	PI -> PZIIP3 -> P4IIPI			
	P. (8, PS) (8, PS) (17, P1) (17, P4)	(8,P3) (8,P3) (17,P4)	(8,78) (8,78) (17,74)	(1, p) (8, p3) (17, p1)
2-	Reg (P. PI, EP2, P3, P43) enqueue	Reg (1, P1, P2) enquene	Reg. (1, P1, P3) enqueue	Reg(1,P1,P4) enquesce
3 - 4 - 5 -	c.s	Rep(3,P2,P1)	Rep (3, P3, P1)	Pep(3, P4, P)
6_	Rel (6, P1, {p2, P3, P4))  dequeve	Rel (6, P1, P2) olequeure	Rel (6,P1,P3)	Rel (6, P1, P4)
8	Reg (8, P2, P1) engreue Reg (8, P3, P1)	Reg (8, P2, EP1, P3, P4) - Reg (8, P3, P2) - engueire	Reg (8, P2, P4)  Reg (8, P2, P3)  Reg (8, P2, P3)	- Reg (8, P2, P4) Reg (8, P3, P4)
9 -	Rep (9, P1, P2)		Rep (9, P3, P2)	Rep 19, P4, P2)
<u> </u>	C		0 ((11 00 00)	0 (0, 0, 0)
12-	Rel (11, P2, P1) dequeur	Rel (11, P2, {P1, P3, P4) dequeue Rep (13, P2, P3)	Rel (11, P2, P3) dequeve	Rel(11, P2, P4) despresse Rep(13, P4, R3)
13-	Rep (13, P1, P3)	c.	0 10 - 02 CBI	
15-	Pel (15, P3, P1) Dequeire  Rea (17, P1, SP2, P3, P47)		Rel(15, P3, 5 P1, P2, P43)	Reg(17, P4
17-	Reg. (17, P1, SP2, P3, P43) enqueue Reg. (17, P4, P1)	Reg (17, P1, P2)  Reg (17, P4, P2)  Reg (17, P4, P2)	Reg (17, P1, P3) Reg (17, P4, P3)	PI PJ P33)
18 -	CS	- Rep(18, P2, P1)	- Rep(18, P3, P1)	- Rep (18, P4, P)
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