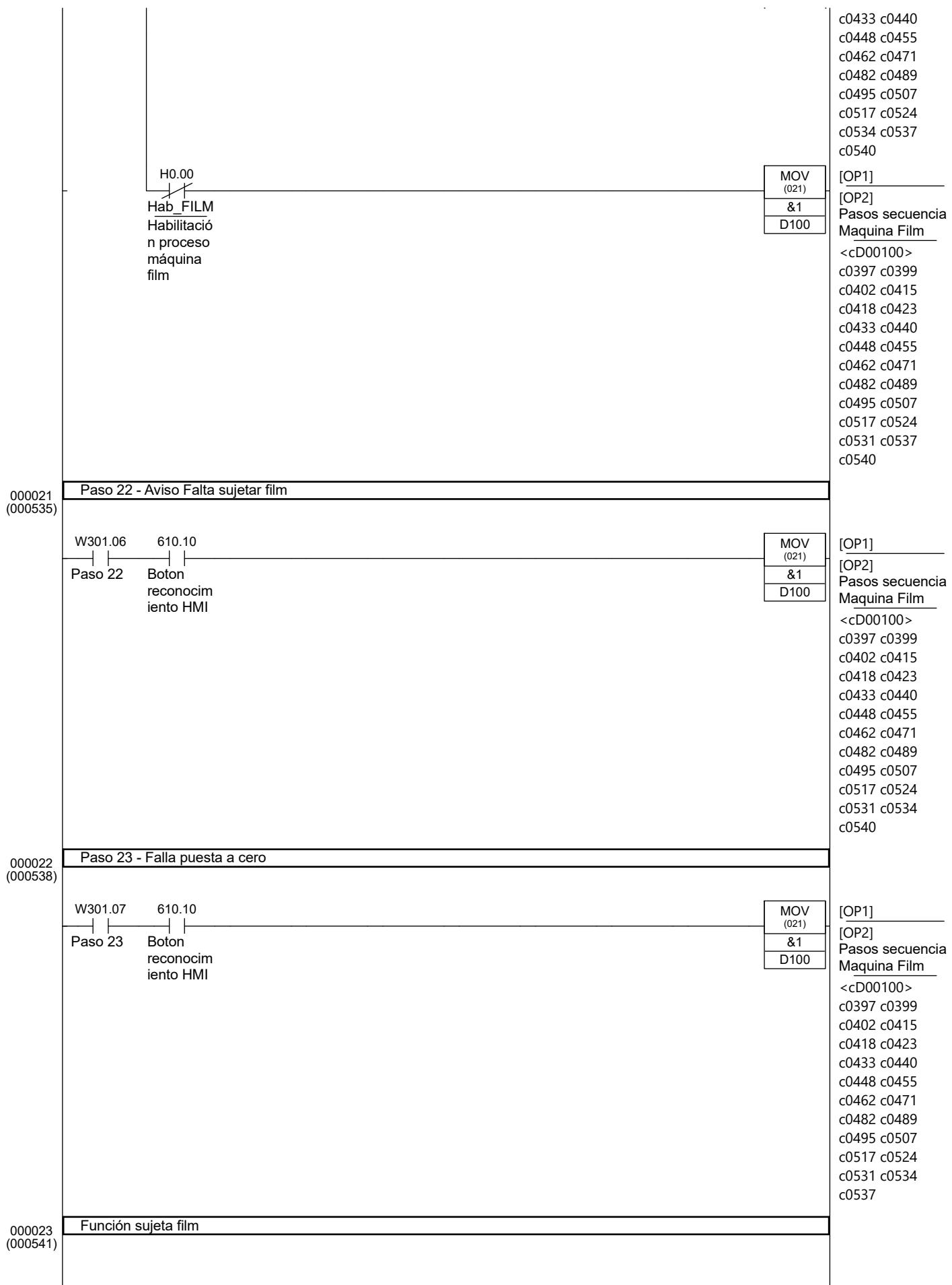


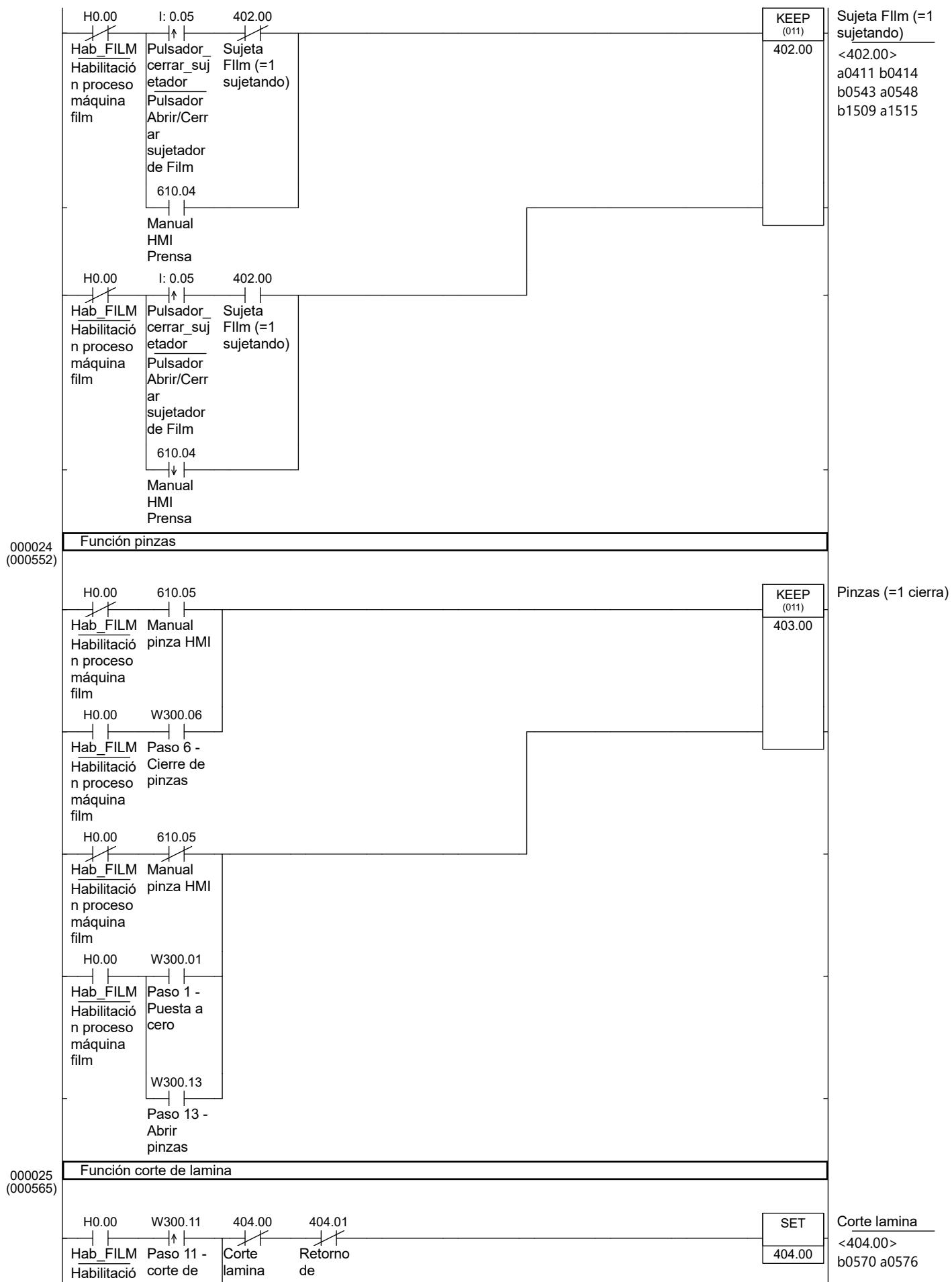


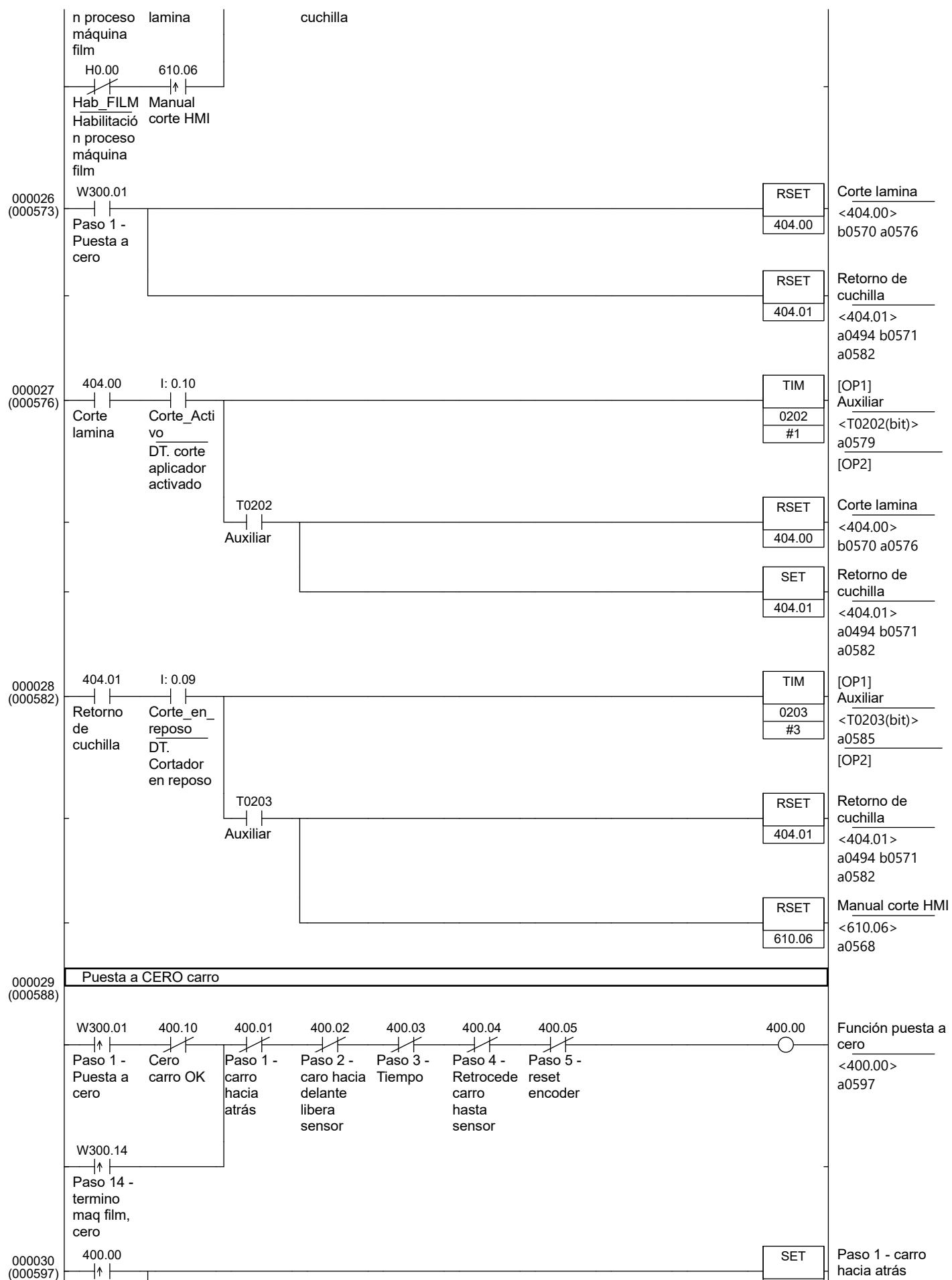


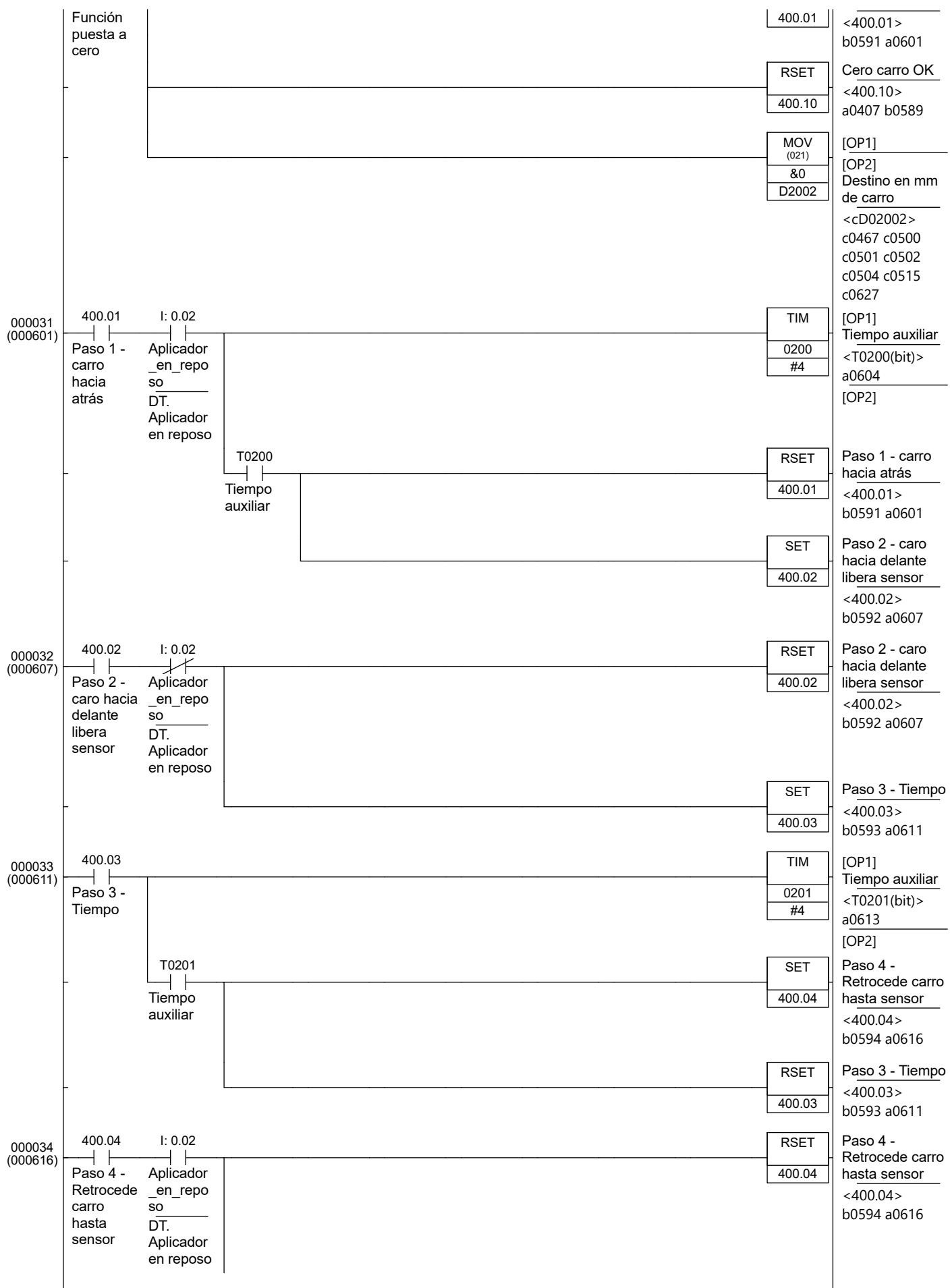


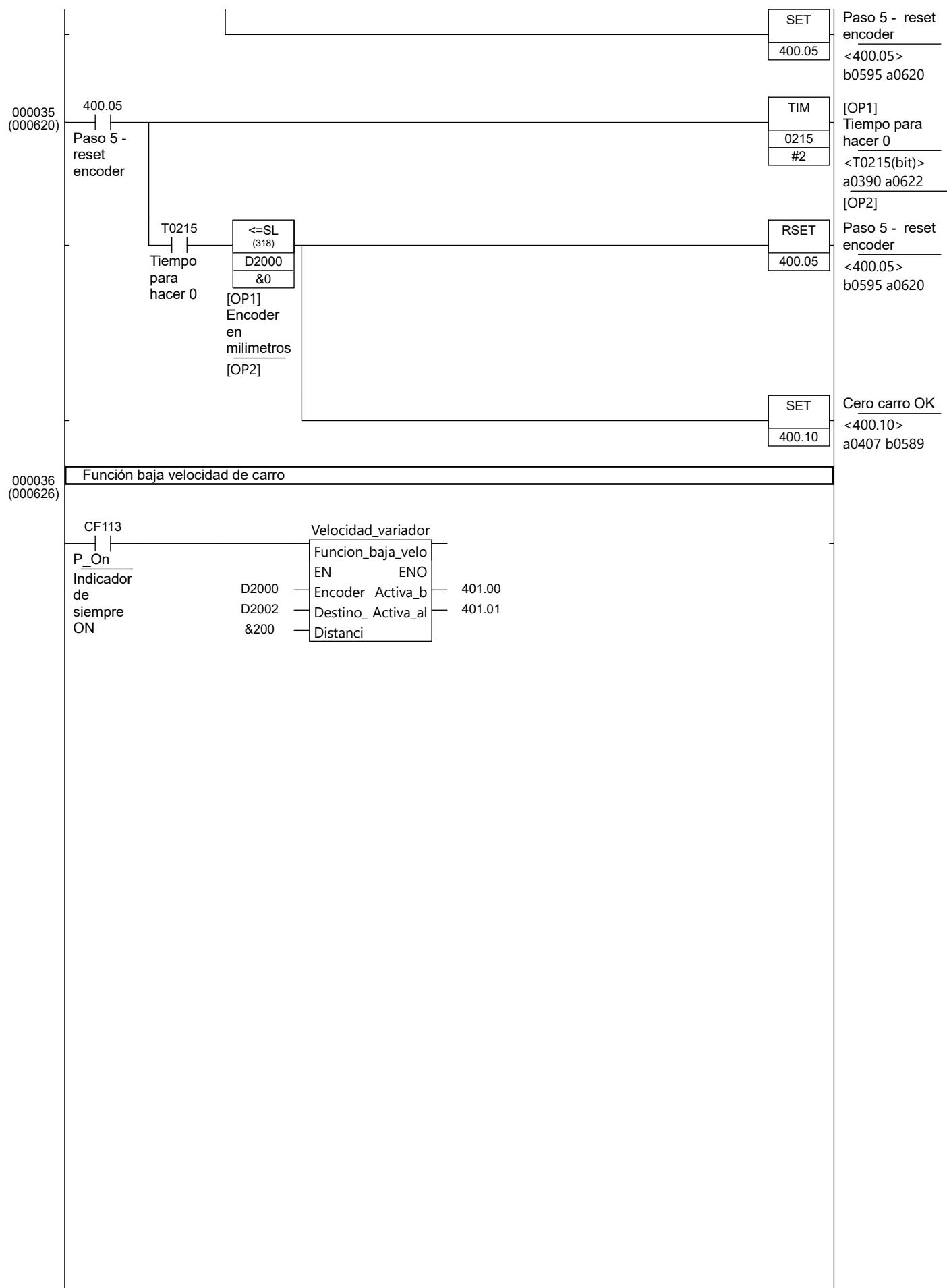


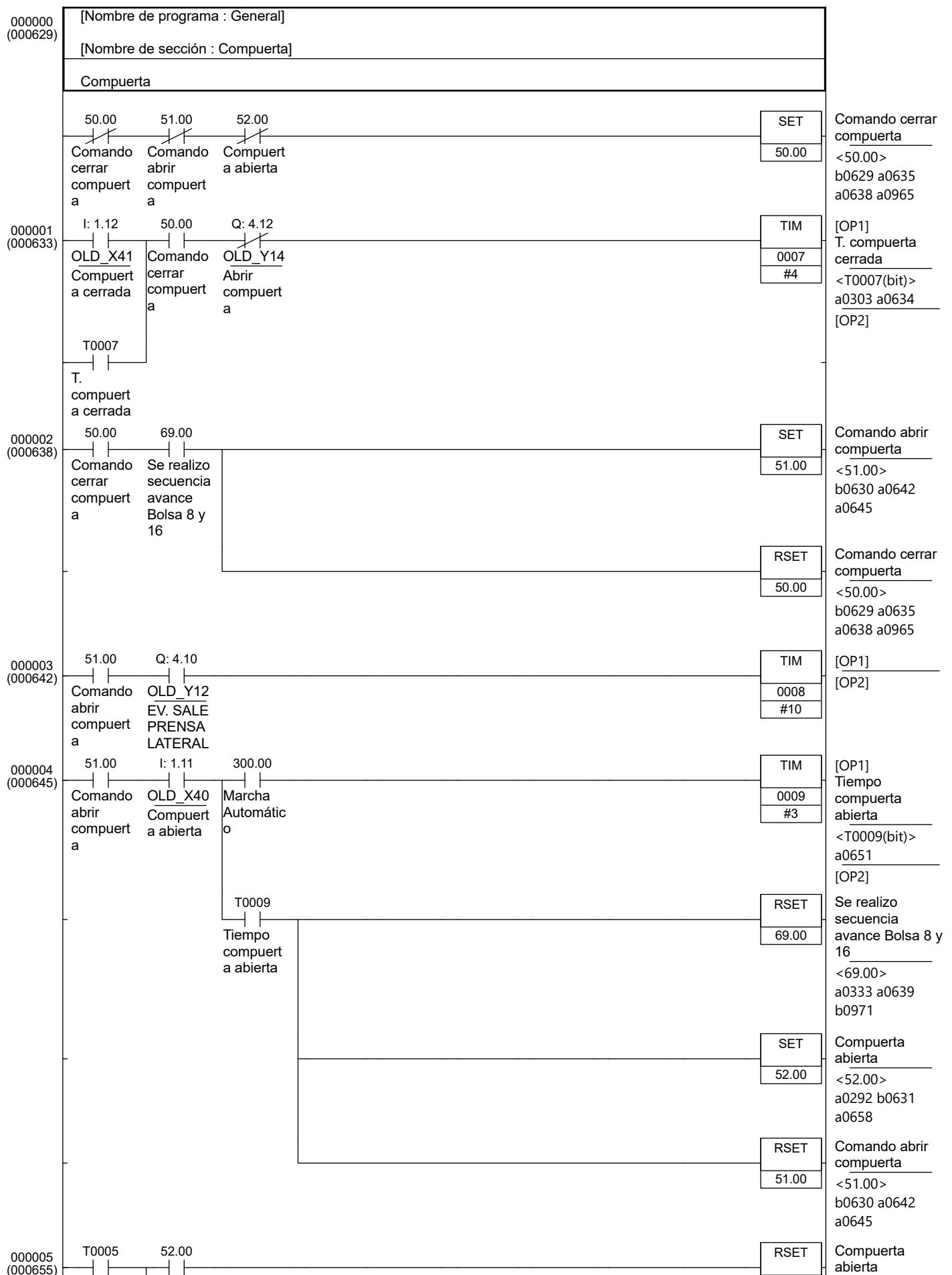


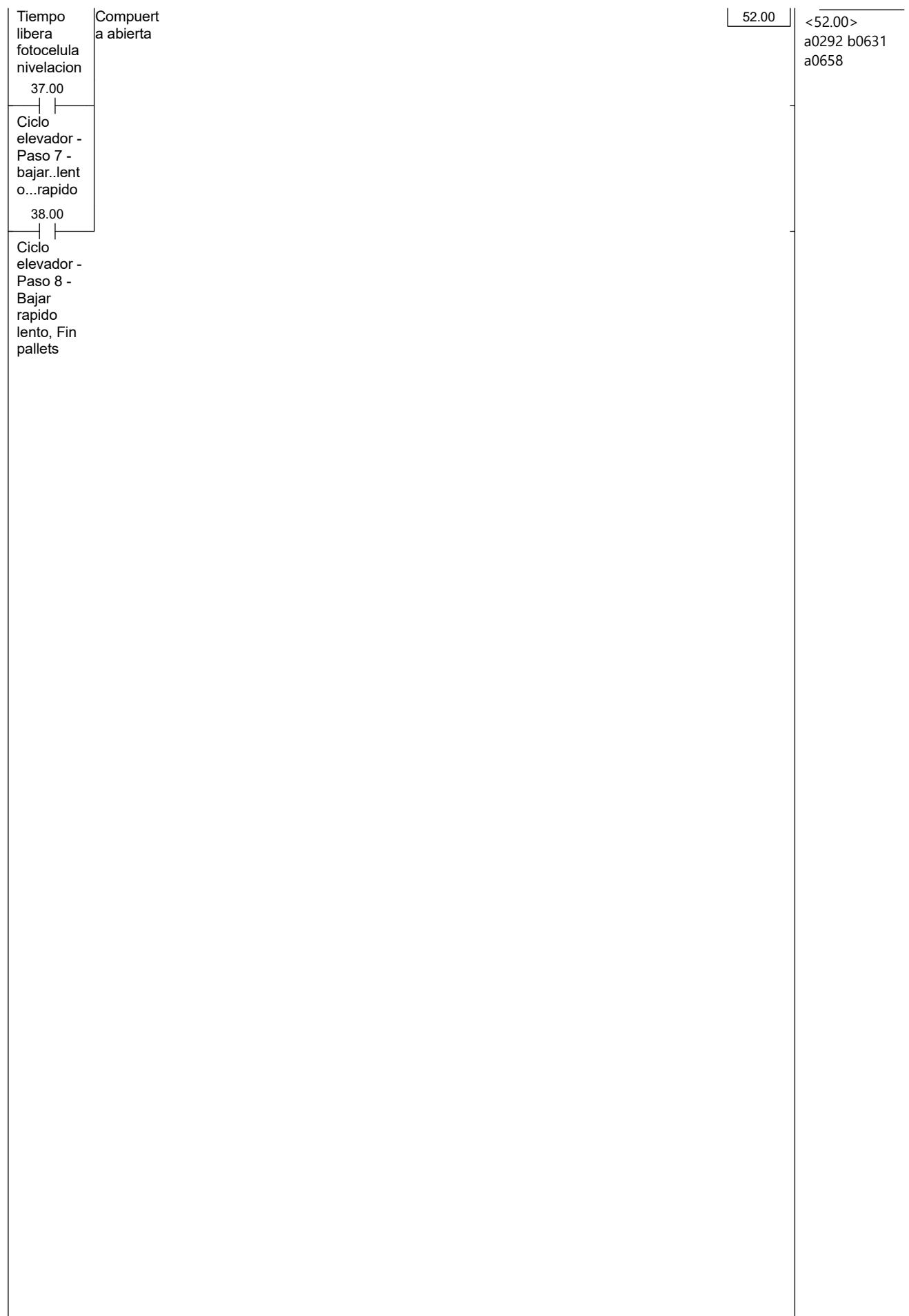


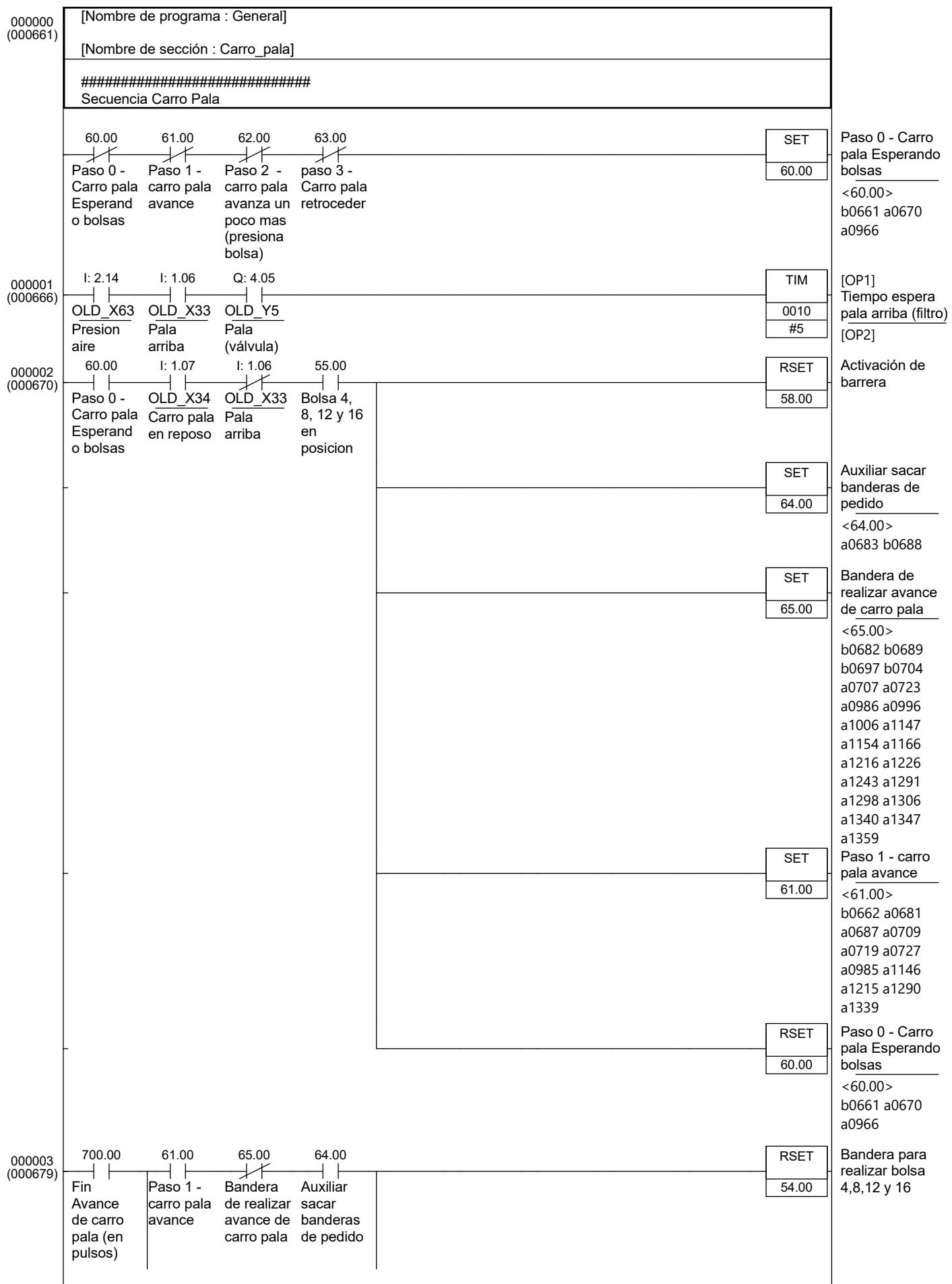


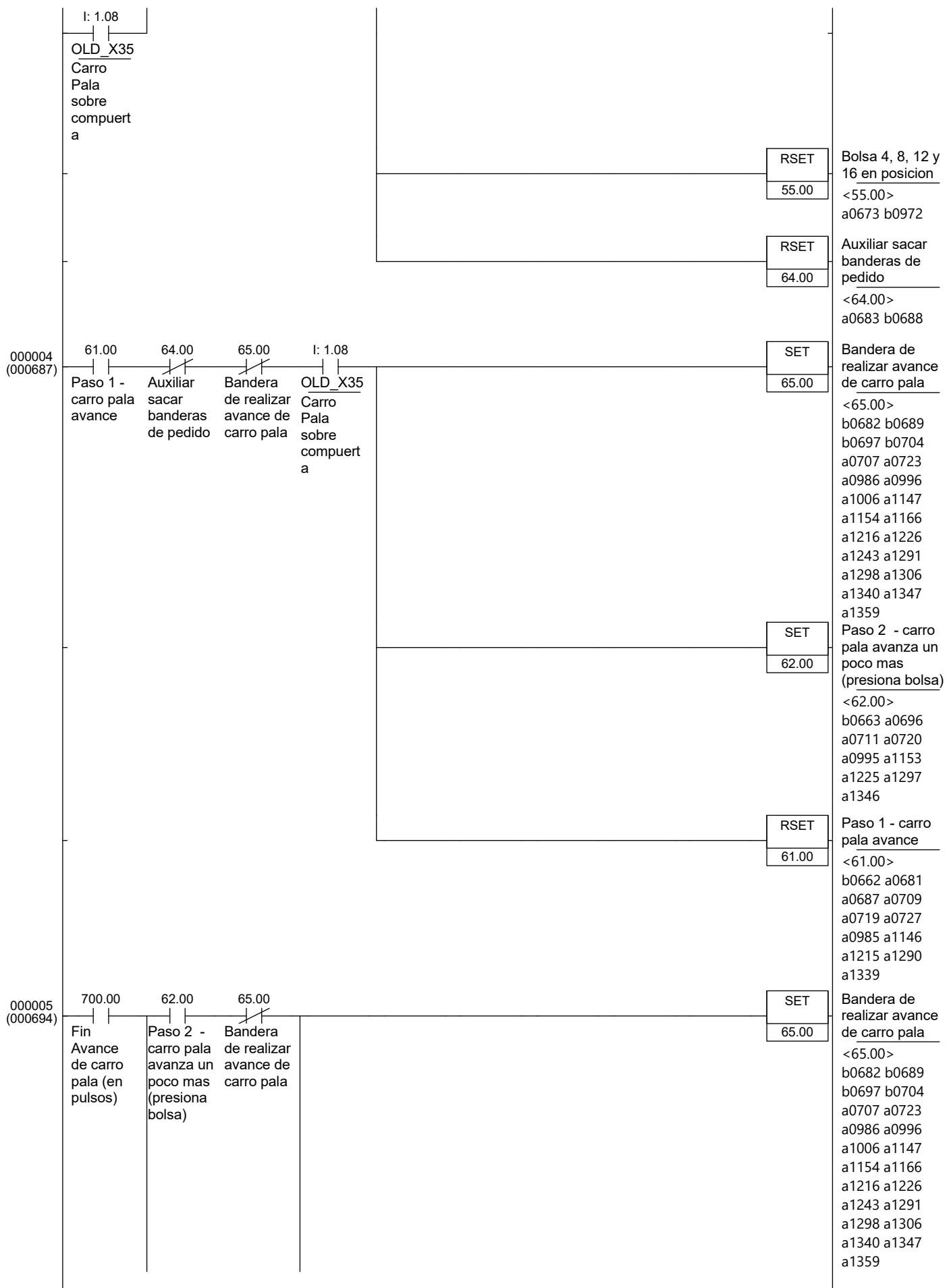


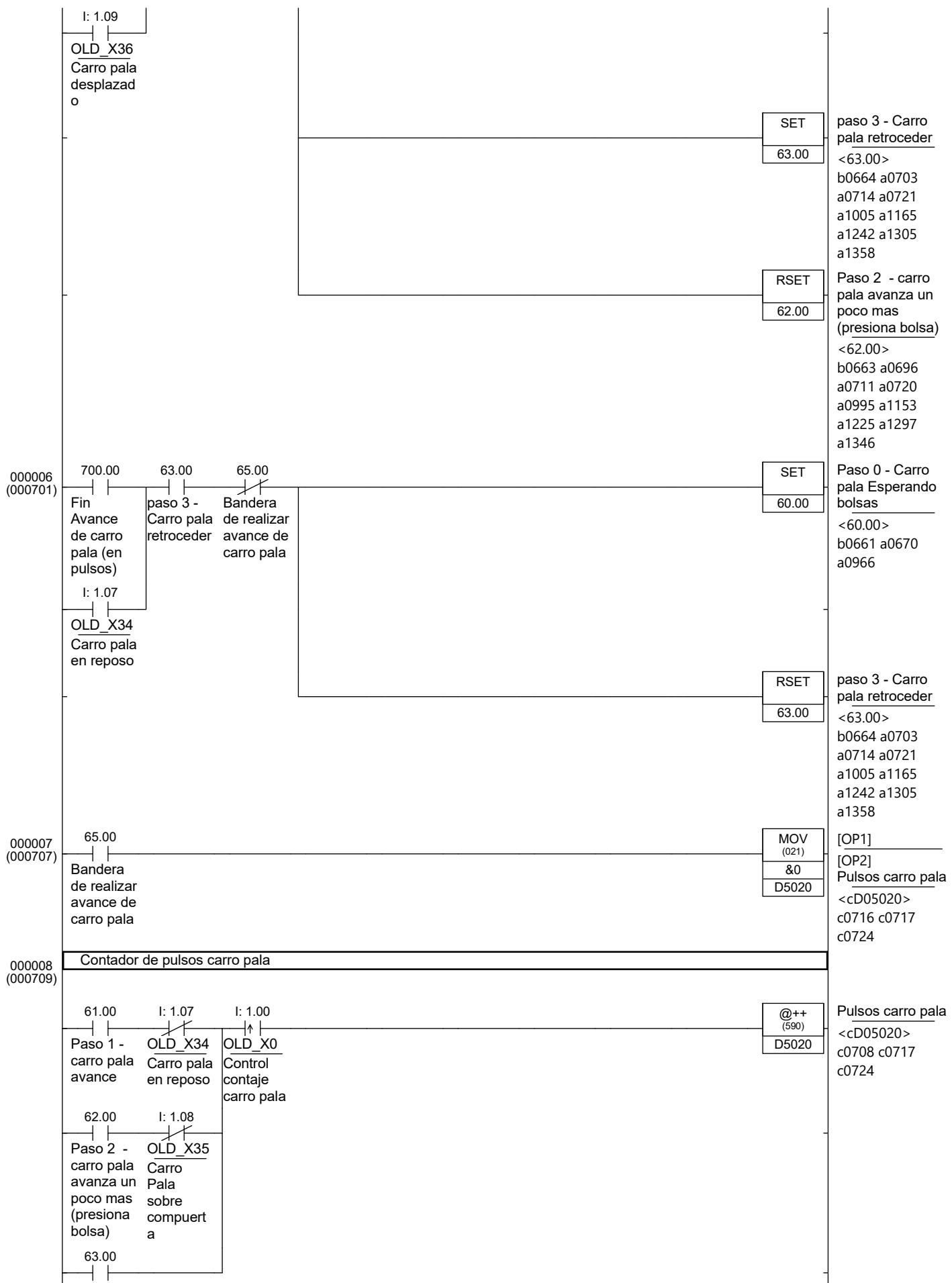


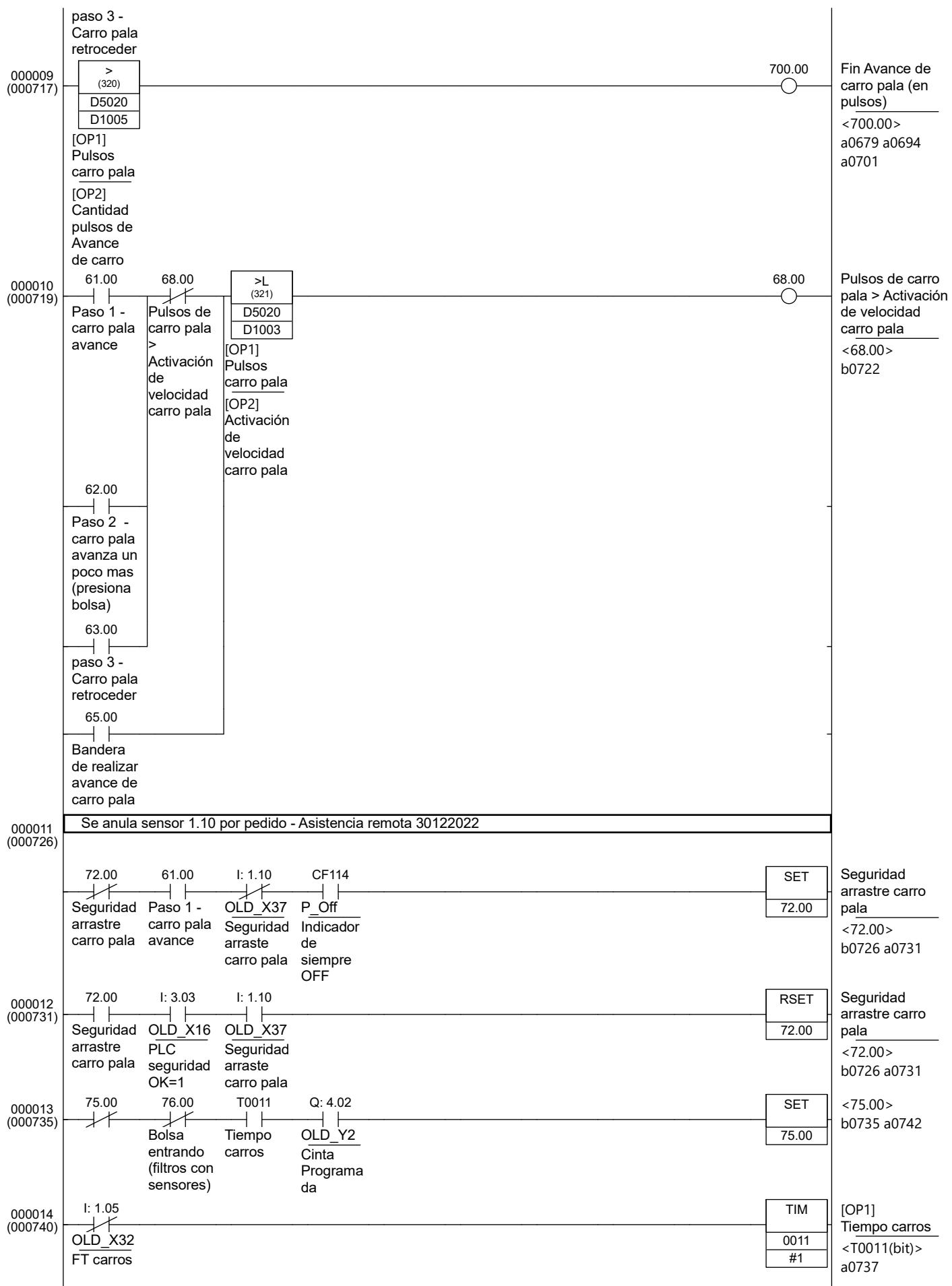


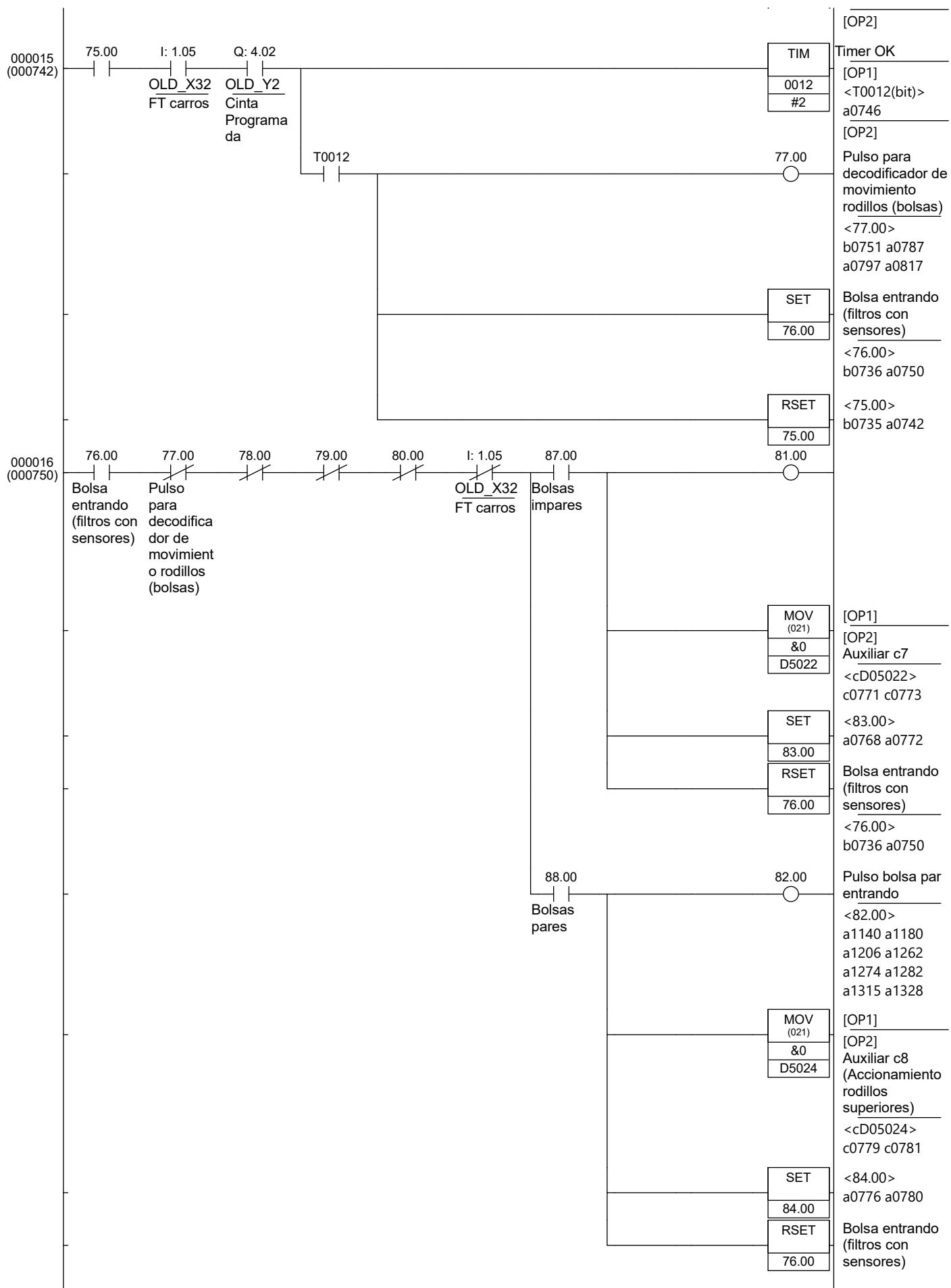


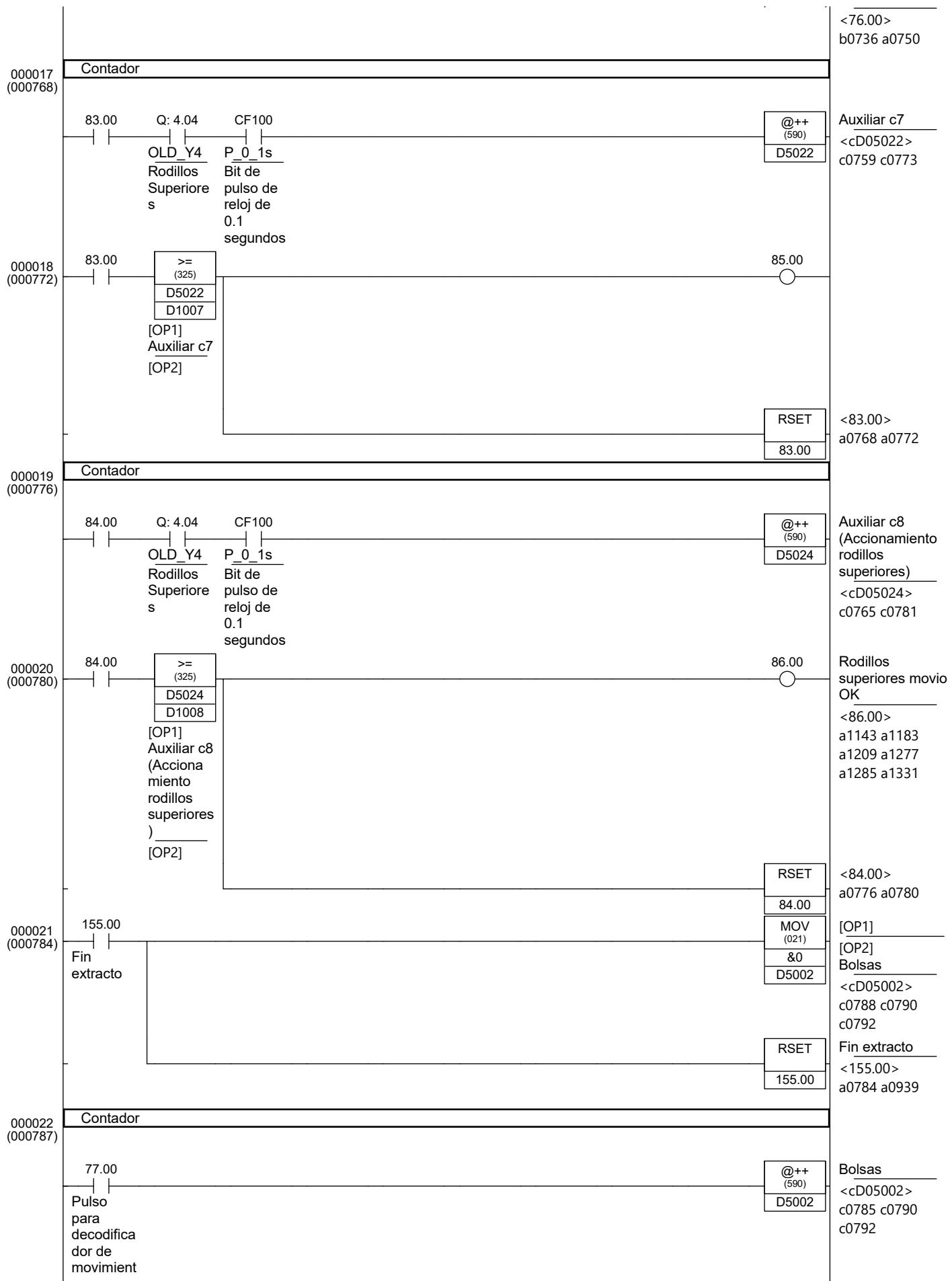


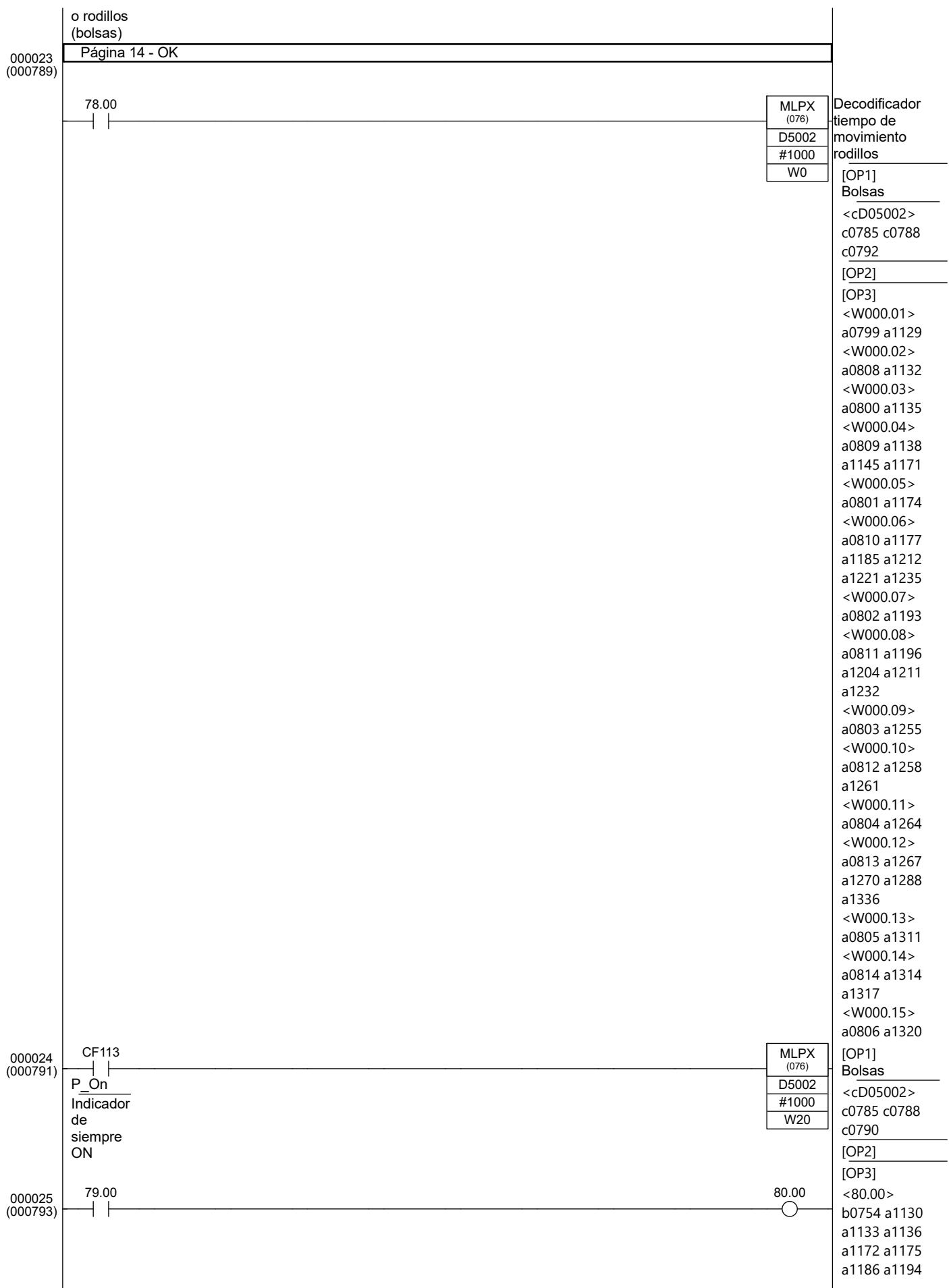


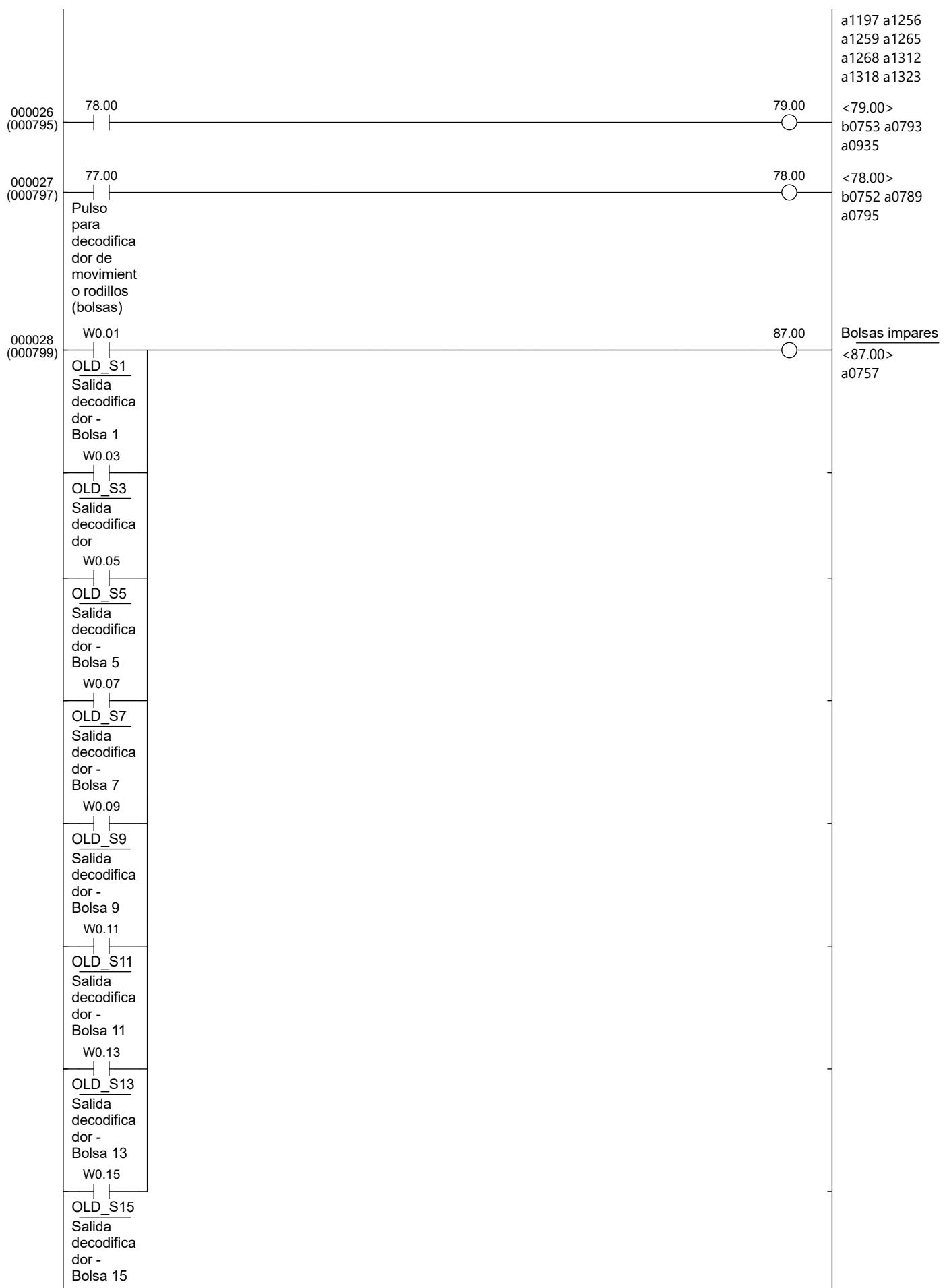


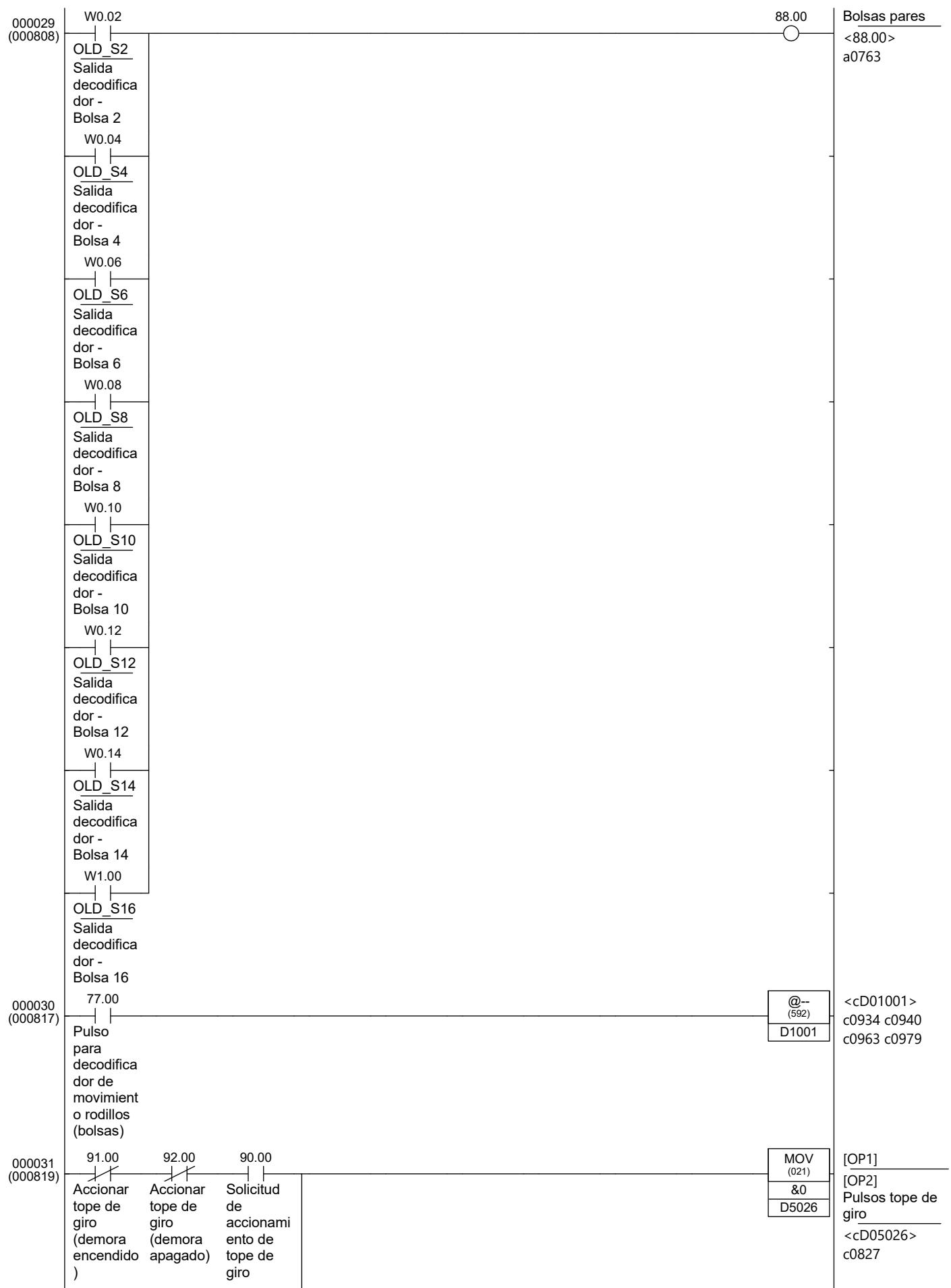


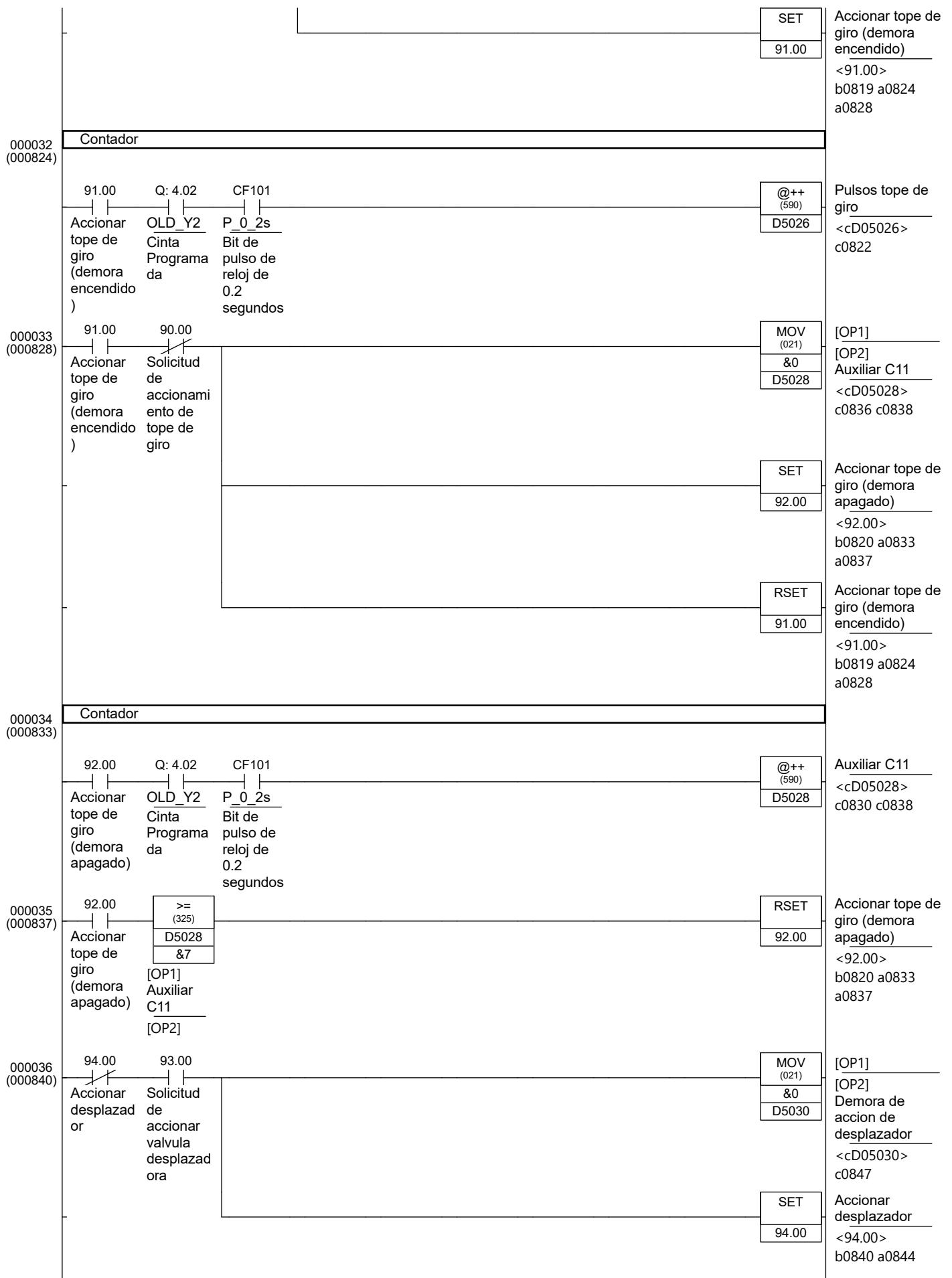


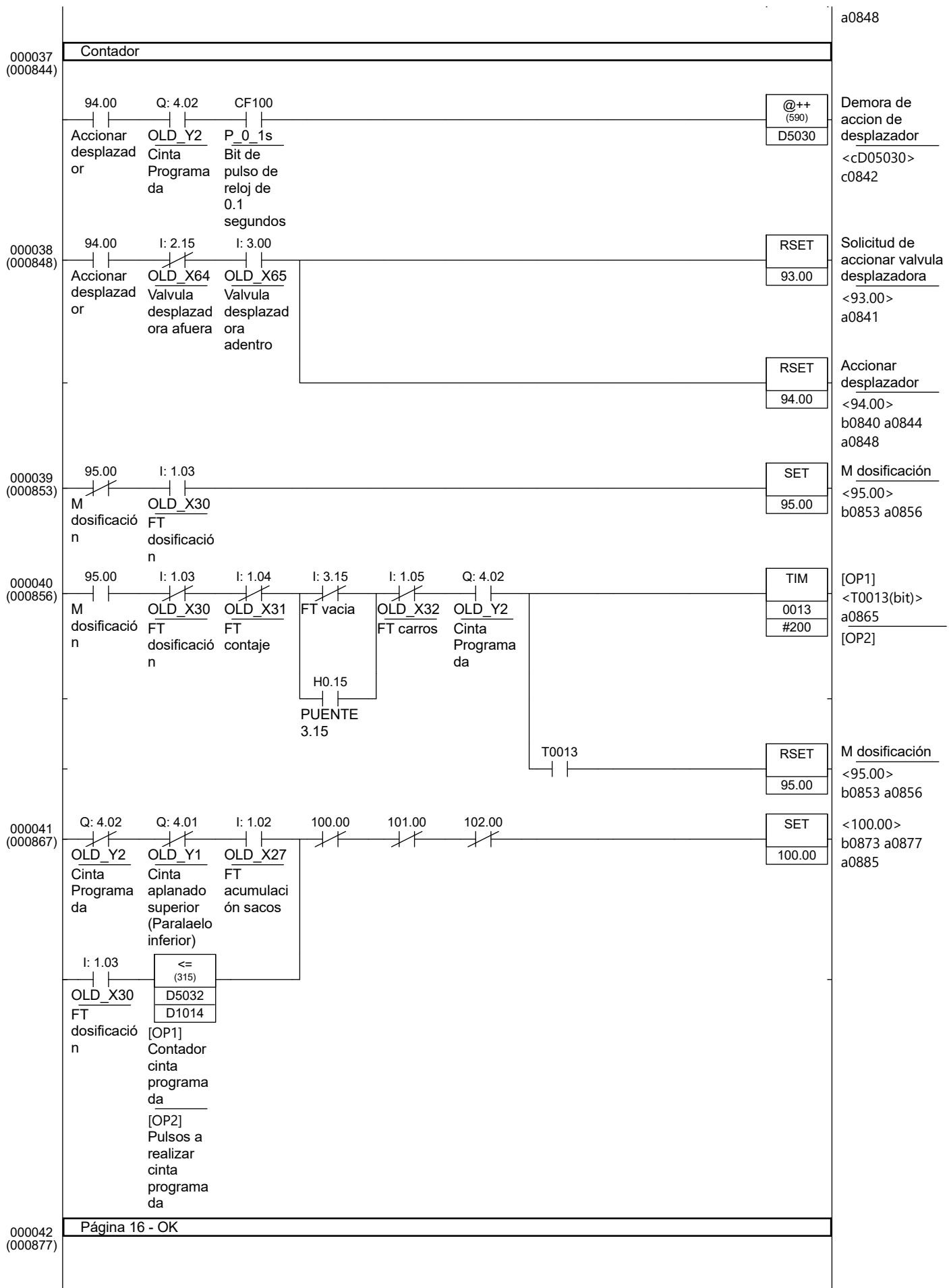


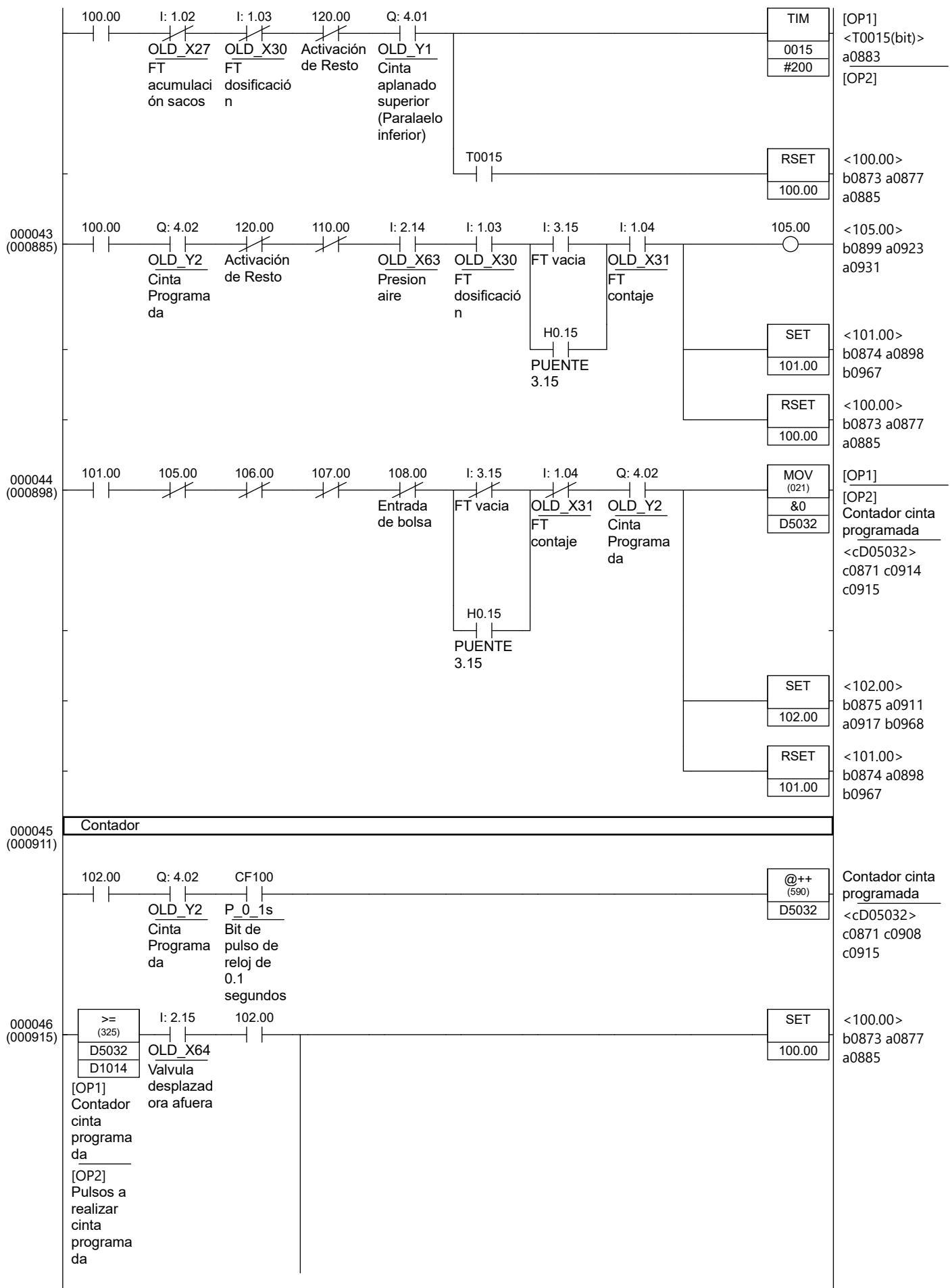


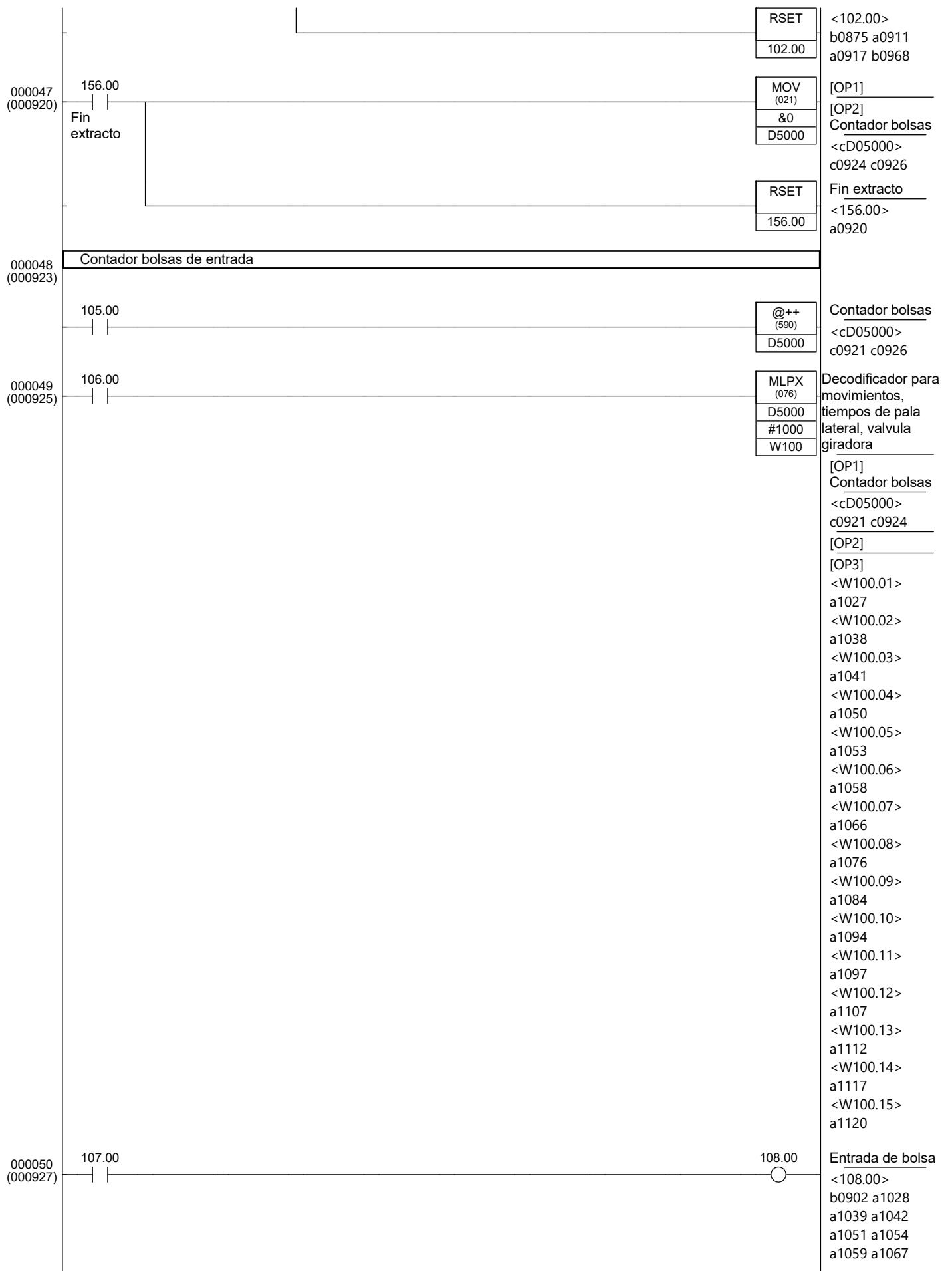


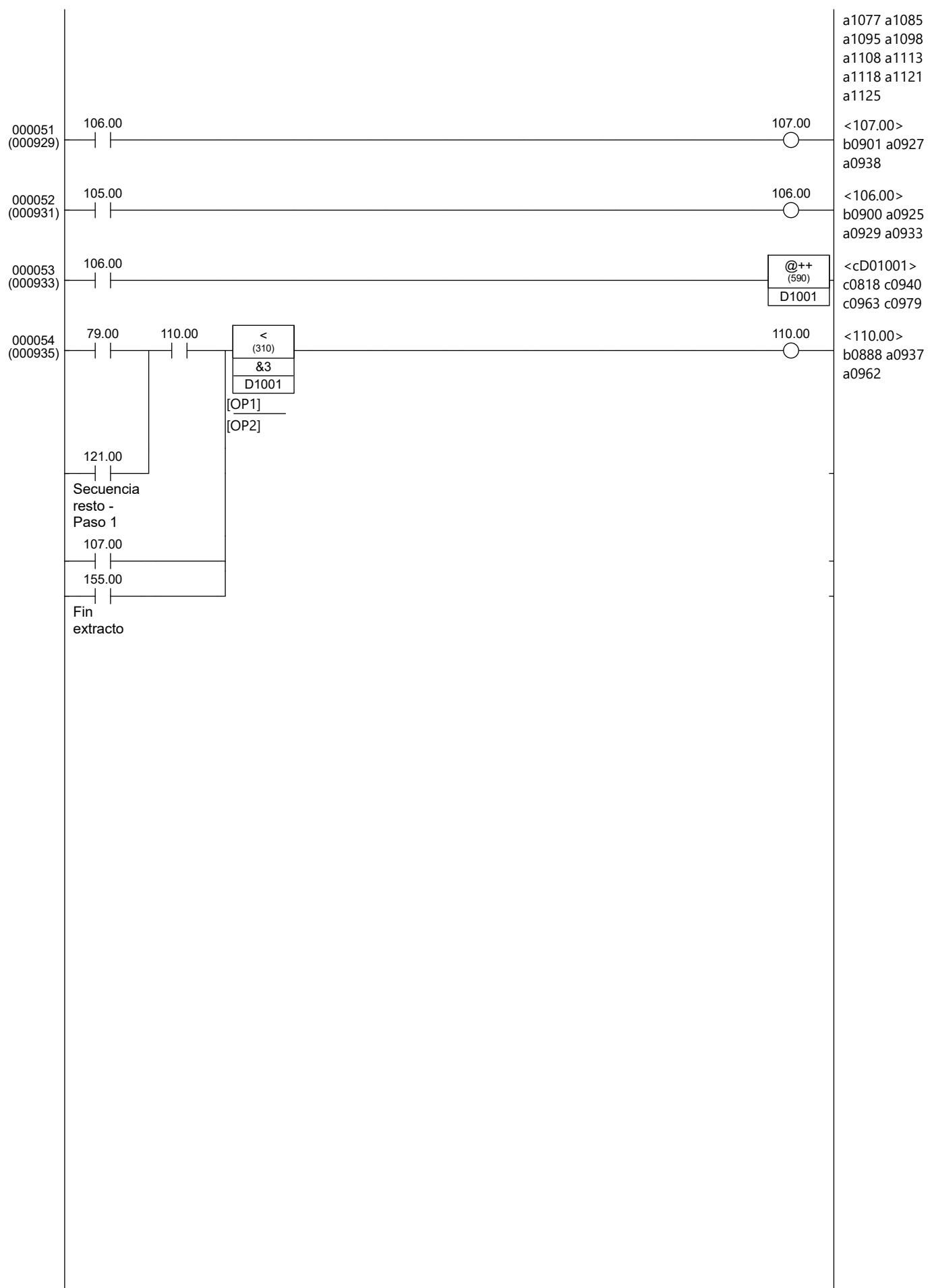


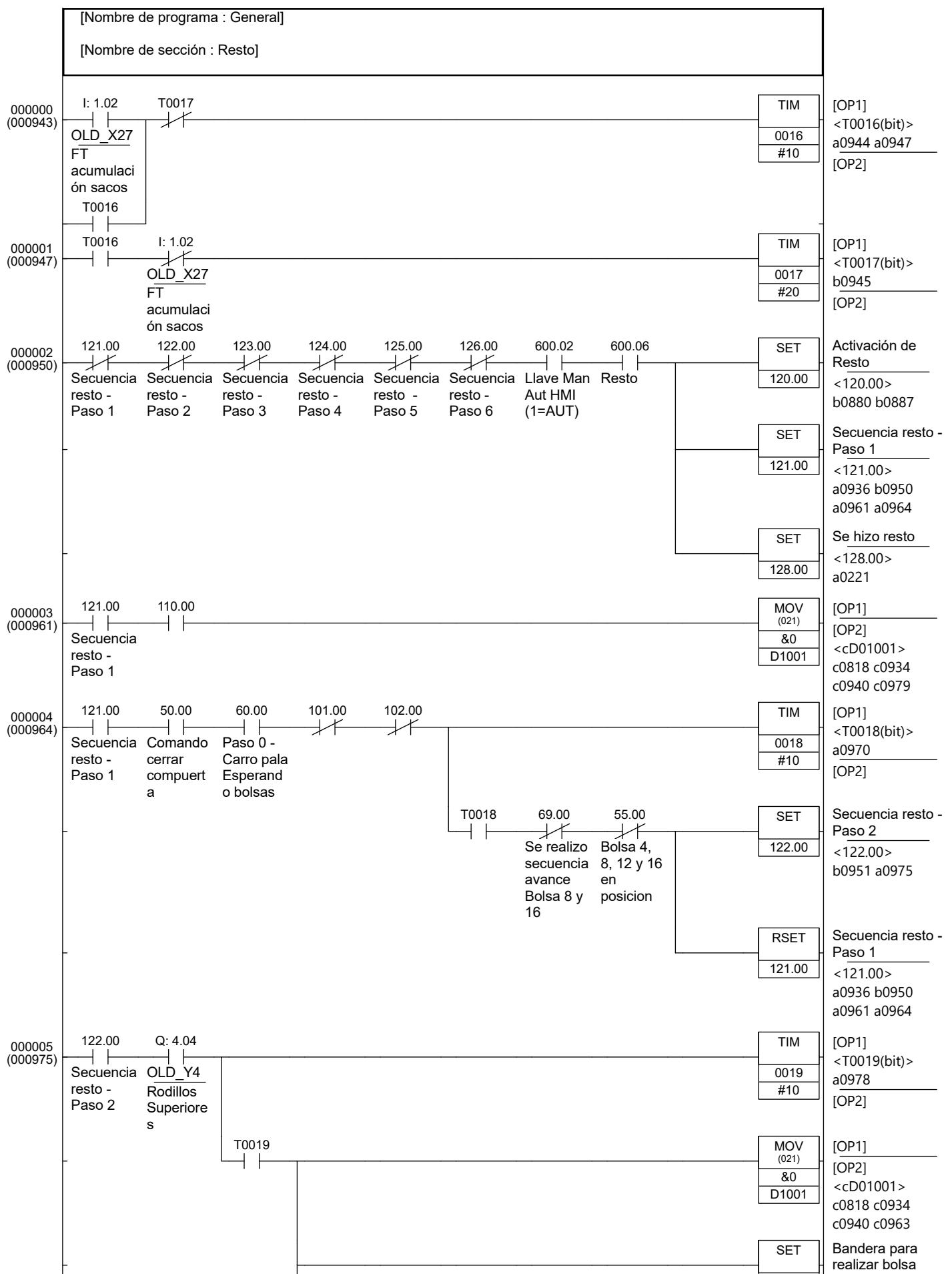


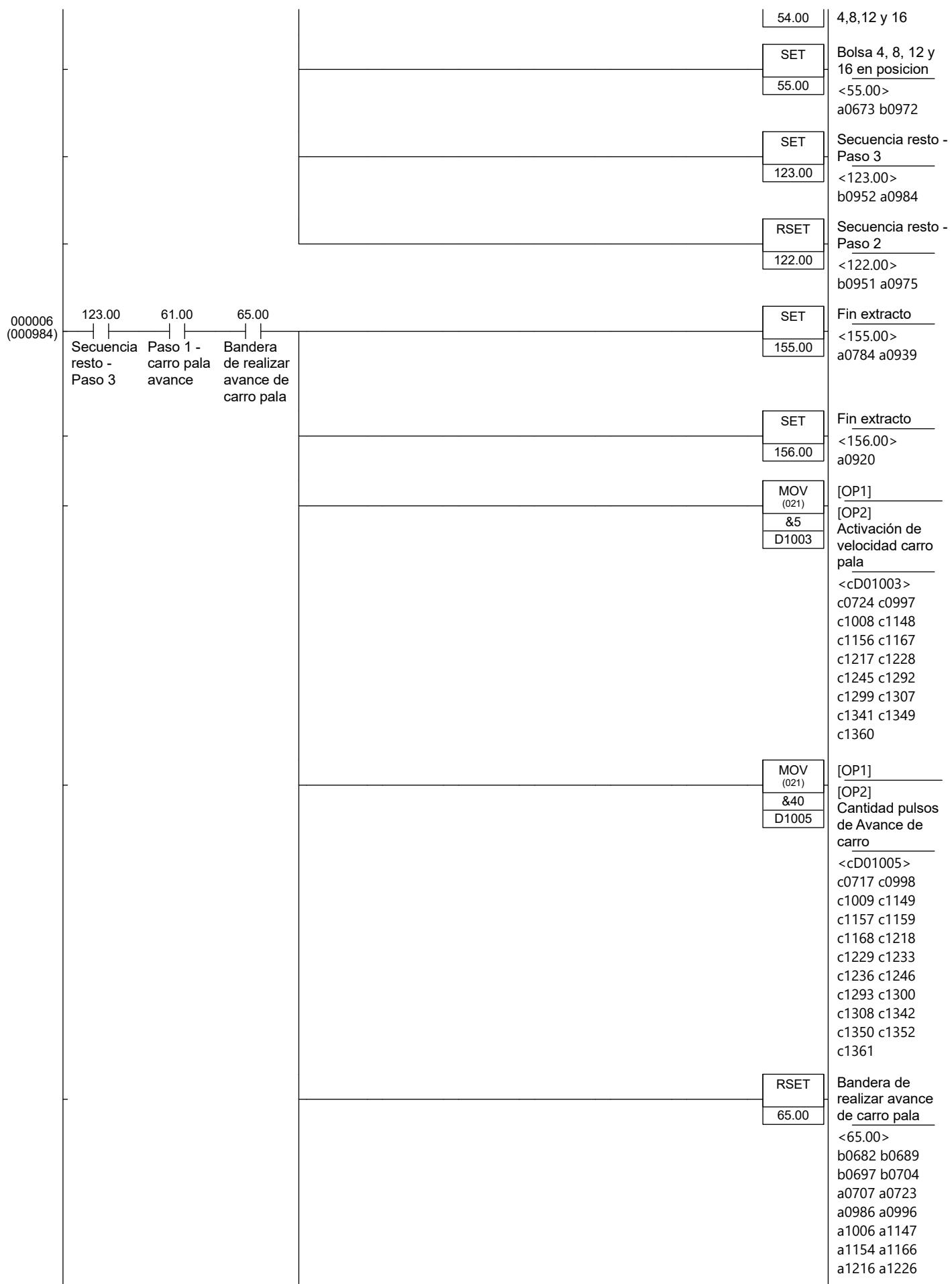


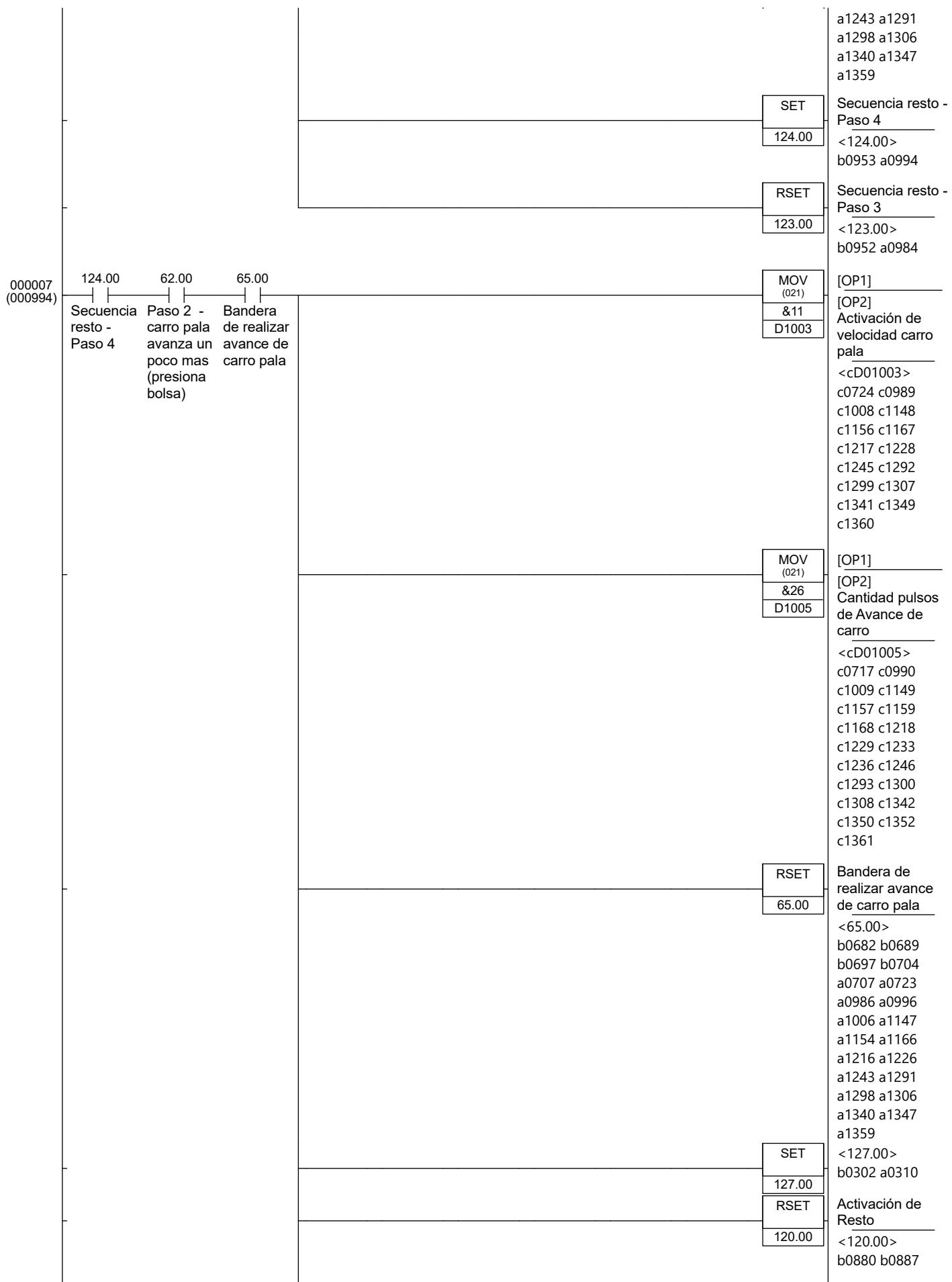


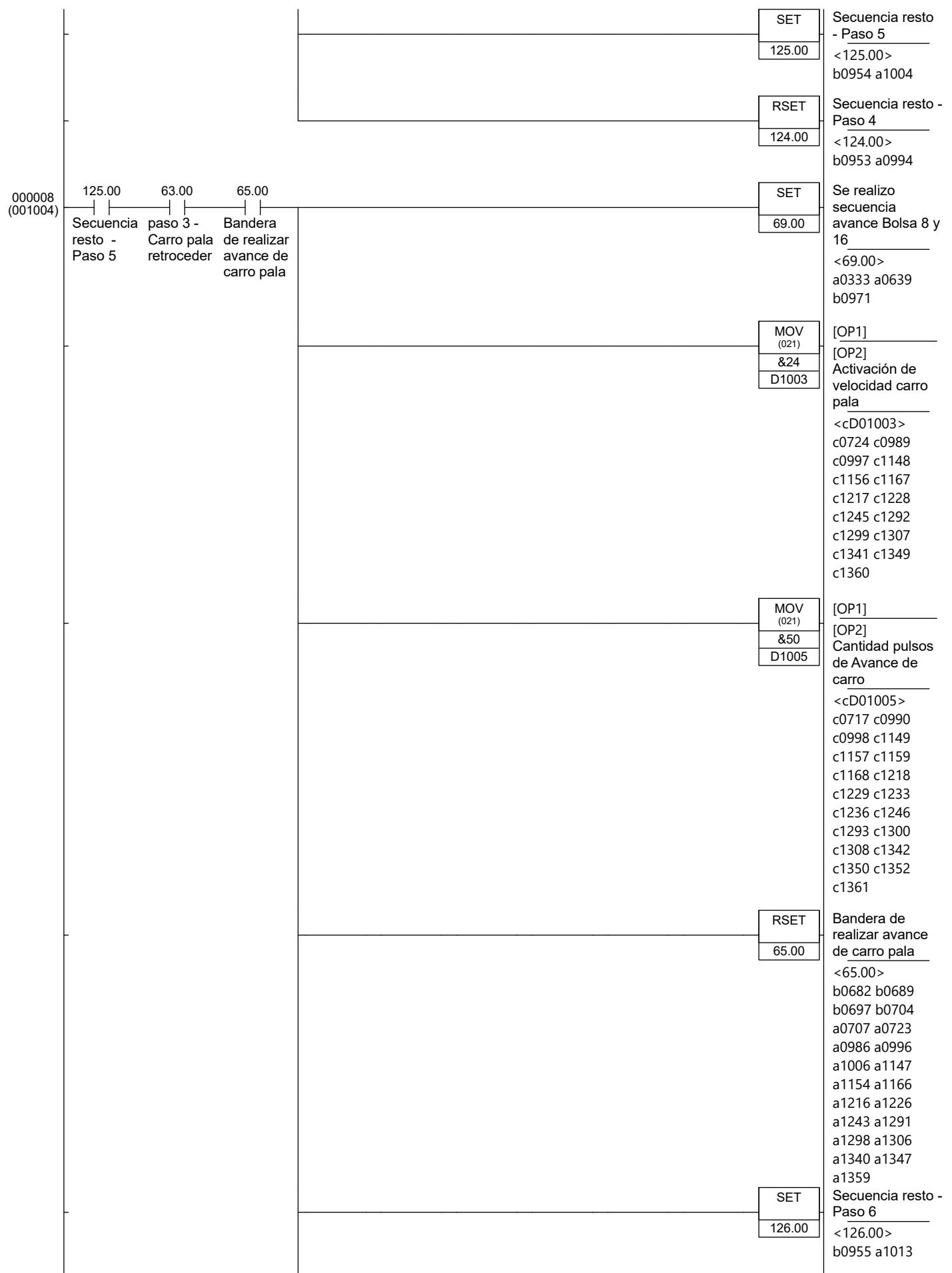


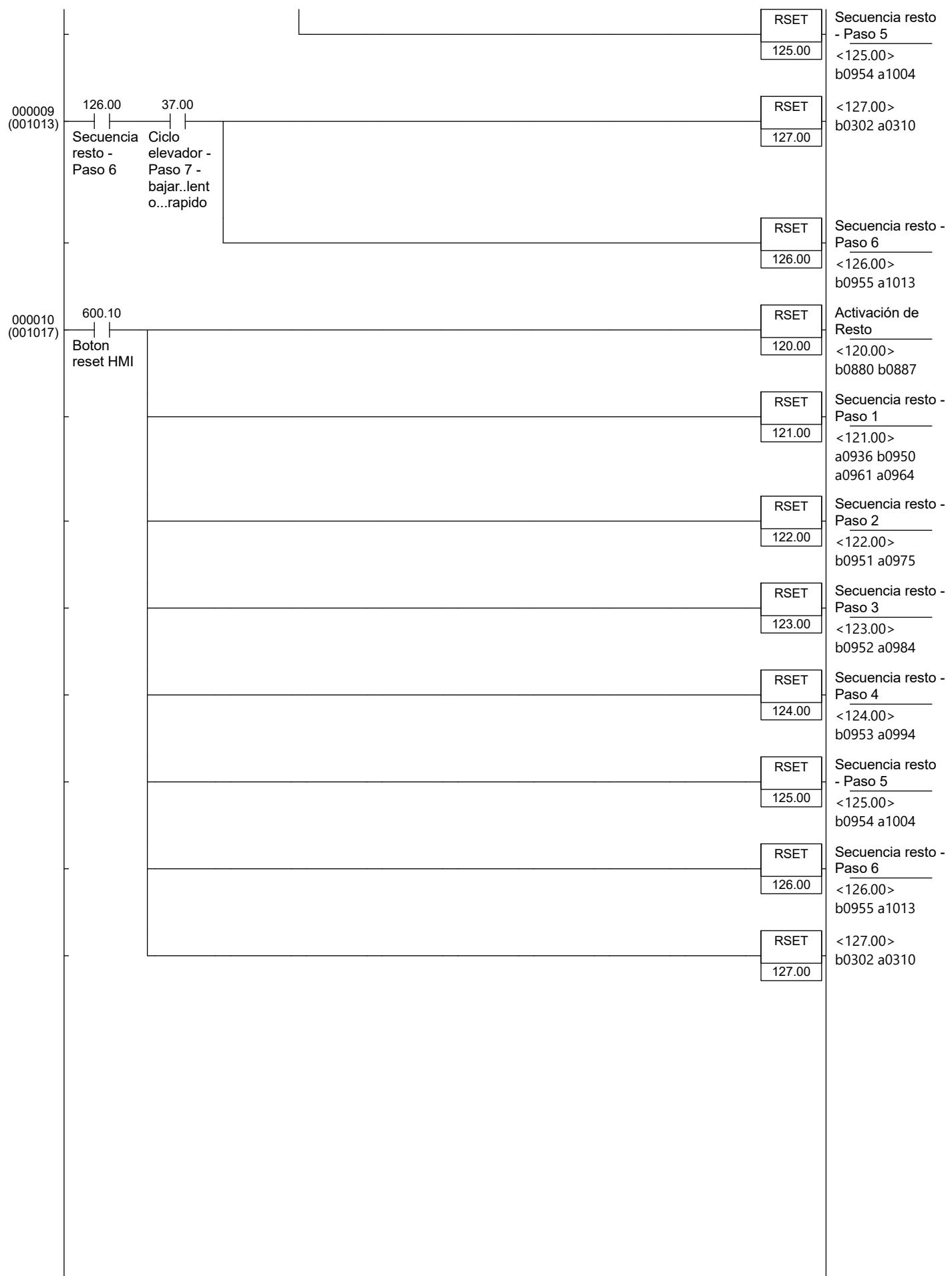


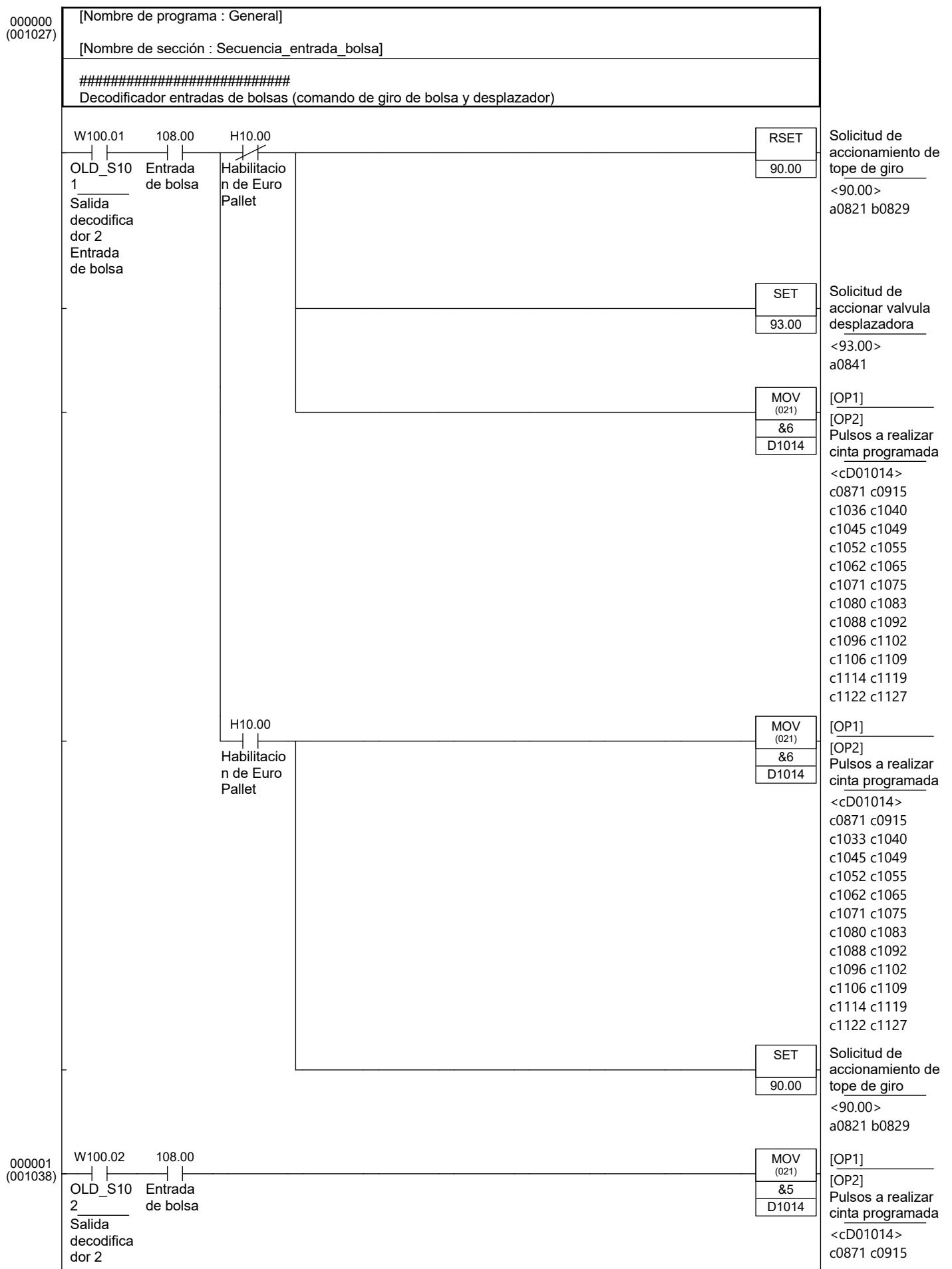


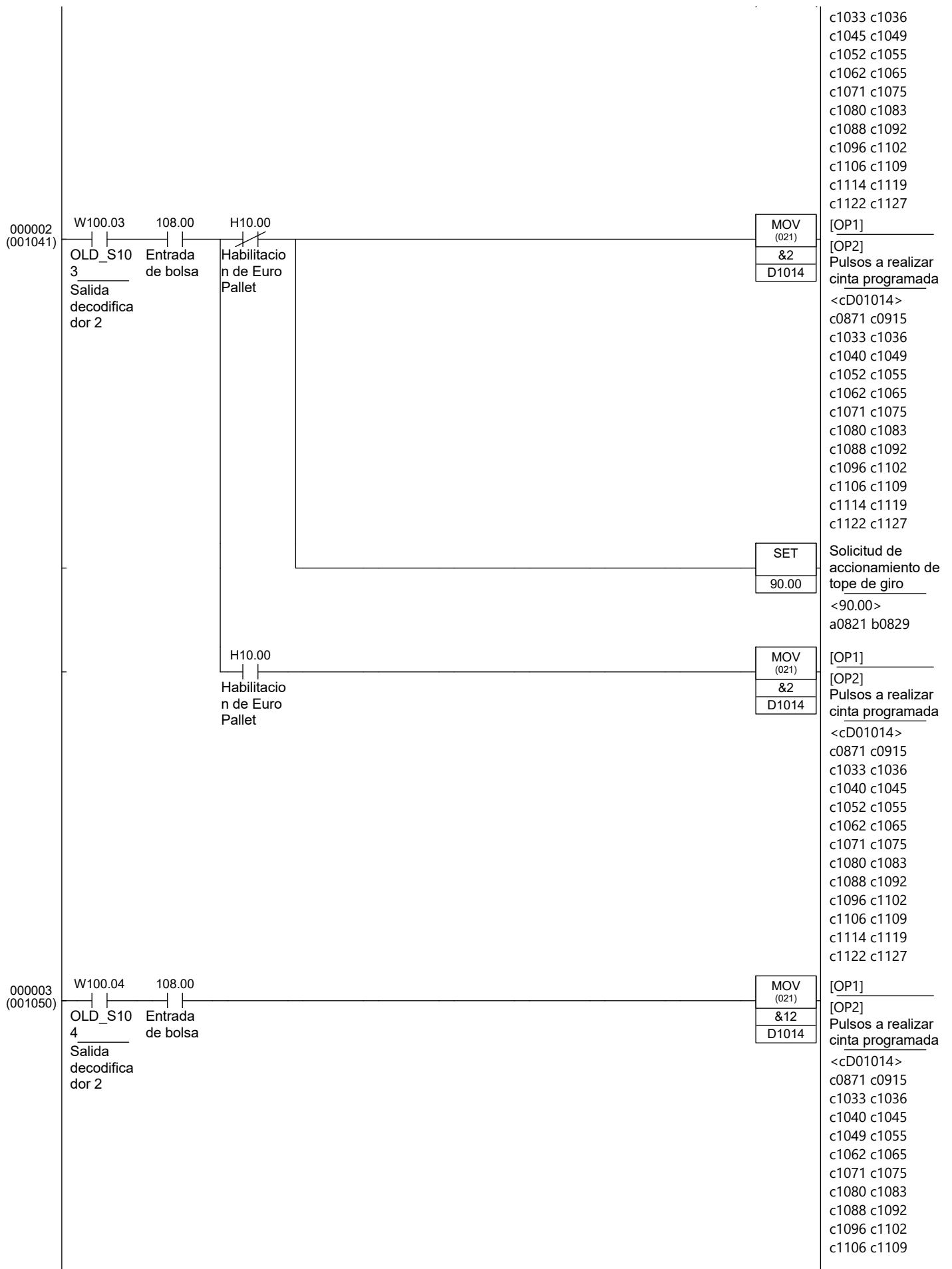


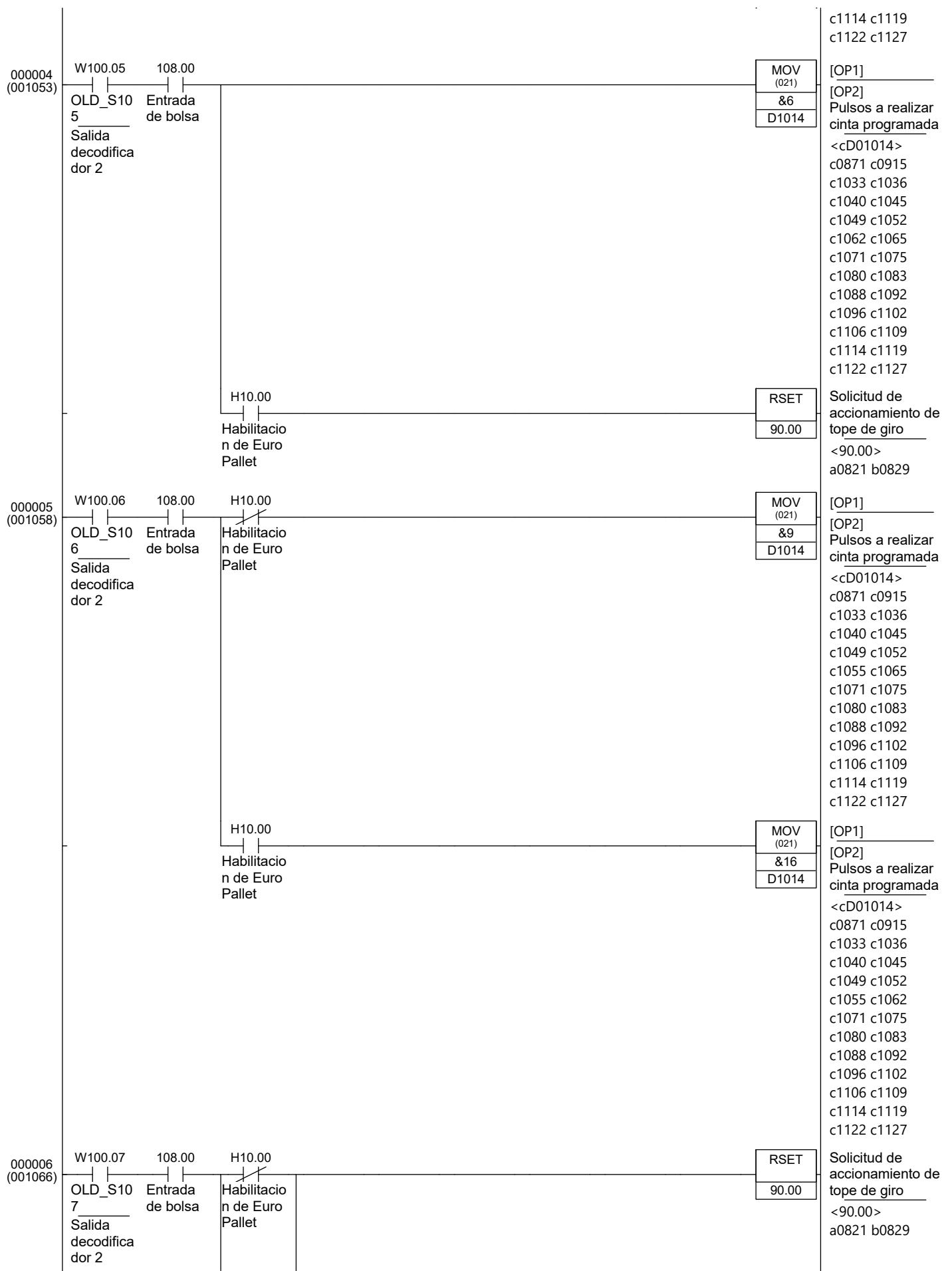


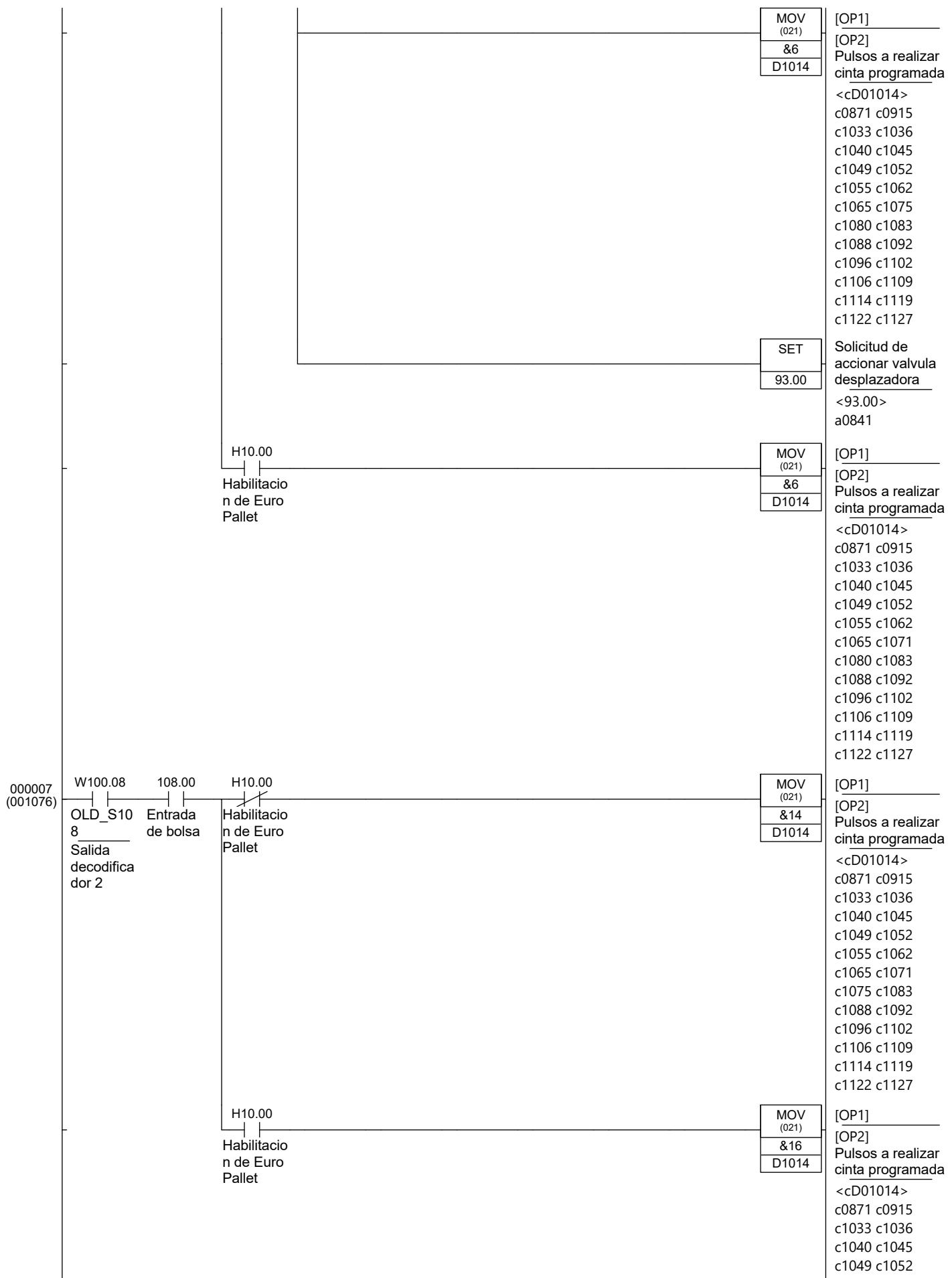


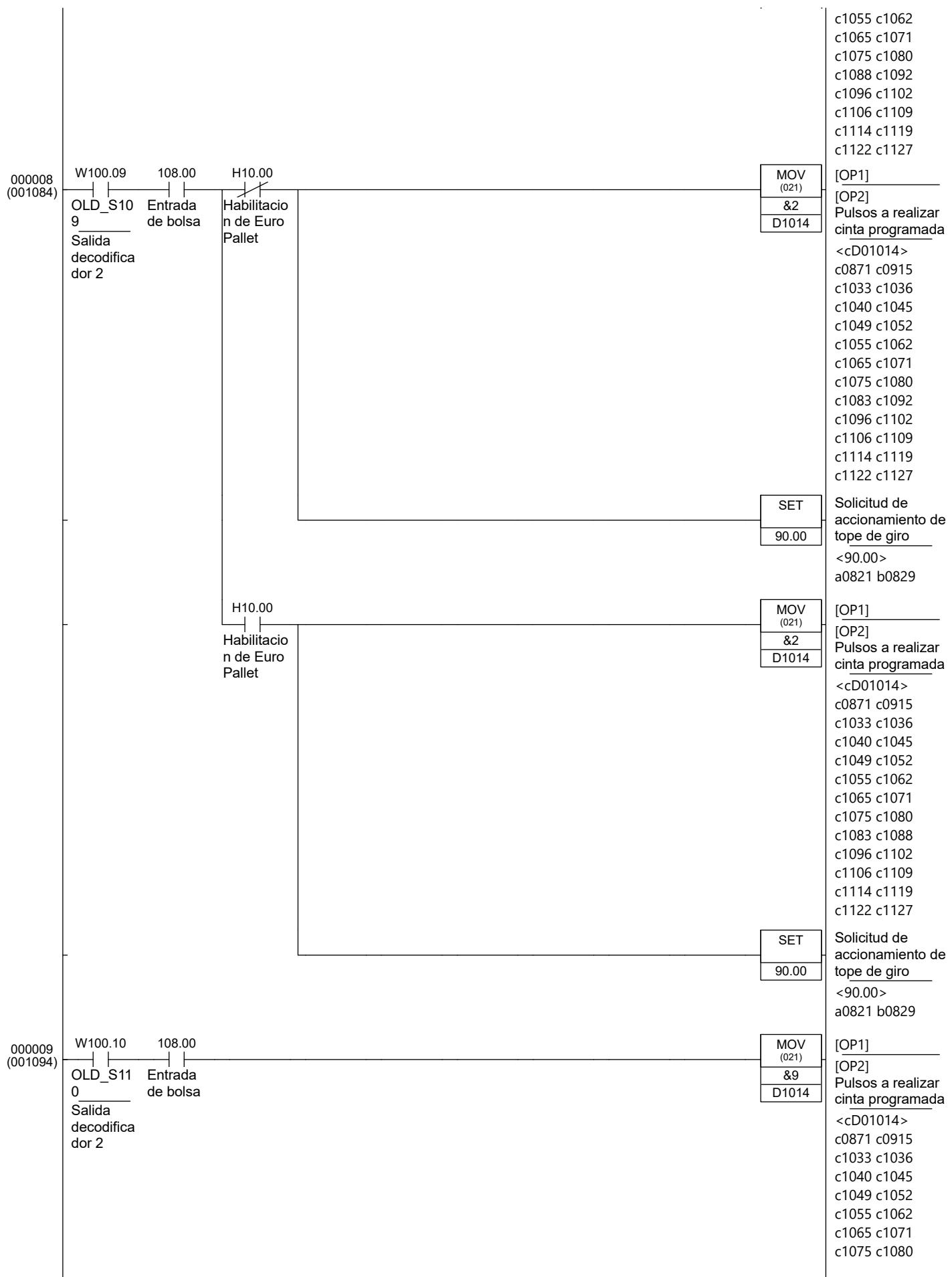


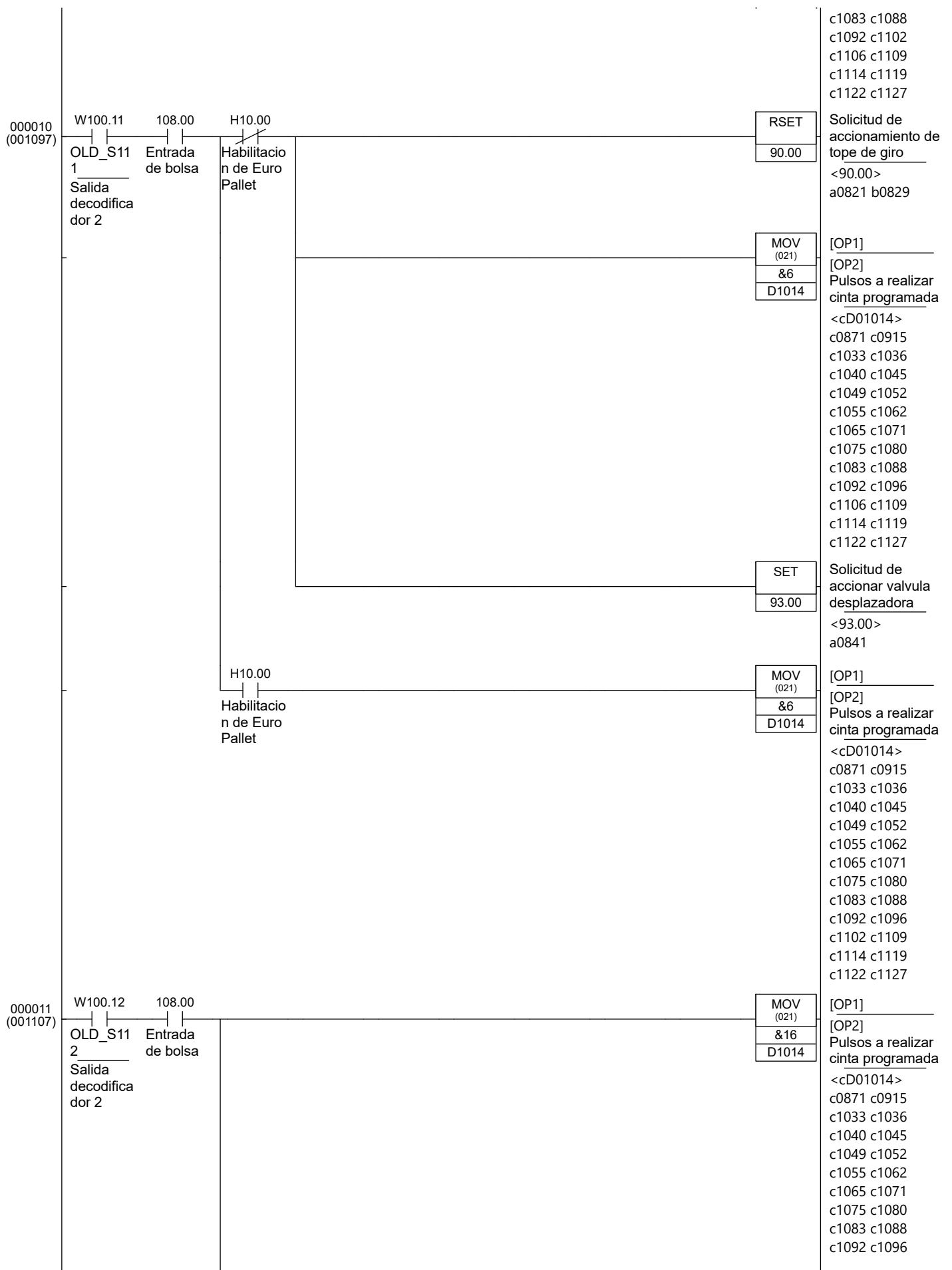


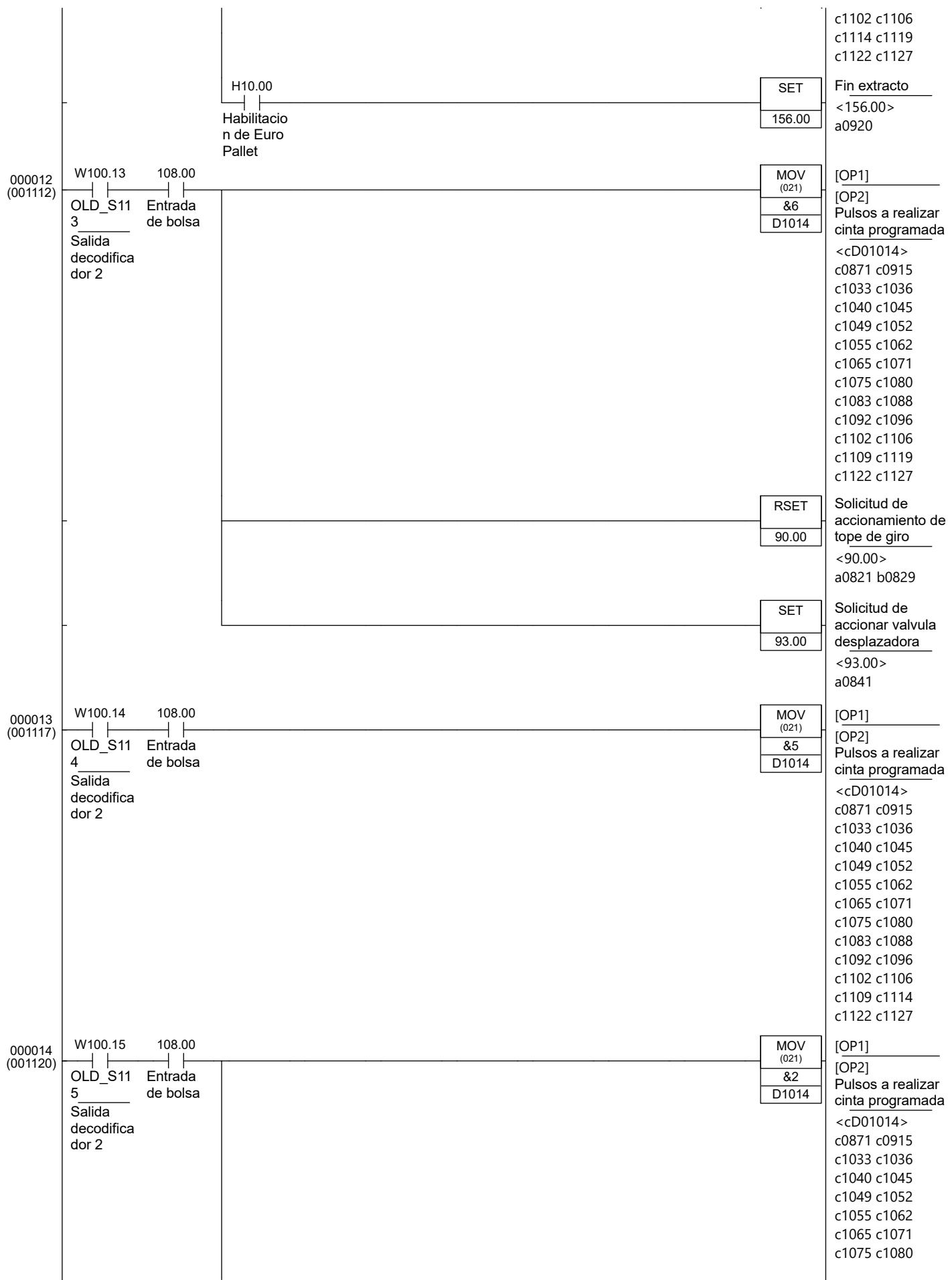


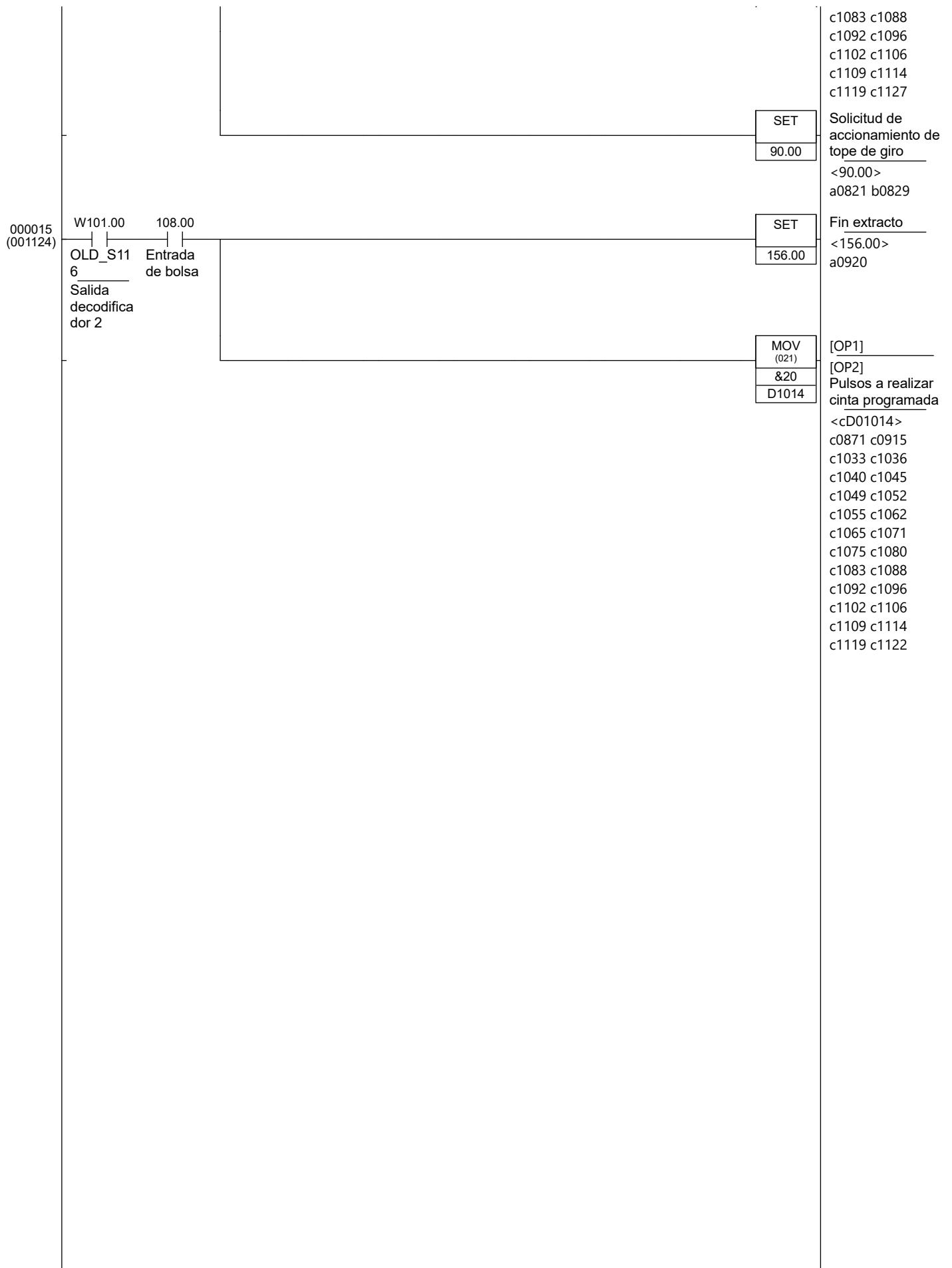


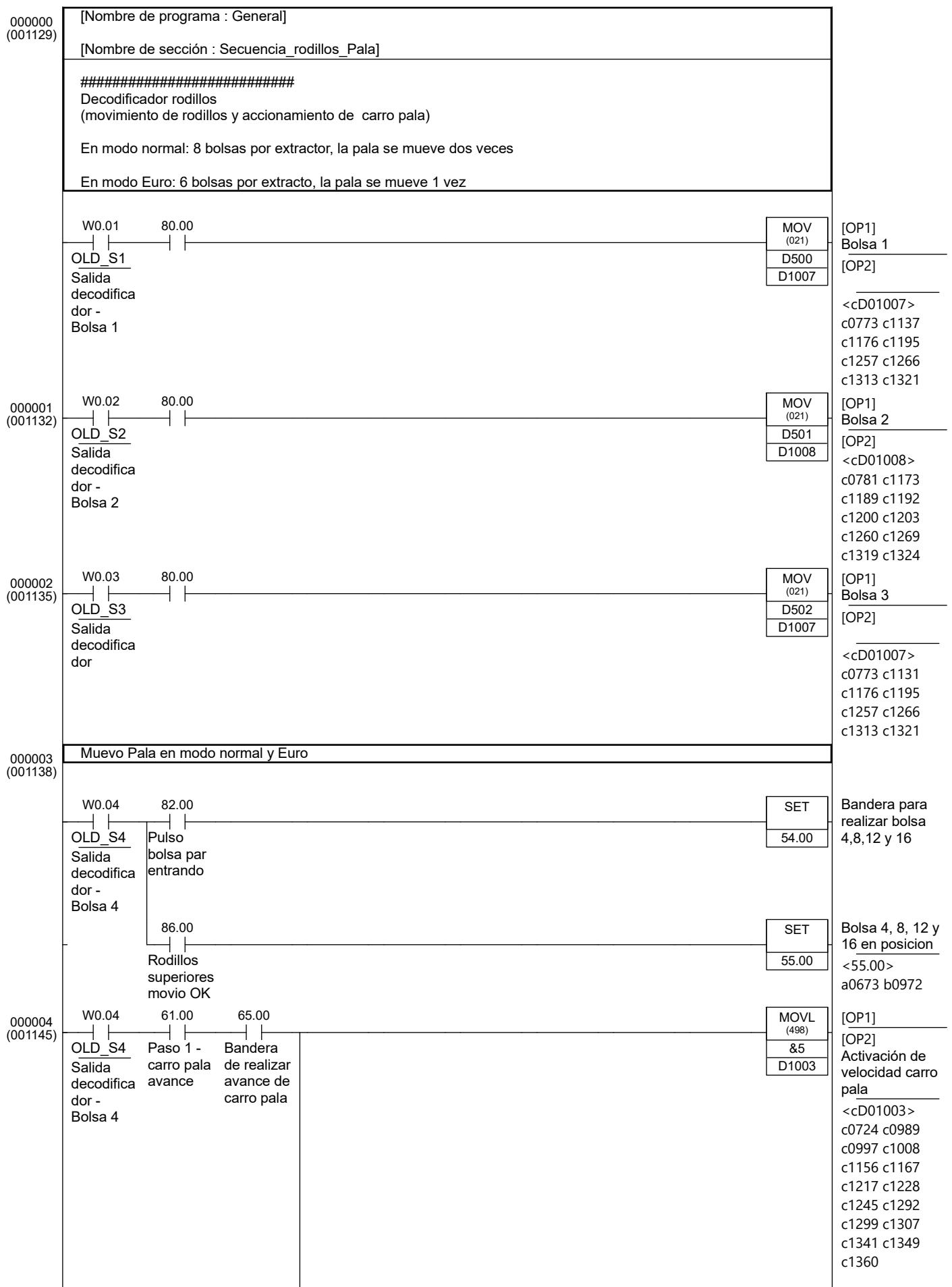


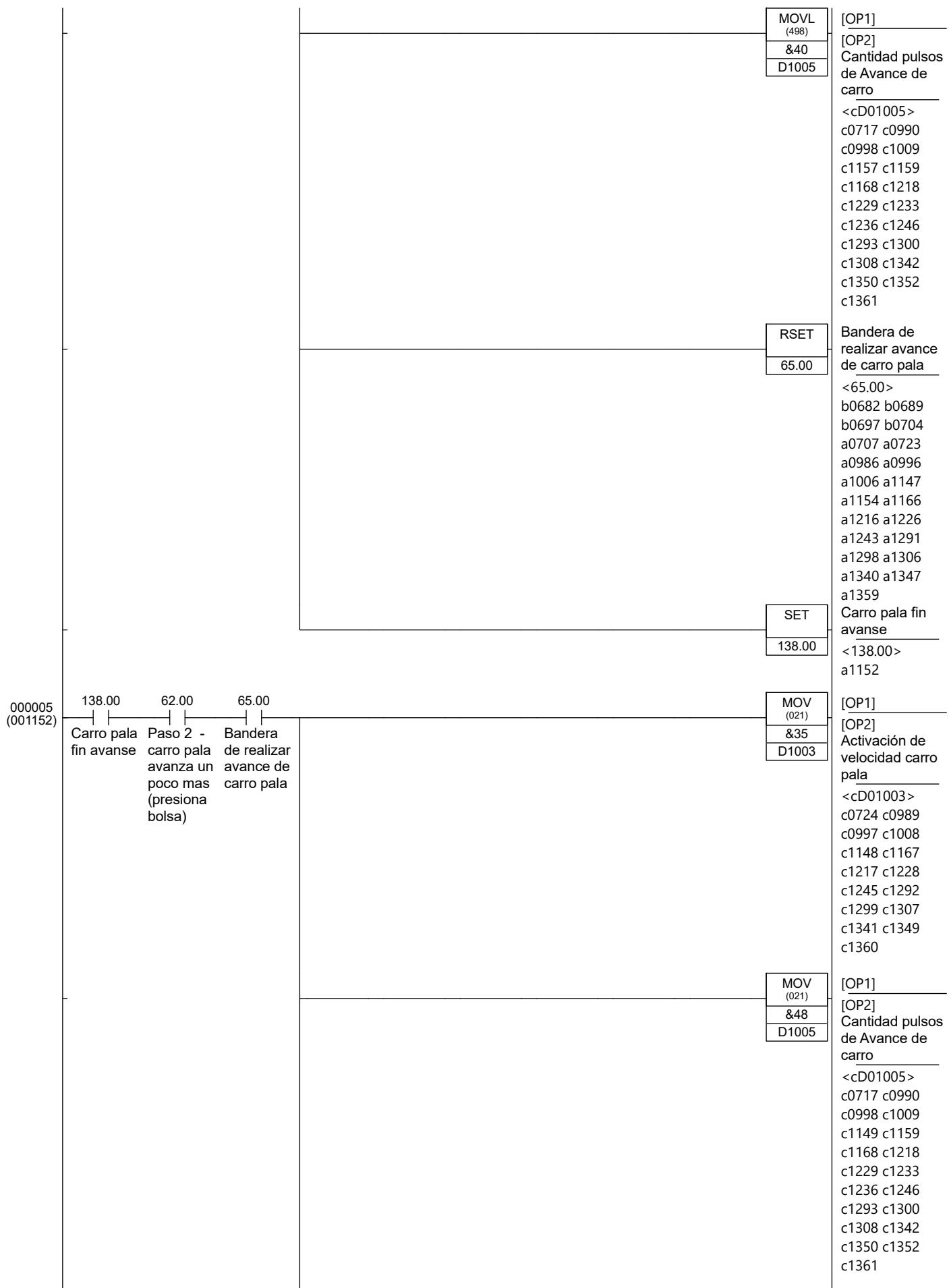


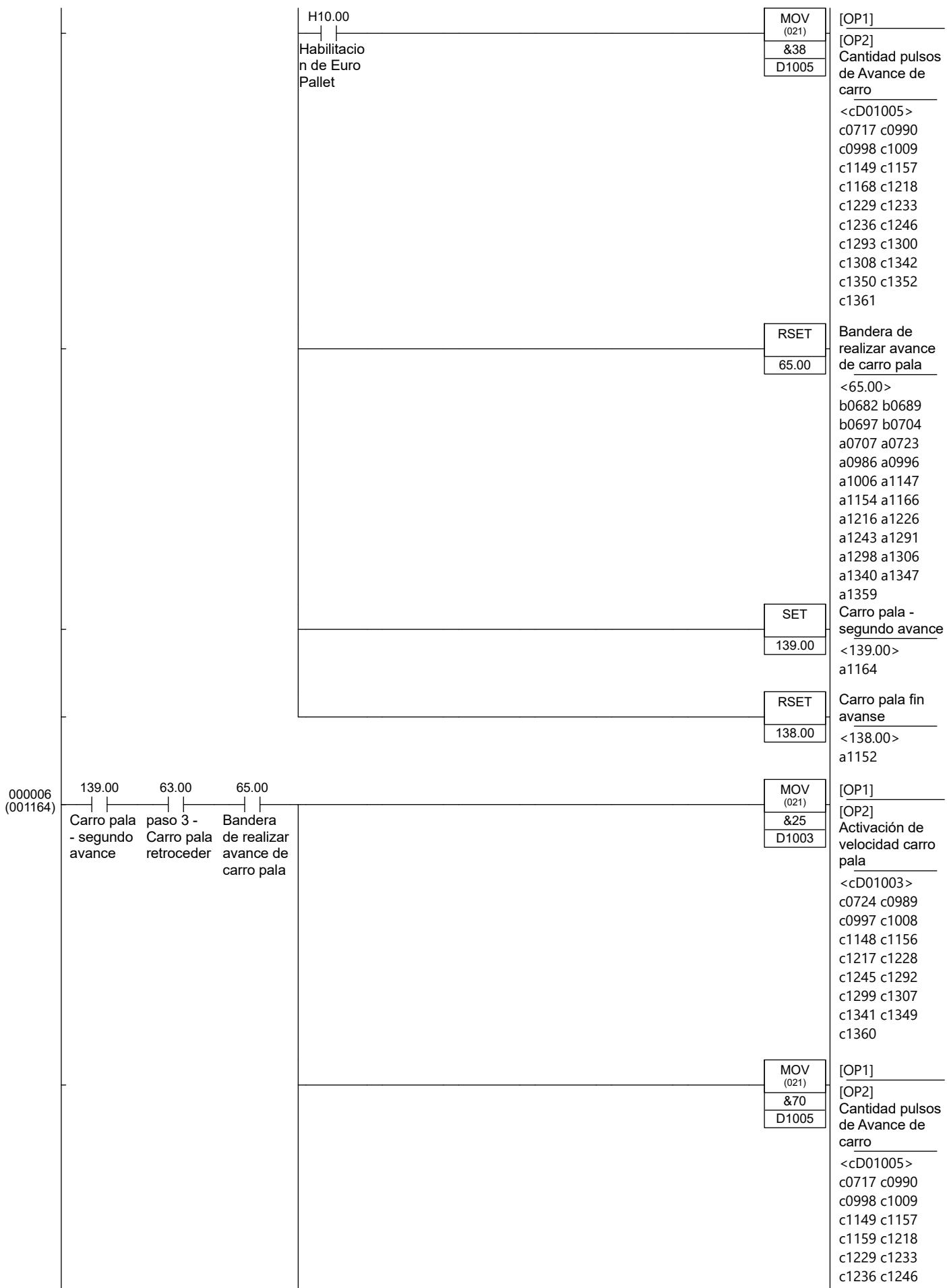


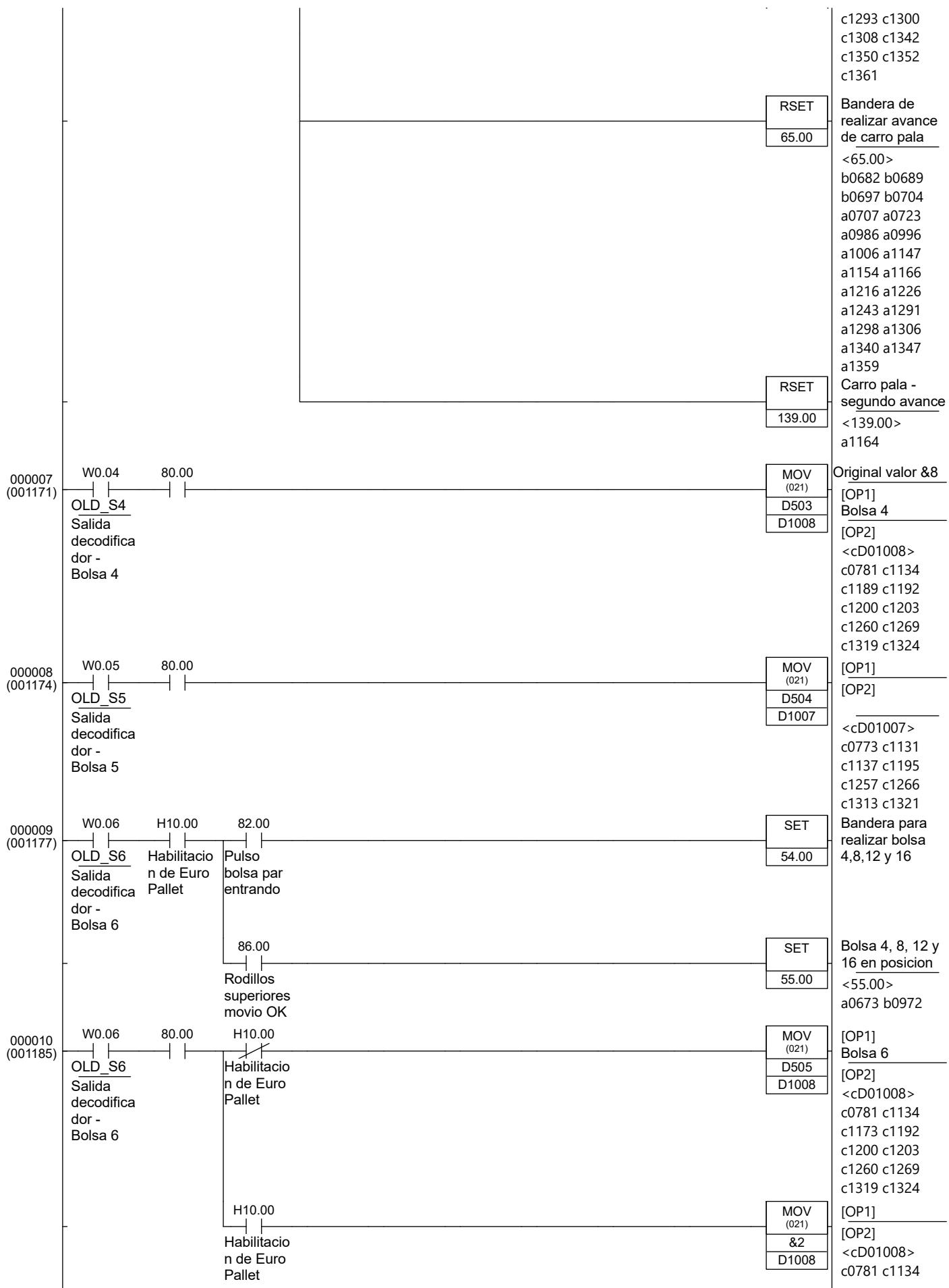


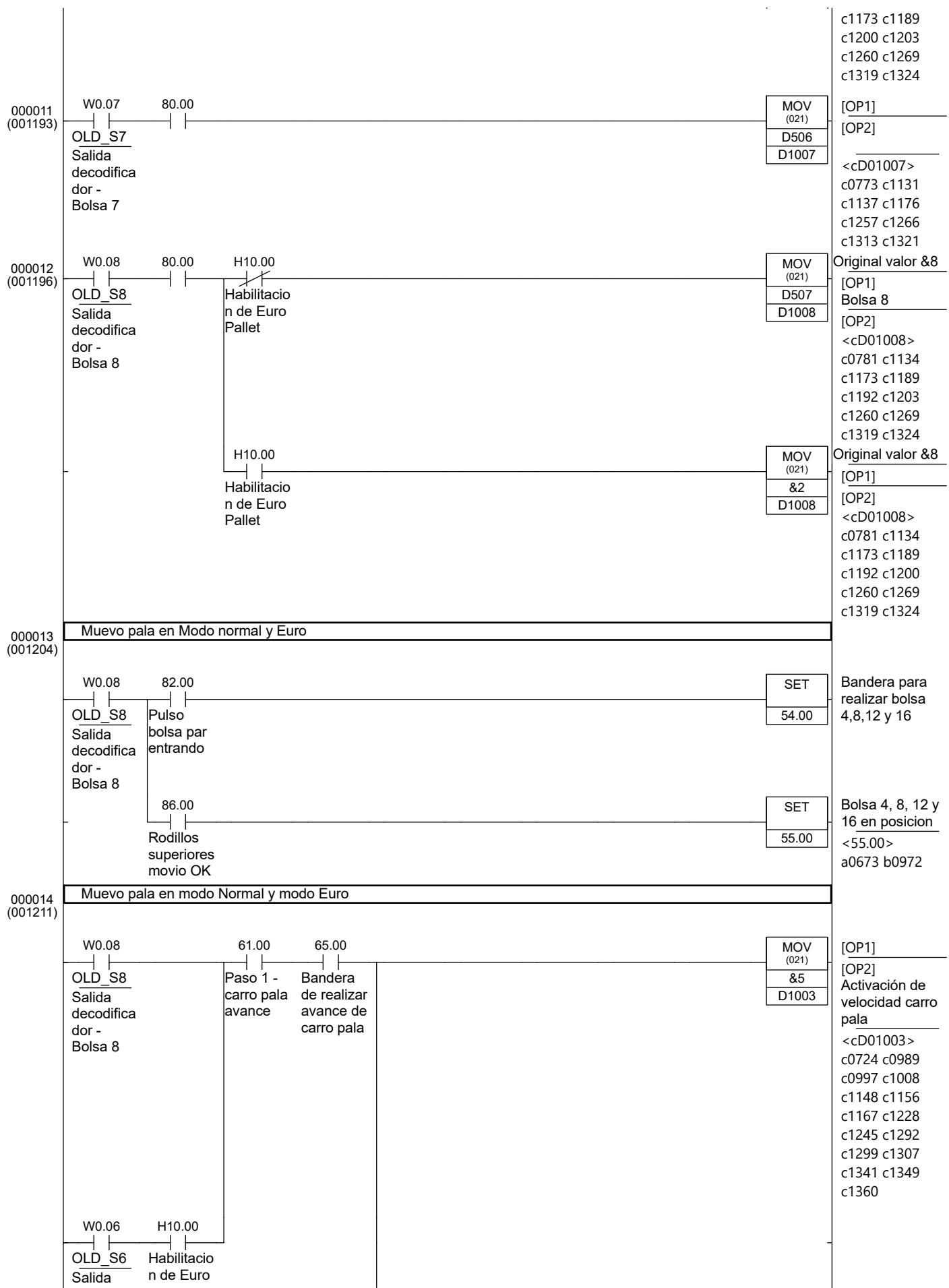


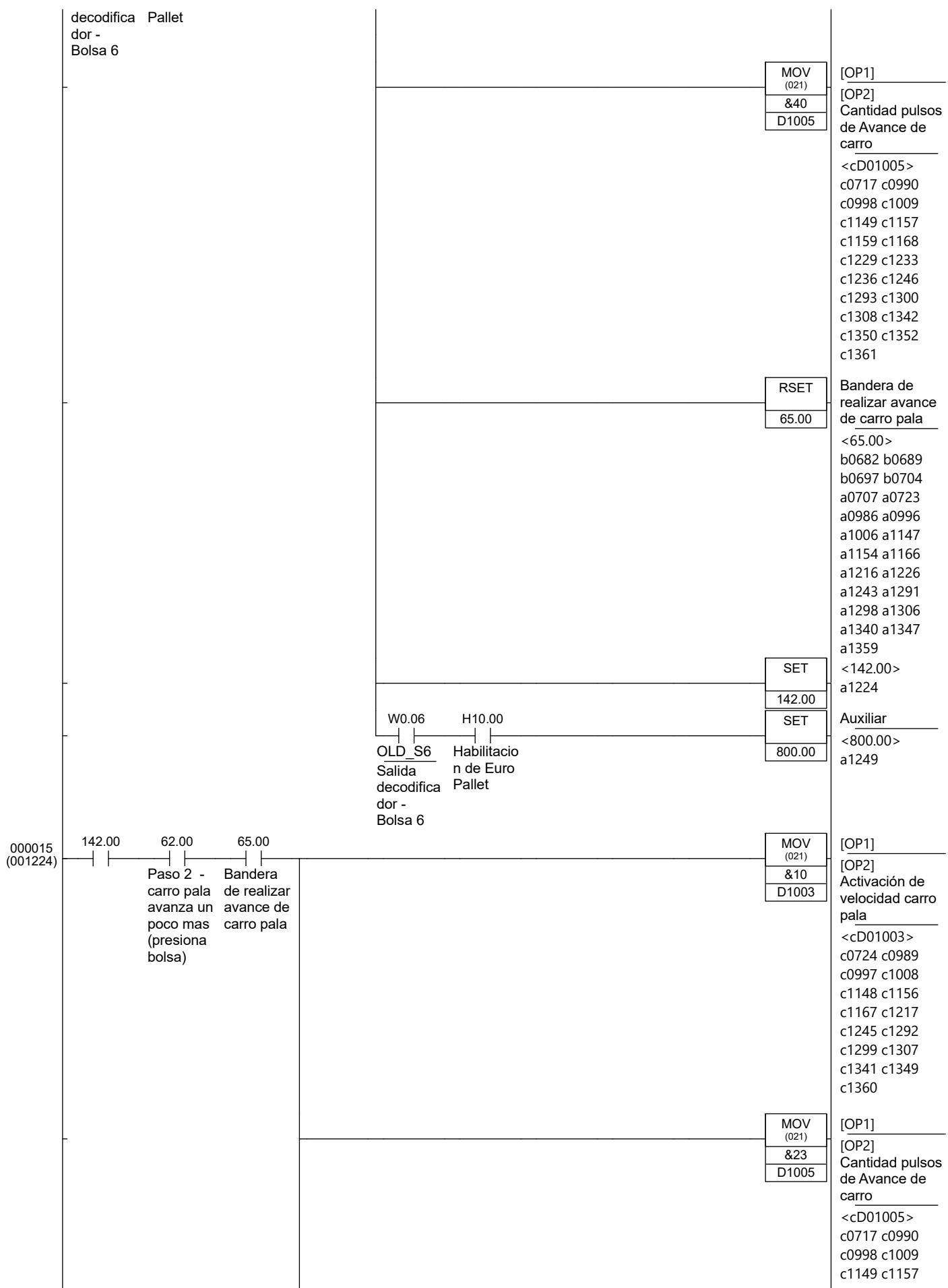


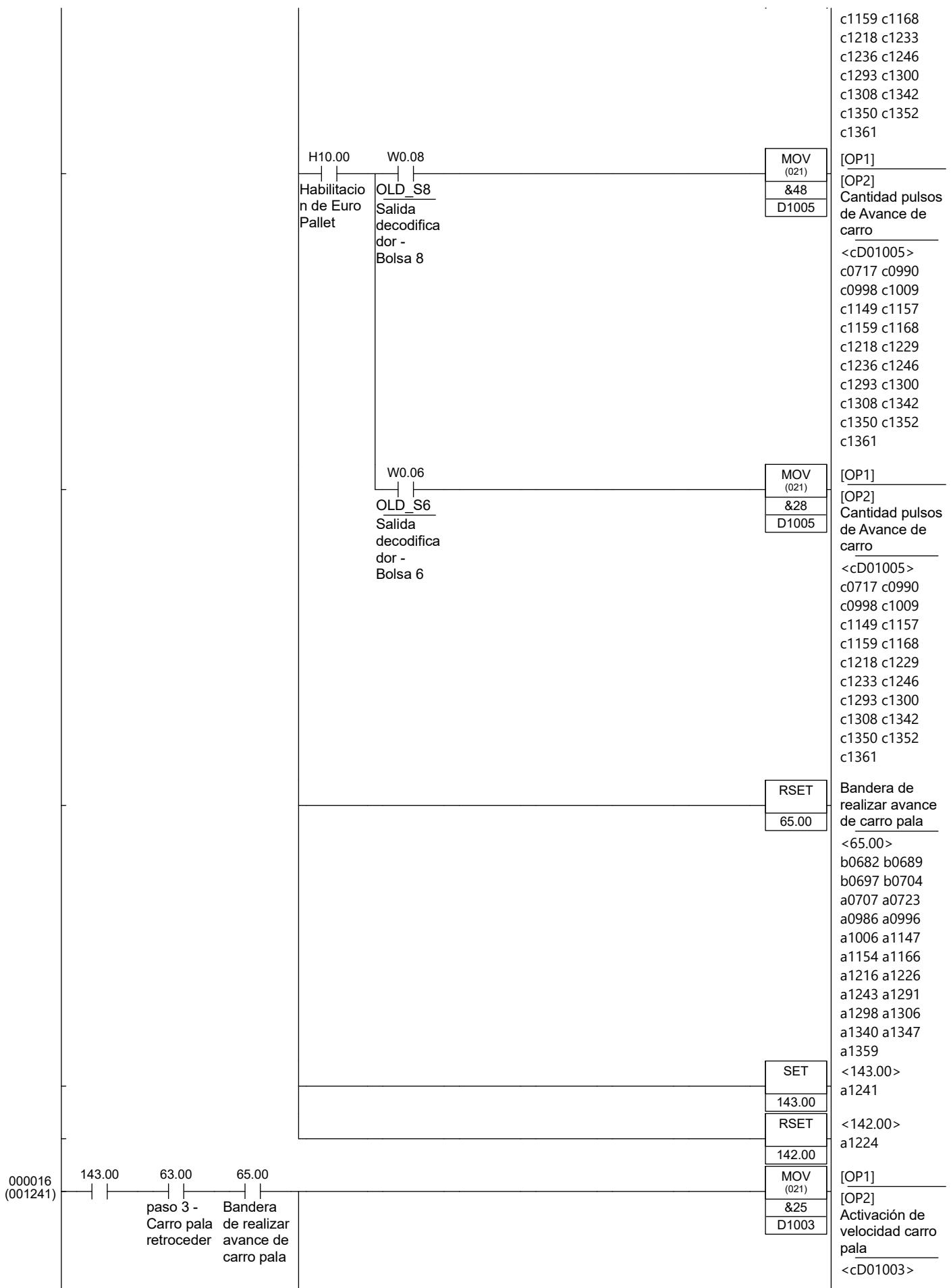


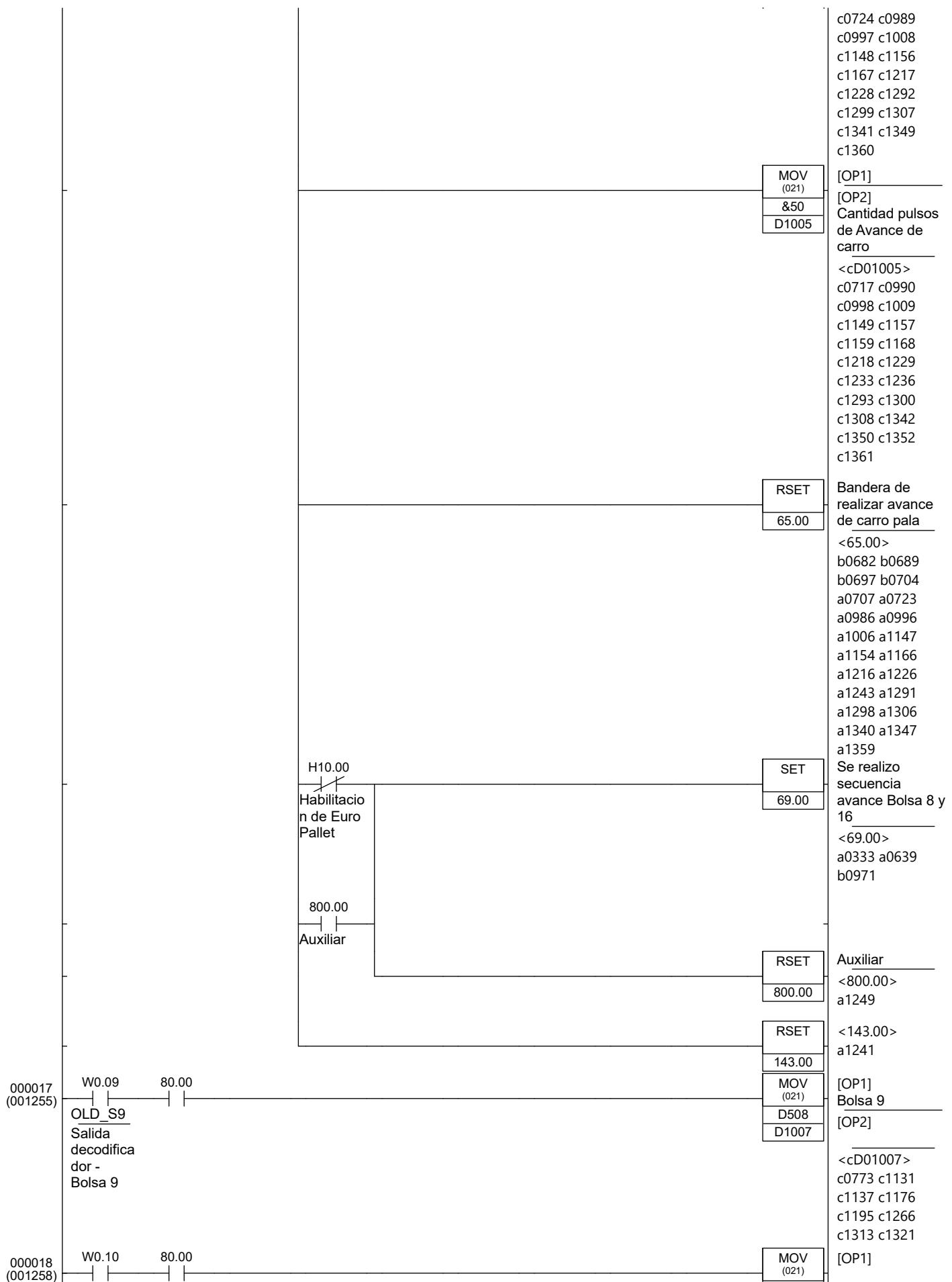


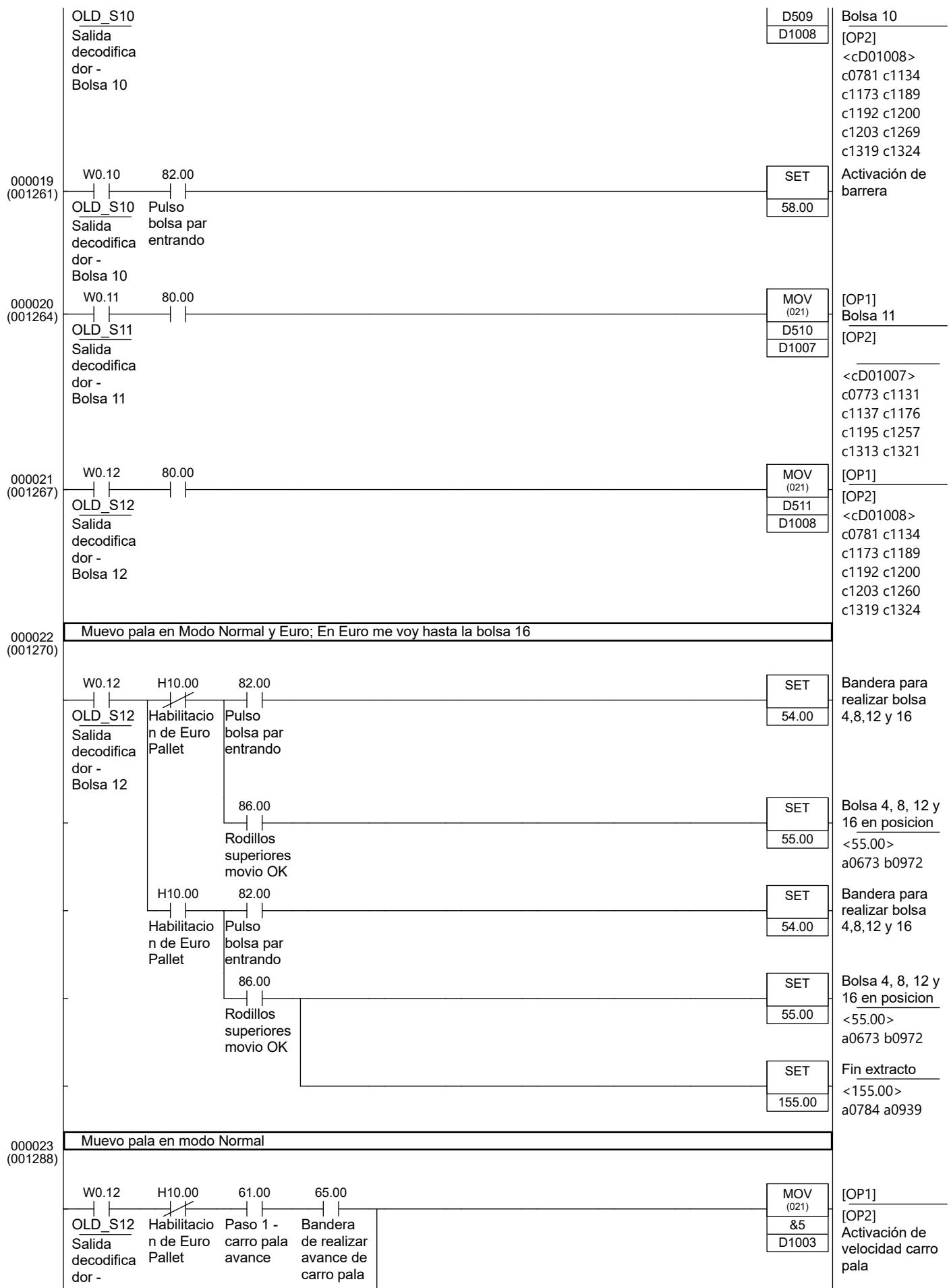


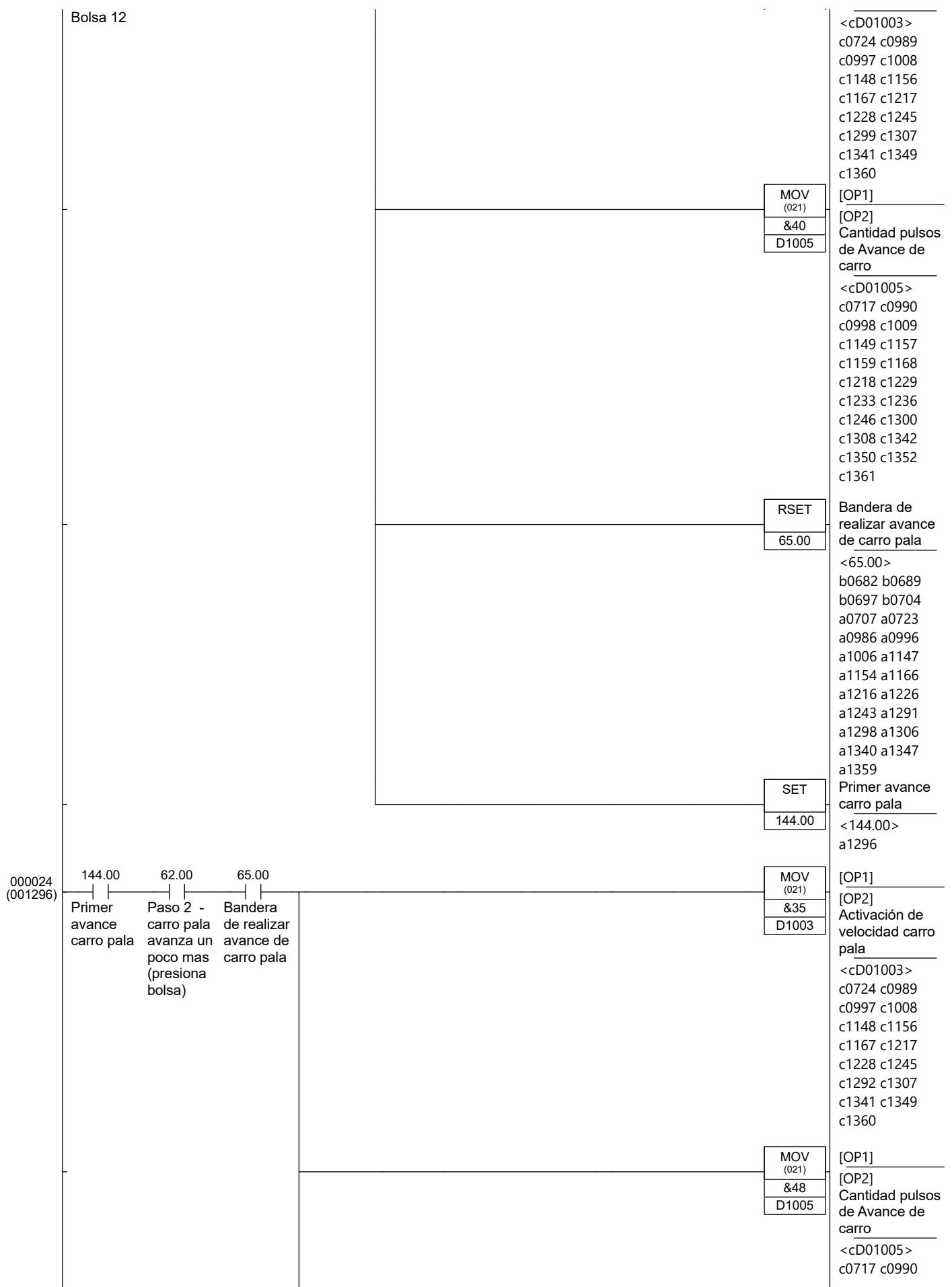


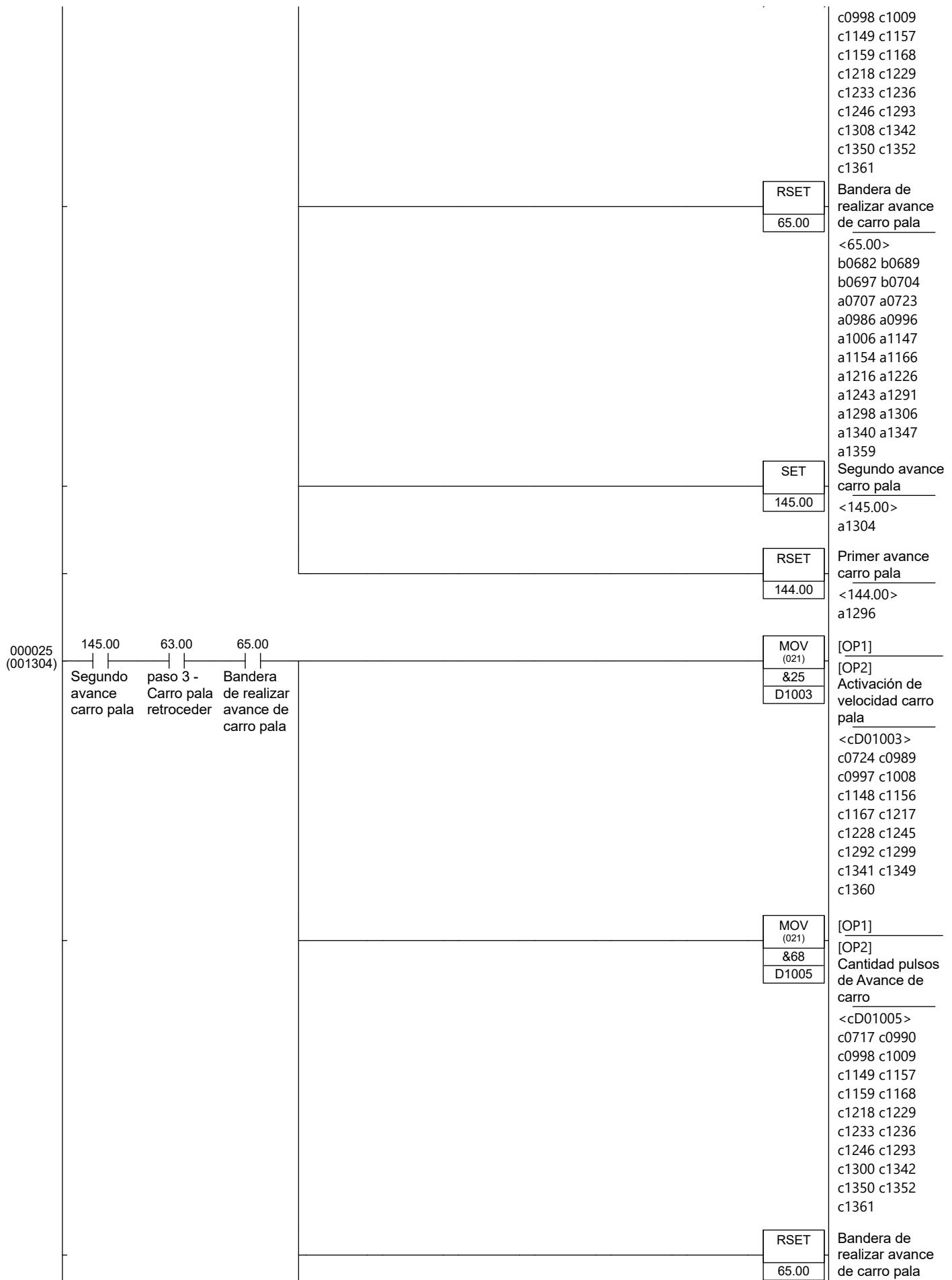


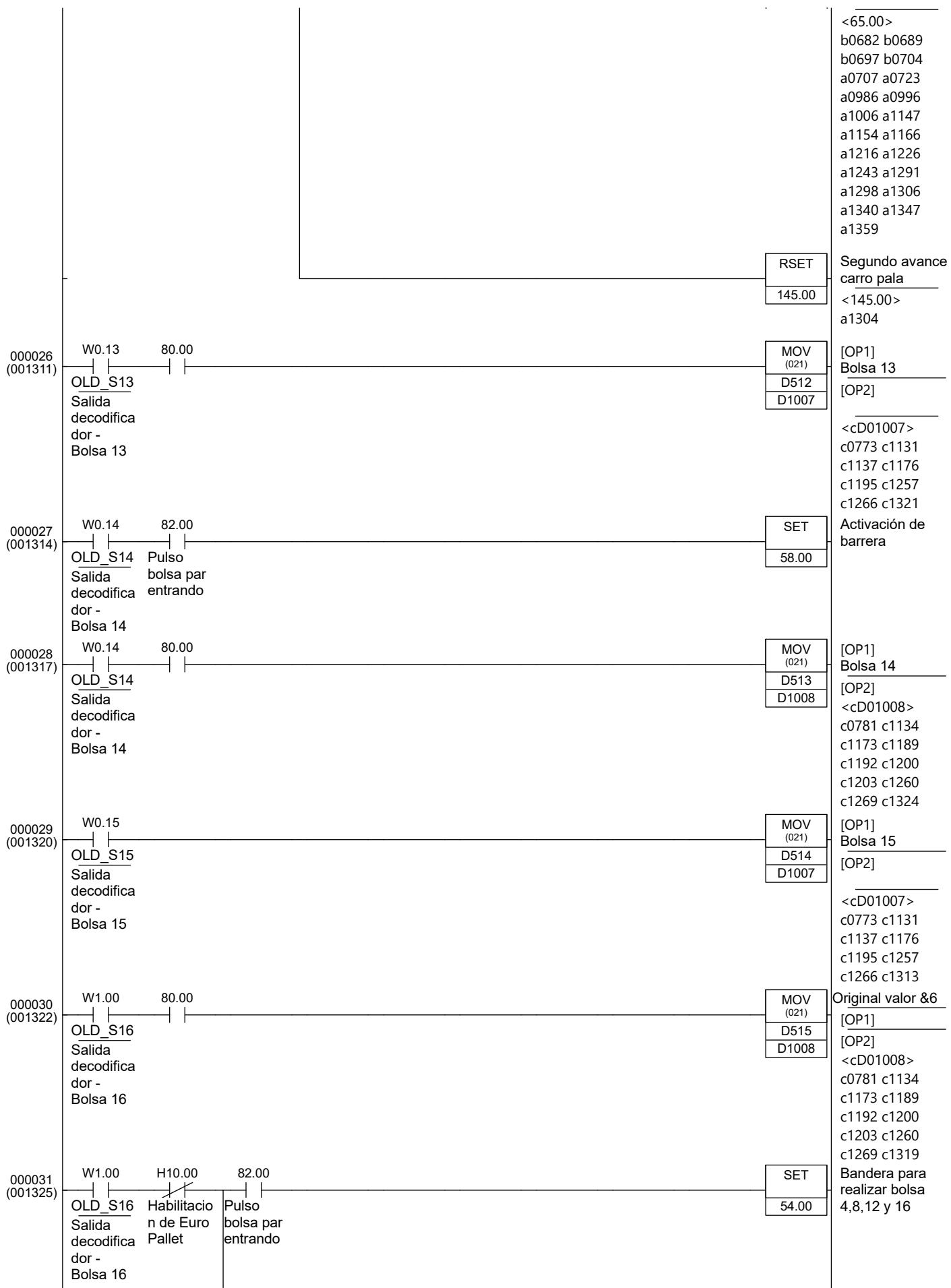


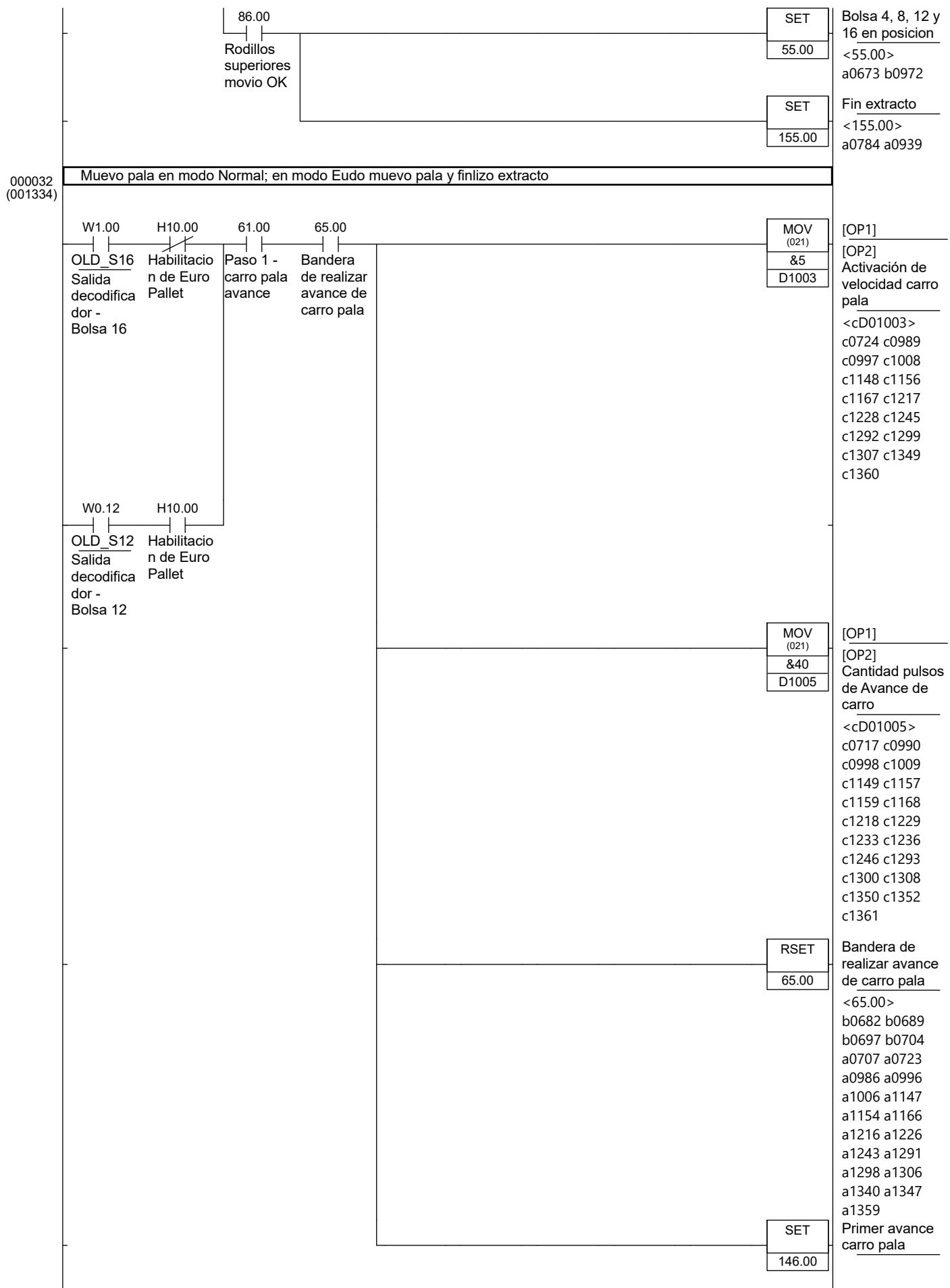


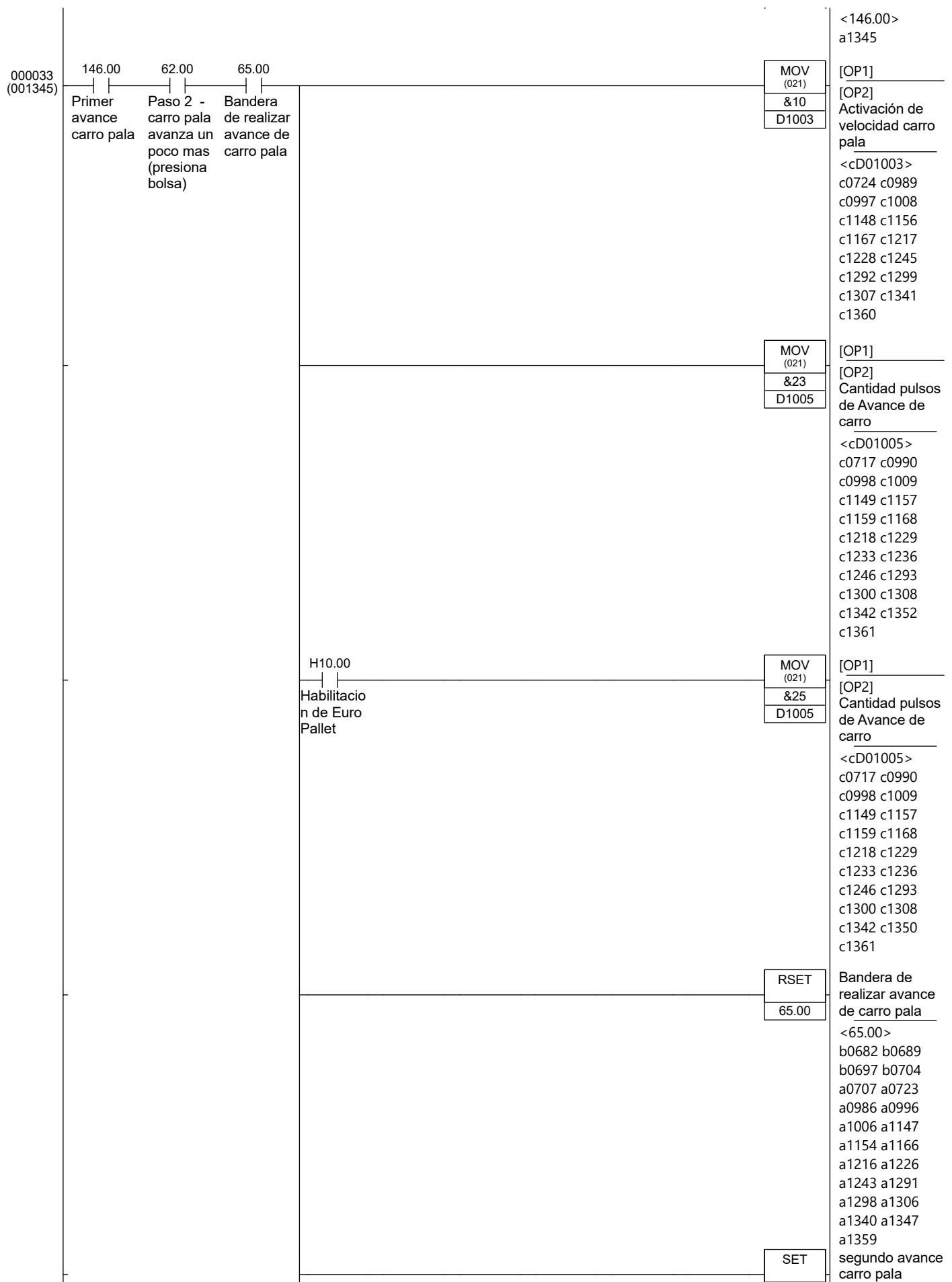


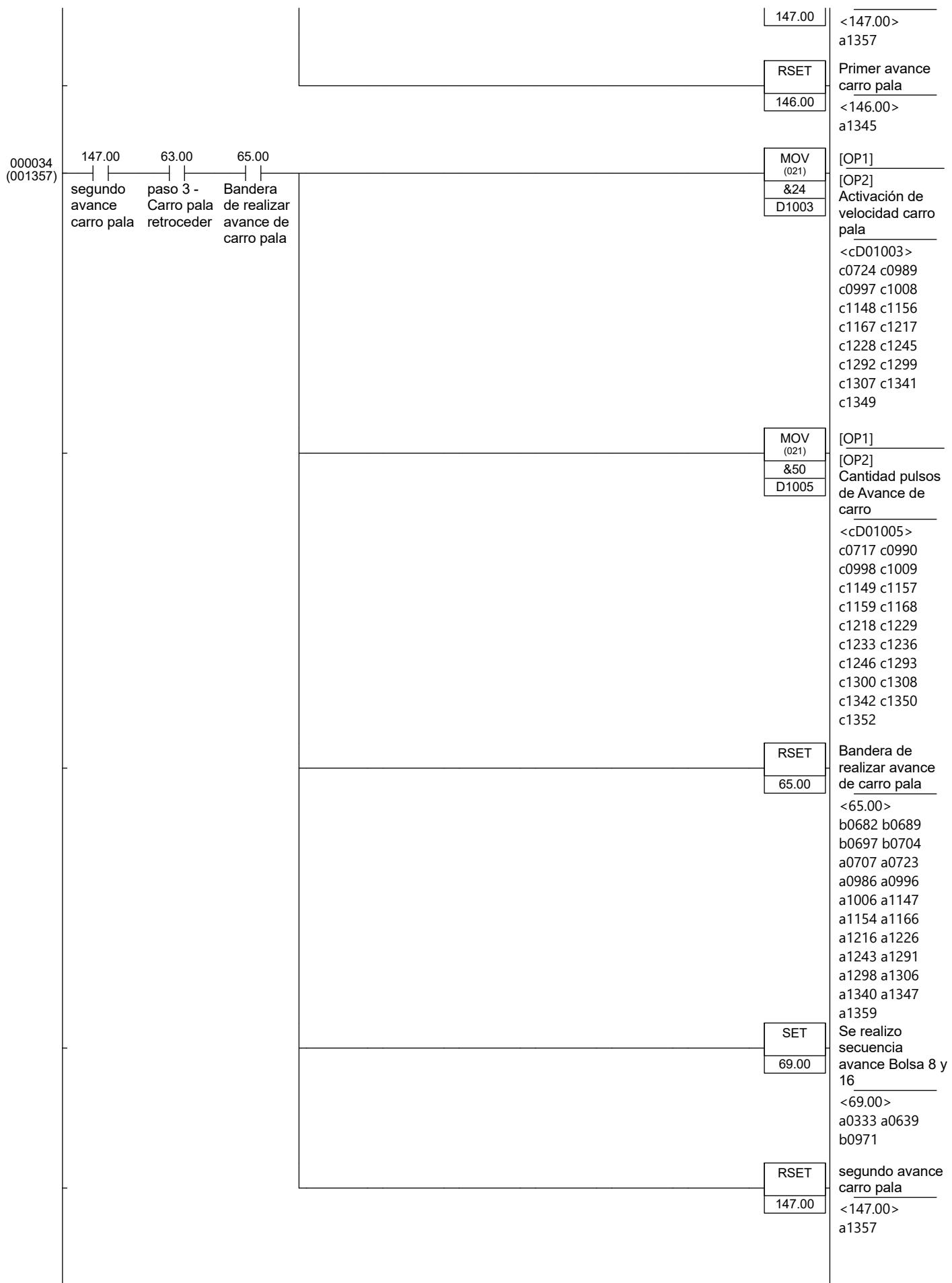




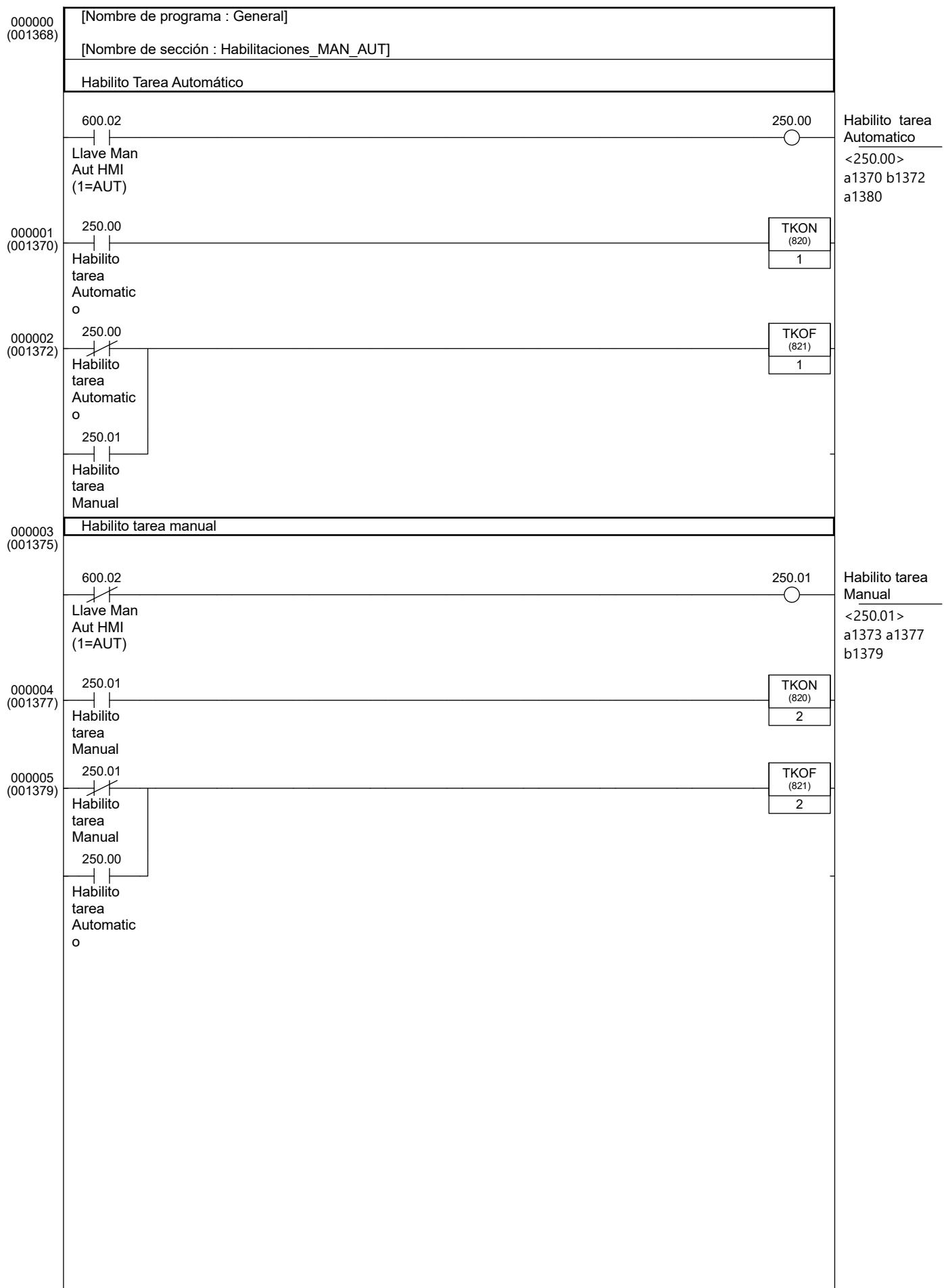


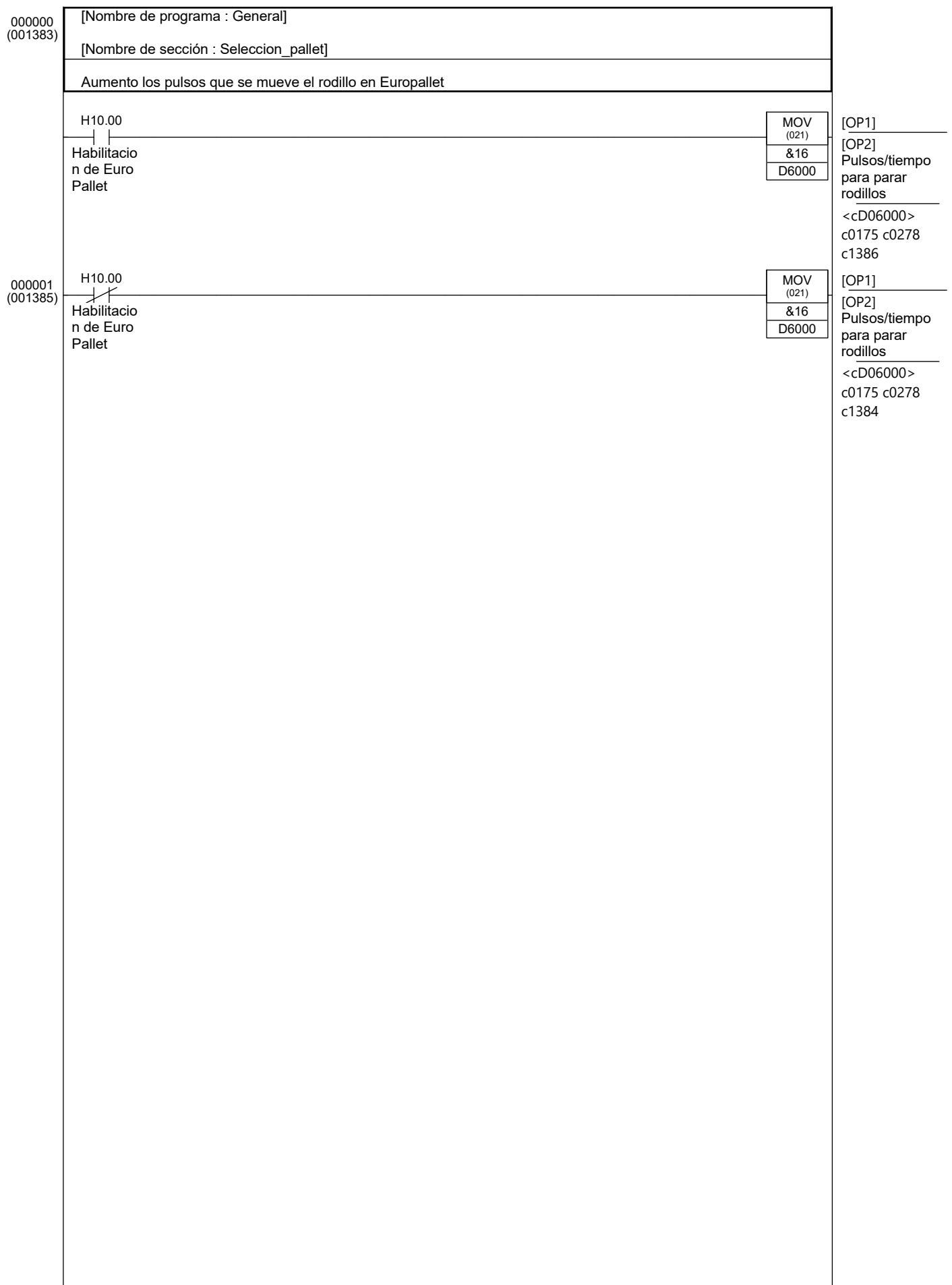


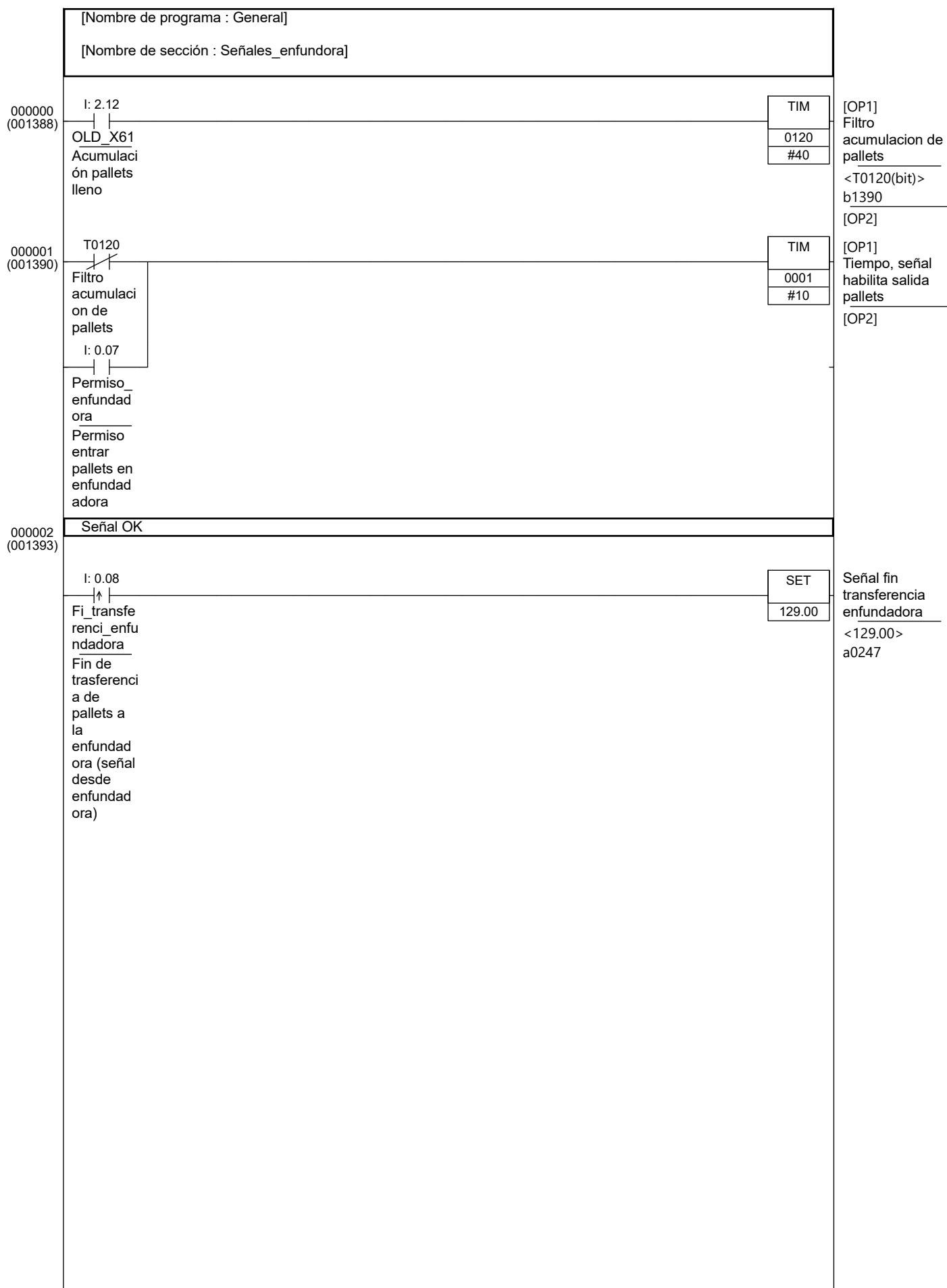




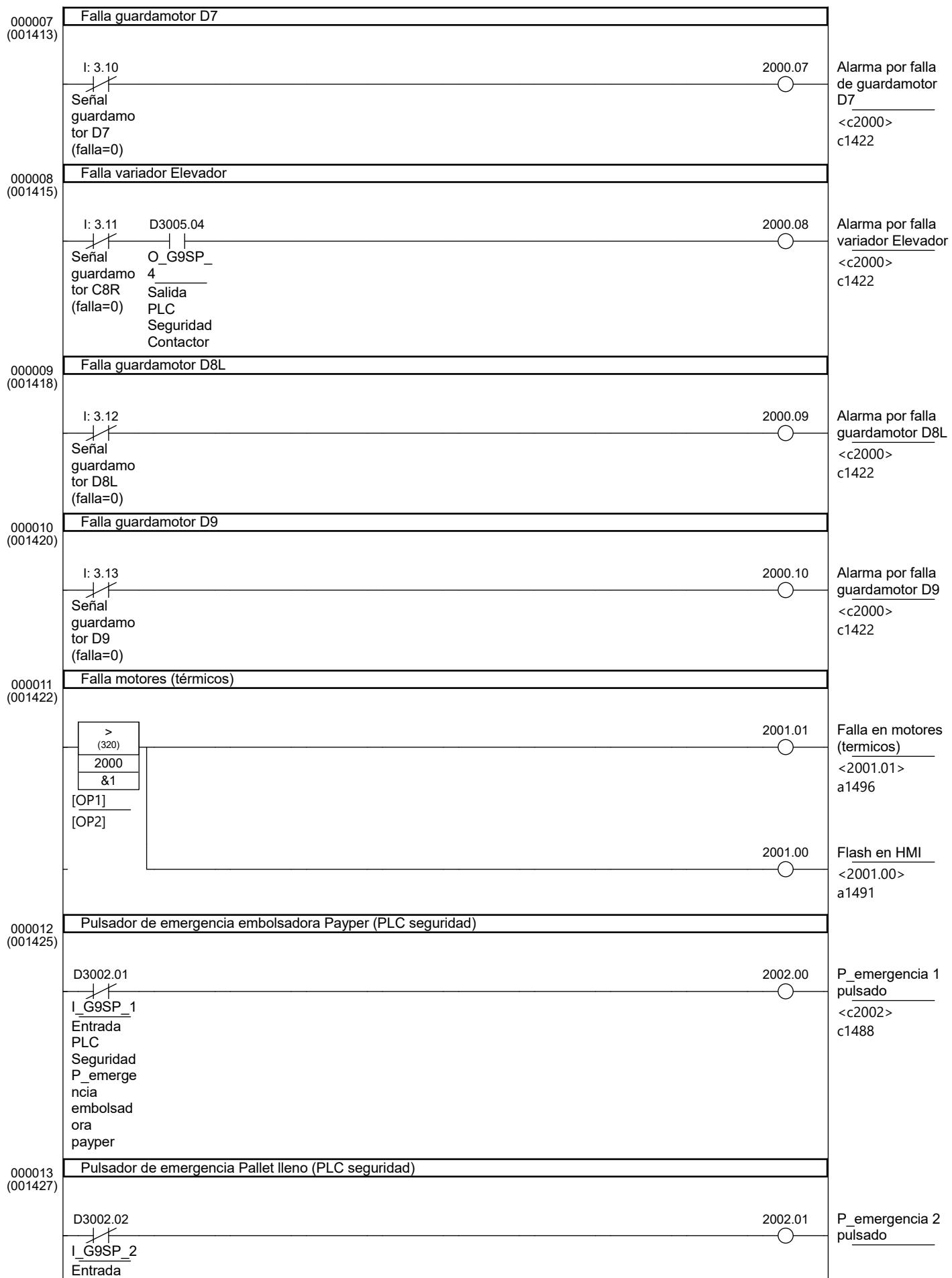








| | | | | |
|--------------------|---|--|---------|--|
| 000000 (001396) | [Nombre de programa : General] [Nombre de sección : Alarmas] Run variador V1 (carro pala) | I: 0.12 D3005.04 Run Variador V1 (falla=0) Variador 4 V1 Salida PLC Seguridad Contactor | 2000.00 | Alarma por falta de run V1 <c2000> c1422 |
| 000001 (001399) | Run variador V2 (cinta programada) | I: 0.13 D3005.04 Run variador V2 (falla=0) Variador 4 V2 Salida PLC Seguridad Contactor | 2000.01 | alarma por falla de run V2 <c2000> c1422 |
| 000002 (001402) | Run carro V3 (cinta aplanado Inferior) | I: 0.14 D3005.04 run variador V3 (falla=0) Variador 4 V3 Salida PLC Seguridad Contactor | 2000.02 | Alarma por falta de run V3 <c2000> c1422 |
| 000003 (001405) | Falla de monitor de alimentación | I: 0.15 Señal monitor de tensión (falla=0) | 2000.03 | Alarma por falla en alimentación <c2000> c1422 |
| 000004 (001407) | Falla Guardamotor D1 | I: 3.07 Señal guardamotor D1 (falla=0) | 2000.04 | Alarma por falla de guardamotor D1 <c2000> c1422 |
| 000005 (001409) | Falla guardamotor D2 | I: 3.08 Señal guardamotor D2 (falla=0) | 2000.05 | Alarma por falla de guardamotor D2 <c2000> c1422 |
| 000006 (001411) | Falla guardamotor D5 | I: 3.09 Señal guardamotor D5 (falla=0) | 2000.06 | Alarma por falla de guardamotor D5 <c2000> c1422 |



| | | |
|--------------------|---|---|
| | PLC Seguridad P_emerge ncia 2 pallet lleno | <c2002> c1488 |
| 000014 (001429) | Pulsador de emergencia Estrichadora (PLC seguridad) | D3002.03  2002.02 I_G9SP_3 Entrada PLC Seguridad P_emerge ncia 3 estrichado ra |
| 000015 (001431) | Pulsador de emergencia gabinete comando (PLC seguridad) | D3002.04  2002.03 I_G9SP_4 Entrada PLC Seguridad P_emerge ncia gabinete comando |
| 000016 (001433) | Swicht seguridad Plet vacio(PLC seguridad) | D3002.05  2002.04 I_G9SP_5 Entrada PLC Seguridad Swicht 1 pallet vacio |
| 000017 (001435) | Swicht seguridad puerta elevador(PLC seguridad) | D3002.06  2002.05 I_G9SP_6 Entrada PLC Seguridad Swicht 2 puerta de elevador |
| 000018 (001437) | Swicht seguridad pallet lleno (PLC seguridad) | D3002.07  2002.06 I_G9SP_7 Entrada PLC Seguridad Swicht 3 pallet lleno |
| 000019 (001439) | Swicht seguridad puerta tablero neumatico (PLC seguridad) | D3002.08  |
| | | 2002.02 P_emergencia 3 pulsado <c2002> c1488 |
| | | 2002.03 P_emergencia 4 pulsado <c2002> c1488 |
| | | 2002.04 Swicht seguridad 1 <c2002> c1488 |
| | | 2002.05 Swicht seguridad 2 <c2002> c1488 |
| | | 2002.06 Swicht seguridad 3 <c2002> c1488 |
| | | 2002.07 Swicht seguridad 4 |

