



line #	pr.	id level	$N$			$N_k$	$S$	$S_k$
			$\ell_x$	$\ell_d$	$\ell_p$			
1	1	Id	3	0	5	$\ell_p$ 5	$\emptyset$	$F_J(pID)$
2								(crit...; 1)
3	3 $\triangleright$ 1							
4			3	2	5			
5			3	2	4			
6	1							
7	2 $\triangleright$ 1						TASK1	
8	2 $\triangleright$ 2 $\triangleright$ 1							
9			11	2	4			
10		Nid $\triangleright$ Id						
12								
13								
–						5	$\emptyset$	(crit...; 1)
3	3 $\triangleright$ 1	Id	11	2	5	4		
4			11	6	5			
5			11	6	4			
6	1							
15								
16			11	6	4		$\emptyset$	$F_J(pID)$
–	$\emptyset$	$\emptyset$						$\emptyset$

$\Gamma_{IN} = \{d : i@ \langle Id, Nid, Id \rangle, x : i@ \langle Nid, Id, Id \rangle\}$   
 $\Gamma_{T1} = \{d : i@ \langle Nid, Id, Id \rangle, prev : i@ \langle Id, Id, Id \rangle, x : i@ \langle Id, Id, Nid \rangle\}$   
 $\Gamma_{T1a} = \{d : i@ \langle Nid, Id, Id \rangle, prev : i@ \langle Id(Ck), Id, Id \rangle, x : i@ \langle Id(Rd), Id, Nid \rangle\}$

