

←rS5-WINLista incrociata: ingressi

File Progr. : 90043@ST.S5D
->C:\STEP5_7.23\S5_DATEN\90043

PB 0 : elaborato
PB 1 : elaborato
PB 2 : elaborato
PB 12 : elaborato
PB 14 : elaborato
PB 16 : elaborato
PB 18 : elaborato
PB 19 : elaborato
PB 20 : elaborato
PB 21 : elaborato
PB 25 : elaborato
PB 26 : elaborato
PB 27 : elaborato
PB 28 : elaborato
PB 30 : elaborato
PB 31 : elaborato
PB 35 : elaborato
PB 36 : elaborato
PB 40 : elaborato
PB 41 : elaborato
PB 48 : elaborato
FB 0 : elaborato
FB 20 : elaborato
FB 22 : elaborato
FB 50 : elaborato

NONAM4LS.INI

FB 51 : elaborato
 FB 52 : elaborato
 FB 53 : elaborato
 FB 54 : elaborato
 FB 116 : elaborato
 FB 203 : elaborato
 FB 204 : elaborato
 FB 205 : elaborato
 FB 206 : elaborato
 FB 207 : elaborato
 FB 240S: elaborato
 FB 241S: elaborato
 FB 242S: elaborato
 FB 243S: elaborato
 OB 1 : elaborato
 OB 13 : elaborato
 OB 21 : elaborato
 OB 22 : elaborato

♀Lista incrociata: ingressi

Pagina 2

E	0.0 -	FB204	1#, 2#
E	5.0 -E 5.0	PB 25	12 , 13
E	5.2 -E 5.2	PB 14	1
		PB 18	1 , 2 , 3
		PB 21	10
		PB 25	11

Pagina 2

NONAM4LS.INI

E	5.3	-E	5.3	PB 1	15 , 25
				PB 21	3
				PB 25	9
E	5.4	-E	5.4	PB 0	53
				PB 1	16 , 27
E	5.6	-E	5.6	PB 25	11
				PB 27	2
E	6.0	-E	6.0	PB 21	1 , 2
E	6.1	-E	6.1	PB 21	6
E	6.2	-E	6.2	PB 0	10 , 13 , 29 , 40 , 43 , 44 , 48 , 50 , 51 , 54 ,
				PB 1	57 15 , 26 , 28
E	6.3	-E	6.3	PB 0	67
				PB 1	28
E	6.4	-E	6.4	PB 0	67
E	6.6	-E	6.6	PB 1	3
E	6.7	-E	6.7	PB 1	3
E	7.0	-E	7.0	PB 0	6
				PB 1	5 , 19 , 21

NONAM4LS.INI

E	7.1	-E	7.1	PB	0	6
				PB	1	4
E	7.2	-E	7.2	PB	0	5 , 10 , 28
				PB	1	14
				PB	25	16
E	7.3	-E	7.3	PB	0	13
E	7.4	-E	7.4	PB	0	5 , 28
E	7.5	-E	7.5	PB	0	5 , 33
E	7.6	-E	7.6	PB	0	5 , 20
E	7.7	-E	7.7	PB	0	4 , 26
E	8.0	-E	8.0	PB	0	31

♀Lista incrociata: ingressi

E	8.1	-E	8.1	PB	0	30
E	8.2	-E	8.2	PB	0	19
E	8.3	-E	8.3	PB	0	3 , 35
E	8.4	-E	8.4	PB	0	3 , 18
E	8.5	-E	8.5	PB	0	4 , 34

Pagina 3

Pagina 4

NONAM4LS.INI

			PB 25	8	
E	8.6	-E	8.6	PB 0 PB 25	4 , 17 9
E	8.7	-E	8.7	PB 0	21
E	9.0	-E	9.0	PB 0	4 , 25
E	9.1	-E	9.1	PB 0	32
E	9.3	-E	9.3	PB 0 PB 1	29 2
E	9.4	-E	9.4	PB 0 PB 21 PB 25 PB 26 PB 27 PB 40 OB 1	4 , 11 , 25 3 , 7 , 8 , 9 , 11 8 , 9 3 7 , 8 , 9 2 1 , 2
E	9.5	-E	9.5	PB 0	4 , 27
E	9.6	-E	9.6	PB 0 PB 1	40 14
E	9.7	-E	9.7	PB 0	5 , 37
E	10.0	-E	10.0	PB 0	4 , 39

NONAM4LS.INI

		PB 26	3
E	10.1 -E 10.1	PB 0	38
E	10.4 -E 10.4	PB 0	36
E	10.5 -E 10.5	PB 0 PB 1	6 4
E	10.6 -E 10.6	PB 1	8
E	10.7 -E 10.7	PB 0	41
E	11.0 -E 11.0	PB 0	9
E	11.1 -E 11.1	PB 0	14
E	28.0 -E 28.0	PB 19	12 , 13 , 14
E	28.1 -E 28.1	PB 19	8
♀	Lista incrociata: ingressi		
E	28.2 -E 28.2	PB 19	9
E	28.3 -E 28.3	PB 19 PB 27	4 1
E	28.4 -E 28.4	PB 19 PB 27	5 1

Pagina 4

Pagina 6

NONAM4LS.INI

E	28.5	-E	28.5	PB	19	10
E	28.6	-E	28.6	PB	19	11
E	28.7	-E	28.7	PB	19	6
E	29.0	-E	29.0	PB	19	7
E	29.1	-E	29.1	PB	0	6
				PB	1	4
E	29.2	-E	29.2	PB	1	26
E	29.5	-E	29.5	PB	12	1
				PB	14	15
				PB	28	6
E	29.6	-E	29.6	PB	14	7
				PB	28	6
E	29.7	-E	29.7	PB	0	5 , 59
E	30.0	-E	30.0	PB	0	4 , 55
E	30.1	-E	30.1	PB	28	2
E	30.2	-E	30.2	PB	28	1 , 11
				PB	31	1

NONAM4LS.INI

E	30.3 -E 30.3	PB 28	3
E	30.4 -E 30.4	PB 19 PB 28 PB 31	20 9 1 , 2
E	30.5 -E 30.5	PB 30	1 , 2
E	30.6 -E 30.6	PB 0 PB 30	50 1 , 2
E	30.7 -E 30.7	PB 1 PB 12 PB 31	17 5 2
E	31.0 -E 31.0	PB 2	7
E	31.1 -E 31.1	PB 12	9
E	31.2 -E 31.2	PB 27	9

♀Lista incrociata: ingressi

E	31.3 -E 31.3	PB 1 PB 31	17 4 , 5
E	31.4 -E 31.4	PB 0	43
E	31.5 -E 31.5	PB 14 PB 48	13 1

Pagina 5

Pagina 8

NONAM4LS.INI

E	31.6	-E	31.6	PB 0	44 , 48 , 50 , 51 , 57
				PB 1	2
				PB 18	3
E	31.7	-E	31.7	PB 0	22
E	32.0	-E	32.0	PB 0	4 , 46
				PB 27	6
E	32.1	-E	32.1	PB 0	49
E	32.2	-E	32.2	PB 14	13
E	32.3	-E	32.3	PB 1	9 , 23
				PB 48	4
E	32.4	-E	32.4	PB 0	56
				PB 27	2
				PB 28	7 , 8
E	32.5	-E	32.5	PB 19	3
				PB 27	1
E	32.6	-E	32.6	PB 21	11
E	32.7	-E	32.7	PB 0	45
E	33.0	-E	33.0	PB 0	3 , 47

NONAM4LS.INI

E	33.1 -E 33.1	PB 0	48 , 56
		PB 1	15
		PB 27	1
E	33.2 -E 33.2	PB 0	6
		PB 1	4
E	33.3 -E 33.3	PB 0	52
		PB 12	1
		PB 19	18
		PB 40	4
		PB 41	3 , 6
E	33.4 -E 33.4	PB 12	1 , 5
		PB 35	1
		PB 36	3 , 6
E	33.6 -E 33.6	PB 19	15 , 16 , 17
E	33.7 -E 33.7	PB 0	58
		PB 12	2 , 3 , 4
		PB 14	7 , 8 , 9 , 15
♀	Lista incrociata: ingressi		
		PB 28	9
E	34.0 -E 34.0	PB 0	58
		PB 19	19
E	34.3 -E 34.3	PB 19	18

Pagina 6

Pagina 10

NONAM4LS.INI

E	34.4	-E	34.4	PB	19	20
E	35.0	-E	35.0	PB	0	4 , 23
EB	0	-		FB204		1#, 2#
EW	4	-		FB	50	1

♀Lista incrociata: uscite

Pagina 7

A	0.0	-		FB	50	1#
				FB203		1#
A	19.1	-A	19.1	PB	25	6*
A	19.2	-A	19.2	PB	25	5*
A	19.3	-A	19.3	PB	25	6*
A	19.4	-A	19.4	PB	21	15*
A	19.5	-A	19.5	PB	1	2*
A	19.6	-A	19.6	PB	0	67*
A	19.7	-A	19.7	PB	26	2*
A	20.2	-A	20.2	PB	25	11*

Pagina 11

NONAM4LS.INI

A	20.3	-A	20.3	PB	25	8*, 10
A	20.4	-A	20.4	PB	25	9*, 10
A	20.5	-A	20.5	PB	26	3*
A	20.6	-A	20.6	PB	25	13*
A	20.7	-A	20.7	PB	25	12*
A	21.6	-A	21.6	PB	20	1*
A	22.0	-A	22.0	PB	26	1*
A	22.3	-A	22.3	PB	26	1*
A	22.4	-A	22.4	PB	25	16*, 17
A	22.5	-A	22.5	PB	25	17*
A	22.6	-A	22.6	PB	20	2*
A	24.0	-A	24.0	PB	25	3*
A	24.4	-A	24.4	PB	25	4*
A	25.0	-A	25.0	PB	27	4*
A	25.1	-A	25.1	PB	35	3*, 4

A 25.2 -A 25.2 PB 35 3 , 4*

A 25.3 -A 25.3 PB 0 56
PB 27 1*

A 25.4 -A 25.4 PB 40 2*

A 36.0 -A 36.0 PB 27 10*

♀Lista incrociata: uscite

Pagina 8

A 36.1 -A 36.1 PB 27 11*

A 36.2 -A 36.2 PB 27 8*

A 36.3 -A 36.3 PB 28 11*

A 36.4 -A 36.4 PB 27 12*

A 36.7 -A 36.7 PB 20 3*

A 37.0 -A 37.0 PB 28 7 , 8 , 9* , 10

A 37.1 -A 37.1 PB 28 7 , 8 , 10*

A 37.2 -A 37.2 PB 28 8*

A 37.3 -A 37.3 PB 28 7*

A 37.4 -A 37.4 PB 27 7*

NONAM4LS.INI

A	37.5	-A	37.5	PB	48	4*,	5	
A	37.6	-A	37.6	PB	48	4,	5*	
A	37.7	-A	37.7	PB	36	1,	2,	5*
A	38.0	-A	38.0	PB	31	3*		
A	38.1	-A	38.1	PB	27	13*		
A	38.2	-A	38.2	PB	30	5*,	6	
A	38.3	-A	38.3	PB	30	5,	6*	
A	38.4	-A	38.4	PB	27	9*		
A	38.6	-A	38.6	PB	41	1,	2,	5*
A	39.0	-A	39.0	PB	27	5*		
AB	0	-		FB203		1#		
AW	0	-		FB	51	1#		
AW	16	-AW	16	FB	52	1		
				FB	54	1		

♀Lista incrociata: merker

NONAM4LS.INI

M	0.0	-M	0.0	PB 0	15 , 16 , 24 , 42
				PB 1	1 , 7
				PB 21	13
				FB 50	1
				FB 54	1
				OB 22	1
M	1.0	-M	1.0	PB 21	1 , 2*
M	1.3	-M	1.3	PB 1	26 , 27
				PB 14	15
				PB 21	10* , 11
				PB 28	9
M	2.0	-M	2.0	PB 1	12
				PB 21	14*
M	3.0	-M	3.0	FB203	1*
M	3.1	-M	3.1	FB203	1*
M	3.2	-M	3.2	FB 0	2*
				FB203	1*
				FB204	2*
				FB205	1*
				FB206	1*
				FB207	1*
M	3.3	-M	3.3	FB203	1*

NONAM4LS.INI

M	4.0	-M	4.0	FB 0	2	
				FB 20	1*	
				FB204	1*,	2*
				FB205	1	
				FB206	1	
				FB207	1	
				OB 1	2	
M	4.1	-M	4.1	FB204	2*	
M	4.2	-M	4.2	FB204	2*	
M	5.0	-M	5.0	FB 0	2	
				FB204	1	
				FB205	1*	
				FB206	1	
				FB207	1	
				OB 1	2	
M	5.1	-M	5.1	FB205	1*	
M	5.2	-M	5.2	FB205	1*	
M	5.3	-		FB205	1*	
M	5.4	-		FB205	1*	
M	6.0	-M	6.0	FB 0	2	

♀Lista incrociata: merker

NONAM4LS.INI

				FB204	1
				FB205	1
				FB206	1*
				FB207	1
				OB 1	2
M	6.1	-M	6.1	FB206	1*
M	6.2	-M	6.2	FB206	1*
M	7.0	-M	7.0	FB 0	2
				FB204	1
				FB205	1
				FB206	1
				FB207	1*
				OB 1	2
M	7.1	-M	7.1	FB207	1*
M	7.2	-M	7.2	FB207	1*
M	7.3	-		FB207	1*
M	7.4	-		FB207	1*
M	8.0	-M	8.0	FB 51	1?
M	8.1	-M	8.1	FB 51	1?
M	8.2	-M	8.2	FB 51	1?

NONAM4LS . INI

M	8.3	-M	8.3	FB 51	1?
M	8.4	-M	8.4	FB 51	1?
				FB 53	1?
M	8.5	-M	8.5	FB 50	1?
M	8.6	-M	8.6	FB 51	1?
				FB 54	1?
M	8.7	-M	8.7	FB 52	1*
M	9.0	-M	9.0	PB 0	7
				FB 50	1*
				FB 51	1*
				FB 52	1
M	9.1	-M	9.1	PB 0	8
				FB 50	1*
				FB 52	1
				FB204	2
M	9.2	-M	9.2	PB 25	9
				FB 52	1*
				FB 54	1*
M	9.3	-M	9.3	PB 21	15
				FB 52	1*

♀Lista incrociata: merker

M	9.4	-M	9.4	FB 50	1*
				FB 52	1
M	9.5	-M	9.5	FB 50	1*
M	9.6	-M	9.6	PB 21	14
				FB 52	1*
M	9.7	-M	9.7	PB 21	1*, 14
				FB 20	1*
				FB 52	1*
				FB204	2*
				OB 21	1*
M	10.0	-M	10.0	FB 52	1*
M	10.2	-M	10.2	FB 52	1*
M	10.3	-M	10.3	FB 52	1*
M	10.4	-M	10.4	PB 21	11*
				FB 54	1
M	10.5	-M	10.5	FB 52	1*
				FB 54	1*
M	10.6	-M	10.6	PB 21	12*
				FB 50	1

NONAM4LS.INI

			FB 52	1	
M	11.0	-M	11.0	PB 21 FB 52	7* 1
M	11.1	-M	11.1	PB 21 FB 52	8* 1
M	11.2	-M	11.2	PB 21 FB 52	9* 1
M	11.3	-M	11.3	PB 21 FB 52	5* 1
M	11.4	-M	11.4	PB 21 FB 52	13* 1
M	11.5	-M	11.5	PB 21 FB 52	3* 1
M	11.6	-M	11.6	PB 21 PB 25 PB 27 FB 52	4* 9 , 11 2 1
M	11.7	-M	11.7	PB 21 FB 50 FB 52	6* 1 1
M	12.0	-M	12.0	FB 0	2*

♀Lista incrociata: merker

Pagina 12

				FB204	1
				FB205	1
				FB206	1
				FB207	1
				OB 1	2
M	12.3	-M 12.3		FB 0	2*
M	12.4	-M 12.4		FB 0	2*
M	12.5	-M 12.5		FB 0	2*
M	14.0	-M 14.0		FB204	2
M	14.1	-M 14.1		FB204	2
M	15.0	-M 15.0		FB204	2*
M	15.1	-M 15.1		FB 20	1*
				FB204	2
M	15.2	-M 15.2		FB204	2*
M	15.3	-M 15.3		FB204	2*
M	15.4	-M 15.4		FB204	2*
M	15.5	-M 15.5		FB204	2*

NONAM4LS . INI

M	15.6	-M	15.6	FB204	2	
M	15.7	-M	15.7	FB204	2	
M	20.0	-M	20.0	FB 20	1*	
				OB 1	2	
				OB 22	1*	
M	20.1	-M	20.1	FB 20	1*	
				OB 1	2	
M	29.0	-M	29.0	PB 0	53*	54
M	29.2	-M	29.2	PB 0	65*	67
				FB 0	2	
M	29.7	-M	29.7	PB 0	66*	
				PB 1	18	
				PB 21	3	
M	30.1	-M	30.1	PB 0	62*	64
				PB 14	1	
				PB 21	3	
				PB 25	11	
M	30.2	-M	30.2	PB 0	63*	64*, 65
				PB 1	1	16, 29
				PB 21	11	
				FB 0	2	

NONAM4LS.INI

♀Lista incrociata: merker

Pagina 13

M	30.3	-M	30.3	PB	0	60*, 62 , 64
				PB	1	25
M	30.5	-M	30.5	PB	0	61*, 64
M	30.7	-M	30.7	PB	0	67*
				FB	0	2
M	31.0	-M	31.0	PB	1	1*, 29
				PB	2	3 , 6 , 10
				PB	12	1
				PB	16	1
M	31.2	-M	31.2	PB	1	1 , 2*, 18 , 29
				PB	21	3 , 5
				PB	25	7 , 13
M	31.4	-M	31.4	PB	1	6*
				PB	2	12
				PB	19	1 , 2
M	31.5	-M	31.5	PB	2	12
				PB	19	1*, 15 , 16 , 18 , 20
M	32.0	-M	32.0	PB	0	3 , 4 , 22 , 48 , 49 , 50 , 51 , 55 , 57
				PB	1	4 , 7*, 11 , 13 , 14 , 15 , 23 , 25 , 26 , 27
				PB	2	1 , 4 , 8

Pagina 23

NONAM4LS.INI

			PB 14	4 , 12 , 14
			PB 18	3
			PB 20	3
			FB205	1
M	32.1 -M 32.1		FB207	1
M	32.2 -M 32.2		PB 1	4* , 5 , 19
M	32.3 -M 32.3		PB 1	5*
M	32.4 -M 32.4		PB 1	3* , 19 , 21
M	32.5 -M 32.5		PB 0	38 , 41
			PB 1	8*
			PB 14	2
			PB 20	1
			PB 25	7
M	32.6 -M 32.6		PB 1	9*
			PB 18	3
			PB 27	2
M	33.0 -M 33.0		PB 1	9 , 10* , 11
			PB 2	6
M	33.2 -M 33.2		PB 0	48 , 50 , 51 , 57 , 67
			PB 1	2 , 3 , 7 , 8 , 11* , 26 , 27 , 28 , 29
			PB 2	10
			PB 21	3

			PB 25	12 , 13
			FB204	2
♀	Lista incrociata:	merker		
			FB206	1
M	33.3 -M 33.3		PB 1	13* , 14* , 15 , 28
M	33.4 -M 33.4		PB 1	15* , 16
M	33.5 -M 33.5		PB 1	2 , 16*
			PB 2	1 , 3 , 4 , 6 , 8 , 10
			PB 14	1
			PB 21	7 , 12
			PB 27	12
			PB 48	4
			FB206	1
M	33.6 -M 33.6		PB 0	51 , 53
			PB 1	15 , 17*
			PB 2	4
			PB 12	1
			PB 18	3
			PB 27	2
			FB205	1
M	33.7 -M 33.7		FB207	1
M	34.0 -M 34.0		PB 1	19* , 20
			PB 18	3

NONAM4LS.INI

		PB 21	8
M	34.1 -M 34.1	PB 1 PB 18 PB 21	21*, 22 3 9
M	34.2 -M 34.2	PB 1 PB 21	23*, 24 8
M	34.5 -M 34.5	PB 1	18*, 19 , 21 , 23
M	34.6 -M 34.6	PB 1 PB 2 PB 18 FB206	25* 11 1 , 2 1
M	34.7 -M 34.7	PB 2 PB 18	11 1*, 2 , 3
M	35.0 -M 35.0	PB 0 PB 1 PB 2 PB 14 PB 21 PB 28 PB 48	52 , 58 6 , 26*, 29 8 4 , 5 , 6 , 13 , 15 5 , 7 , 10 9 , 10 4
M	35.1 -M 35.1	PB 0 PB 1 PB 2	52 , 58 6 , 27*, 29 8

NONAM4LS.INI

PB 14 4 , 5 , 6 , 13 , 15
 PB 21 5 , 7 , 10
 PB 28 9 , 10

♀Lista incrociata: merker

Pagina 15

		PB 48	4
M	35.4 -M 35.4	PB 1 PB 12 PB 16	26 , 27 , 28* , 29 1 1
M	35.7 -M 35.7	PB 1 PB 14 PB 21	16 , 29* 1 5 , 11
M	36.0 -M 36.0	PB 0	6* , 48 , 50 , 51 , 57
M	38.0 -M 38.0	PB 19	2* , 3 , 4 , 5 , 6 , 7 , 8 , 9 , 10 , 11 , 12 , 13
M	40.0 -M 40.0	PB 12	3* , 4
M	40.2 -M 40.2	PB 12	2* , 3
M	40.4 -M 40.4	PB 2 PB 12	1* , 2 1
M	40.5 -M 40.5	PB 1 PB 2 PB 12	6 , 10 , 13 , 26 , 27 2 , 3 , 8 , 10 1* , 2 , 3 , 4 , 5 , 6 , 7 , 8 , 9 , 10

Pagina 27

NONAM4LS.INI

			PB 14	9
M	40.7	-M 40.7	PB 1 PB 2 PB 12	26 , 27 3* 1 , 6 , 7 , 8 , 9* , 10
M	44.0	-M 44.0	PB 14	8* , 9
M	44.1	-M 44.1	PB 14 PB 28	7 , 9* , 15 9
M	44.4	-M 44.4	PB 2	4* , 5
M	44.5	-M 44.5	PB 0 PB 1 PB 2 PB 14 PB 20 PB 25 PB 28	10 , 13 , 29 , 40 , 43 , 44 11 , 13 5 , 7 1* , 2 , 3 , 4 , 9 , 13 2 , 3 16 11
M	44.6	-M 44.6	PB 2 PB 14	6* , 7 , 8 1 , 4 , 8 , 12 , 15*
M	46.4	-M 46.4	PB 2 PB 16	8* , 9 1
M	46.5	-M 46.5	PB 0 PB 1 PB 2	58 6 , 10 , 13 1 , 6 , 9 , 10

NONAM4LS.INI

PB 16 1*, 2, 3, 4

M 46.7 -M 46.7 PB 2 1, 10*
PB 16 1, 5*

♀Lista incrociata: merker

Pagina 16

M 50.0 -M 50.0 PB 14 3*
PB 25 1

M 50.7 -M 50.7 PB 18 2*
PB 25 1

M 51.0 -M 51.0 PB 0 4, 17, 34
PB 25 1*, 2, 5, 6, 7, 8, 9, 10, 11, 14,
15

M 51.3 -M 51.3 PB 21 7, 8, 9
PB 25 10*

M 51.4 -M 51.4 PB 1 11
PB 21 12
PB 25 2*, 3
FB204 2

M 51.5 -M 51.5 PB 0 3, 5, 33, 35
PB 1 13, 19, 21, 23
PB 25 2, 8*
PB 27 3

Pagina 29

NONAM4LS.INI

M	51.6	-M	51.6	PB 25	2*, 4
M	51.7	-M	51.7	PB 0 PB 25	3, 5, 18, 20 9*
M	52.0	-M	52.0	PB 14 PB 26	2* 1, 2
M	54.0	-M	54.0	PB 0 PB 2 PB 14 PB 27 FB205	48, 50, 51, 57 8 4*, 5, 6, 7, 10, 11 2, 3, 5 1
M	54.7	-M	54.7	PB 18 PB 27	3*, 4 2, 3, 5
M	55.0	-M	55.0	PB 0 PB 27 PB 48	4, 46 2*, 6, 13 4
M	55.4	-M	55.4	PB 1 PB 27	10 3*, 4
M	55.5	-M	55.5	PB 0 PB 1 PB 14 PB 19 PB 27	3, 5, 47, 59 13 11 2 6*, 7, 8, 9, 10, 11

NONAM4LS.INI

M	55.7	-M 55.7	PB 12 PB 27	8*, 9 2, 3, 5, 8, 10, 11, 12
M	56.0	-M 56.0	PB 14 PB 28	7, 12* 2, 6, 9, 10

♀Lista incrociata: merker

Pagina 17

M	56.1	-M 56.1	PB 19 PB 28	3*, 4, 5 2, 6, 10, 11
M	56.2	-M 56.2	PB 18 PB 28	4* 2, 6, 10, 11
M	56.3	-M 56.3	PB 12 PB 28	6* 2, 4
M	56.4	-M 56.4	PB 12 PB 28	1, 10* 4
M	56.5	-M 56.5	PB 16 PB 28	3* 5
M	56.6	-M 56.6	PB 19 PB 28	4* 4
M	56.7	-M 56.7	PB 19 PB 28	5* 5
M	57.0	-M 57.0	PB 28	2, 4*, 6, 9, 11

Pagina 31

NONAM4LS.INI

M	57.1	-M 57.1	PB 28	2 , 5* , 6 , 9 , 11
M	57.2	-M 57.2	PB 0	58
			PB 1	14
			PB 2	1
			PB 16	5
			PB 19	10 , 11 , 18
			PB 28	1*
M	57.3	-M 57.3	PB 12	6 , 7 , 8 , 9
			PB 28	2* , 4
M	57.4	-M 57.4	PB 28	3*
M	57.5	-M 57.5	PB 14	15
			PB 28	6* , 7 , 8
			PB 31	1 , 2
M	60.1	-M 60.1	PB 16	4*
			PB 30	3
M	60.3	-M 60.3	PB 19	8*
			PB 30	3
M	60.4	-M 60.4	PB 12	7*
			PB 30	4
M	60.7	-M 60.7	PB 19	9*
			PB 30	4

NONAM4LS.INI

M	61.0	-M 61.0	PB 30	3*, 5
M	61.1	-M 61.1	PB 30	4*, 5, 6
M	61.2	-M 61.2	PB 1	14
♀	Lista incrociata: merker			
			PB 2	1
			PB 16	5
			PB 19	18
			PB 30	1*, 5
			PB 35	1, 2
M	61.3	-M 61.3	PB 1	14
			PB 12	1, 8
			PB 18	3
			PB 30	2*
M	61.4	-M 61.4	PB 30	5*
M	61.5	-M 61.5	PB 30	6*
M	63.0	-M 63.0	PB 31	1*, 3
M	63.1	-M 63.1	PB 31	2*, 3
M	63.2	-M 63.2	PB 28	9
			PB 31	5*

Pagina 18

Pagina 33

NONAM4LS.INI

M	63.3	-M	63.3	PB 28 PB 31	9 4*
M	63.5	-M	63.5	PB 1 PB 31	17 3*
M	70.0	-M	70.0	PB 12 PB 35	4*, 6 1
M	70.1	-M	70.1	PB 19 PB 35	11, 20* 1
M	70.3	-M	70.3	PB 19 PB 35	10* 1
M	70.4	-M	70.4	PB 14 PB 35	7*, 10 2
M	70.7	-M	70.7	PB 19 PB 35	11*, 20 2
M	71.0	-M	71.0	PB 35	1*, 3
M	71.1	-M	71.1	PB 35	2*, 4
M	71.4	-M	71.4	PB 35 PB 36	3* 3, 6
M	71.5	-M	71.5	PB 35	4*

NONAM4LS.INI

M	72.3	-M	72.3	PB 19	12*
				PB 36	3
M	72.5	-M	72.5	PB 16	2*
				PB 36	4
M	72.7	-M	72.7	PB 19	13*
♀	Lista incrociata: merker				
				PB 36	4
M	73.0	-M	73.0	PB 36	3*, 5
M	73.1	-M	73.1	PB 36	4*, 5
M	73.2	-M	73.2	PB 36	1*
M	73.3	-M	73.3	PB 16	5
				PB 36	2*
M	73.4	-M	73.4	PB 19	14
				PB 36	5*
M	73.6	-M	73.6	PB 12	5
				PB 36	3, 6*
M	73.7	-M	73.7	PB 19	12, 13, 14*
M	80.0	-M	80.0	PB 12	4*
				PB 40	1, 4

Pagina 19

Pagina 35

NONAM4LS.INI

M	80.1	-M	80.1	PB 14 PB 40	6* 1 , 4
M	80.3	-M	80.3	PB 19 PB 40	18* 1
M	81.0	-M	81.0	PB 40	1* , 2 , 3
M	81.4	-M	81.4	PB 40 PB 41	2* 3 , 6
M	82.1	-M	82.1	PB 14 PB 41	5* 3
M	82.3	-M	82.3	PB 19 PB 41	15* 3
M	82.5	-M	82.5	PB 16 PB 41	2* 4
M	82.7	-M	82.7	PB 19 PB 41	16* 4
M	83.0	-M	83.0	PB 41	3* , 5
M	83.1	-M	83.1	PB 41	4* , 5
M	83.2	-M	83.2	PB 19 PB 41	18 1*

NONAM4LS.INI

M	83.3	-M 83.3	PB 16	5
			PB 19	18
			PB 41	2*
M	83.4	-M 83.4	PB 19	17
			PB 41	5*

♀Lista incrociata: merker

M	83.6	-M 83.6	PB 41	3 , 6*
M	83.7	-M 83.7	PB 19	15 , 16 , 17*
M	96.3	-M 96.3	PB 19	6*
			PB 48	2
M	96.5	-M 96.5	PB 14	14*
			PB 48	3
M	96.7	-M 96.7	PB 19	7*
			PB 48	3
M	97.0	-M 97.0	PB 48	2* , 4
M	97.1	-M 97.1	PB 48	3* , 5
M	97.3	-M 97.3	PB 48	1* , 3
M	100.0	-ALL. 1	PB 0	7* , 63 , 66

Pagina 20

Pagina 37

NONAM4LS.INI

M	100.1	-ALL.	2	PB 0	8*, 65
				PB 1	15
M	100.2	-ALL.	3	PB 0	9*, 63
				PB 1	18
				PB 21	4
				PB 25	12 , 13
M	100.3	-ALL.	4	PB 0	10*, 62
M	100.4	-ALL.	5	PB 0	12*, 62 , 66
M	100.5	-ALL.	6	PB 0	13*, 62
M	100.6	-ALL.	7	PB 0	14*, 63
M	100.7	-ALL.	8	PB 0	15*
M	101.0	-ALL.	9	PB 0	16*
M	101.1	-ALL.	10	PB 0	17*, 62 , 66
M	101.2	-ALL.	11	PB 0	18*, 62 , 66
M	101.3	-ALL.	12	PB 0	19*, 63
M	101.4	-ALL.	13	PB 0	20*, 63
M	101.5	-ALL.	14	PB 0	21*, 62 , 66

NONAM4LS.INI

M	101.6	-ALL.	15	PB	0	22*, 60 , 66
M	102.0	-ALL.	17	PB	0	23*, 61
M	102.1	-ALL.	18	PB	0	24*
M	102.2	-ALL.	19	PB	0	25*, 63
				PB	1	18

♀Lista incrociata: merker

Pagina 21

M	102.3	-ALL.	20	PB	0	26*, 63
				PB	1	18
				PB	25	16
M	102.4	-ALL.	21	PB	0	27*, 63
				PB	25	16
M	102.5	-ALL.	22	PB	0	28*, 63
M	102.6	-ALL.	23	PB	0	29*, 63
				PB	14	2
				PB	26	3
				PB	27	6
M	102.7	-ALL.	24	PB	0	30*, 63
M	103.0	-ALL.	25	PB	0	31*, 63

Pagina 39

NONAM4LS.INI

M	103.1	-ALL.	26	PB	0	32*, 63
M	103.2	-ALL.	27	PB	0	33*, 63
M	103.3	-ALL.	28	PB	0	34*, 62 , 66
M	103.4	-ALL.	29	PB	0	35*, 62 , 66
M	103.5	-ALL.	30	PB	0	36*, 64
M	103.6	-ALL.	31	PB	0	37*, 64
M	103.7	-ALL.	32	PB	0	38*, 64
M	104.0	-ALL.	33	PB	0	39*, 62
M	104.1	-ALL.	34	PB	0	40*, 62
M	104.2	-ALL.	35	PB	0	41*, 64
M	104.3	-ALL.	36	PB	0	42*
M	104.4	-ALL.	37	PB	0	43*, 62
M	104.5	-ALL.	38	PB	0	44*, 60 , 62
				PB	14	2
				PB	26	3
M	104.6	-ALL.	39	PB	0	45*, 61

NONAM4LS.INI

M	104.7	-ALL.	40	PB	0	46*, 60
M	105.0	-ALL.	41	PB	0	47*, 60
M	105.1	-ALL.	42	PB	0	48*, 60
M	105.2	-ALL.	43	PB	0	49*, 61
M	105.3	-ALL.	44	PB	0	50*, 60

♀Lista incrociata: merker

M	105.4	-ALL.	45	PB	0	51*, 60
M	105.5	-ALL.	46	PB	0	52*, 61
M	105.6	-ALL.	47	PB	0	54*, 61
M	105.7	-ALL.	48	PB	0	55*, 61
M	106.0	-ALL.	49	PB	0	57*, 60
				PB	27	1
M	106.1	-ALL.	50	PB	0	58*, 61
M	106.2	-ALL.	51	PB	0	59*, 61
M	154.0	-		FB207		1
M	201.0	-M 201.0		FB116		1*

Pagina 22

Pagina 41

NONAM4LS.INI

M	201.1	-M	201.1	FB116	1*
M	201.6	-M	201.6	FB116	1*
M	201.7	-M	201.7	FB116	1*
M	220.7	-M	220.7	FB116	1
M	224.7	-M	224.7	FB116	1*
M	226.7	-M	226.7	FB116	1*
M	230.7	-M	230.7	FB116	1
M	234.7	-M	234.7	FB116	1
M	235.0	-M	235.0	FB116	1*
M	237.0	-M	237.0	FB116	1*
MB	0	-		FB 0	2#
MB	201	-MB	201	FB116	1*
MW	14	-MW	14	FB204	2*
MW	22	-MW	22	FB 22	1*
MW	100	-MW	100	FB 0	2*

NONAM4LS.INI

MW 102	-MW 102	FB 0	2*
MW 104	-MW 104	FB 0	2*
MW 106	-MW 106	FB 0	2*
MW 108	-MW 108	FB 0	2*
MW 220	-MW 220	FB116	1*

♀Lista incrociata: merker

Pagina 23

MW 222	-MW 222	FB116	1*
MW 224	-MW 224	FB116	1*
MW 226	-MW 226	FB116	1*
MW 230	-MW 230	FB116	1*
MW 232	-MW 232	FB116	1*
MW 234	-MW 234	FB116	1*
MW 236	-MW 236	FB116	1*

♀Lista incrociata: temporizz.

Pagina 24

T 0	-T 0	PB 1	2
-----	------	------	---

NONAM4LS.INI

				PB 21	1 , 2
				PB 31	2
				FB 0	2
				FB205	1
				FB206	1
				FB207	1
				OB 1	1* , 2
T	1	-T	1	PB 0	1* , 2
				PB 20	3
T	2	-T	2	PB 0	1 , 2*
T	3	-T	3	PB 0	3* , 18 , 35 , 47
T	4	-T	4	PB 0	4* , 17 , 23 , 25 , 26 , 27 , 34 , 39 , 46 , 55
T	5	-T	5	PB 0	5* , 20 , 28 , 33 , 37 , 59
T	7	-T	7	PB 0	67*
T	8	-T	8	PB 0	67
				OB 1	2*
T	9	-T	9	PB 0	11* , 12
T	13	-T	13	PB 25	7* , 8 , 9
				PB 27	6
T	14	-T	14	PB 0	5 , 37

NONAM4LS.INI

				PB 25	7
				PB 26	3*
T	15	-T	15	PB 27	5*
T	16	-T	16	PB 27	3*
T	19	-T	19	PB 1	12*, 15 , 25
T	20	-T	20	PB 12	4 , 5*, 6
T	21	-T	21	PB 2	3
				PB 14	11*, 12
T	22	-T	22	PB 14	7 , 10*, 15
				PB 28	9
T	23	-T	23	PB 14	13*, 14
T	28	-T	28	FB 52	1*
T	29	-T	29	FB 52	1*
T	30	-T	30	FB 50	1*
T	31	-T	31	FB 52	1*

♀Lista incrociata: temporizz.

T	32	-T	32	PB 48	4*
---	----	----	----	-------	----

Pagina 25

Pagina 45

NONAM4LS.INI

T	33	-T	33	PB 48	5*
T	36	-T	36	PB 1	19 , 20*, 23 , 25
T	37	-T	37	PB 1	21 , 22*, 23 , 25
T	38	-T	38	PB 1	19 , 21 , 23 , 24*, 25
T	40	-T	40	PB 0 PB 27	4 , 23 1*
T	41	-T	41	PB 0	56*, 57
T	42	-T	42	PB 19	10 , 19*, 20
T	60	-T	60	PB 0 PB 40	52 2 , 3*
T	61	-T	61	PB 14 PB 28 PB 40	15 9 2 , 4*
T	62	-T	62	FB203	1*
T	63	-T	63	FB203	1*
T	64	-T	64	FB203	1*
T	65	-T	65	OB 1	1*, 2

NONAM4LS.INI

T	66	-T	66	FB 0	2
				FB205	1
				FB206	1
				FB207	1
				OB 1	2*
T	90	-T	90	PB 0	4 , 39
				PB 26	1* , 3
T	91	-T	91	PB 26	2*
T	101	-T	101	PB 25	2*
T	102	-T	102	PB 25	5* , 6
T	103	-T	103	PB 25	6*
T	104	-T	104	PB 21	3
				PB 25	9 , 14* , 15
T	105	-T	105	PB 25	8 , 15*
T	106	-T	106	PB 25	12* , 13
T	108	-T	108	PB 25	12 , 13*

♀Lista incrociata: contatori

Pagina 26

Z	1	-Z	1	PB 2	7*
---	---	----	---	------	----

Pagina 47

‡Lista incrociata: PB 14 blocchi 4

Pagina 27

PB	0	-PB	0	OB	1	2
PB	1	-PB	1	OB	1	3
PB	2	-PB	2	OB	1	3
PB	12	-PB	12	PB	2	2
PB	14	-PB	14	PB	2	5
PB	16	-PB	16	PB	2	9
PB	18	-PB	18	PB	2	11
PB	19	-PB	19	PB	2	12
PB	20	-PB	20	OB	1	3
PB	21	-PB	21	OB	1	3
PB	25	-PB	25	OB	1	3
PB	26	-PB	26	OB	1	3
PB	27	-PB	27	OB	1	3

NONAM4LS.INI

PB	28	-PB	28	OB	1	3
PB	30	-PB	30	OB	1	3
PB	31	-PB	31	OB	1	3
PB	35	-PB	35	OB	1	3
PB	36	-PB	36	OB	1	3
PB	40	-PB	40	OB	1	3
PB	41	-PB	41	OB	1	3
PB	48	-PB	48	OB	1	3
FB	0	-FB	0	PB	0	68
FB	20	-FB	20	OB	1	2
FB	22	-FB	22	OB	22	1
FB	50	-FB	50	FB	20	1
				FB	52	1
FB	51	-FB	51	FB	50	1
FB	52	-FB	52	OB	1	3
FB	53	-FB	53	FB	50	1

		FB 51	1
--	--	-------	---

♀Lista incrociata: blocchi

Pagina 28

FB 54	-FB 54	OB 13	1
-------	--------	-------	---

FB 116	-	FB 51	1
		FB 53	1

FB 203	-FB 203	FB 0	2
		FB204	2
		FB205	1
		FB206	1
		FB207	1

FB 204	-FB 204	OB 1	2
--------	---------	------	---

FB 205	-FB 205	OB 1	3
--------	---------	------	---

FB 206	-FB 206	OB 1	3
--------	---------	------	---

FB 240	-	FB 50	1
--------	---	-------	---

FB 241	-	FB 51	1
		FB 54	1

FB 242	-	FB 51	1
		FB 53	1

FB 243	-	FB 51	1
--------	---	-------	---

NONAM4LS.INI

DB 10 -	FB 20	1	
	FB 22	1*	
	FB 50	1	
	FB 51	1	
	FB 52	1	
	FB 53	1	
	FB 54	1	
	FB204	1	
	OB 1	2 ,	3
	OB 22	1	

DB 11 -	FB 22	1	
---------	-------	---	--

♀Lista incrociata: periferie

Pagina 29

PW 16 -	FB 52	1*	
	FB 54	1*	

♀Lista incrociata: dati

Pagina 30

D 47.0 -	FB 50	1	
	FB 51	1	
D 47.1 -	FB 50	1	
D 47.2 -	FB 51	1	
D 47.3 -	FB 51	1	

NONAM4LS.INI

DL	120	-		FB 51	1?
				FB 54	1?
DR	52	-		FB 50	1*
DR	158	-		FB 0	2*
DW	0	-DW	0	FB 22	1#
				FB 50	1#
				FB204	2#
DW	1	-DW	1	FB 50	1?
				FB 51	1?
DW	2	-DW	2	FB 50	1?
				FB 51	1
DW	3	-DW	3	FB 50	1
				FB 51	1
DW	4	-DW	4	FB 50	1*
DW	5	-DW	5	FB 50	1*
DW	6	-DW	6	FB 50	1*
				FB 51	1?
DW	7	-DW	7	FB 50	1*
DW	8	-DW	8	FB 50	1*

NONAM4LS.INI

DW	10	-DW	10	FB 50	1*
				FB 51	1?
DW	11	-DW	11	FB 50	1*
				FB 53	1?
DW	12	-DW	12	FB 50	1*
DW	13	-DW	13	FB 51	1?
				FB 53	1*
DW	14	-DW	14	FB 50	1*
				FB 51	1*
				FB 53	1?
DW	15	-DW	15	FB 51	1
DW	16	-DW	16	FB 51	1

♀Lista incrociata: dati

Pagina 31

DW	17	-DW	17	FB 51	1*
				FB 53	1
DW	18	-DW	18	FB 51	1*
DW	19	-DW	19	FB 51	1*
DW	20	-DW	20	FB 51	1*

Pagina 53

NONAM4LS.INI

DW	21	-DW	21	FB 51	1*
DW	22	-DW	22	FB 51	1*
DW	23	-DW	23	FB 51 FB 52	1* 1
DW	28	-DW	28	FB 51 FB 52	1 1
DW	29	-DW	29	FB 51 FB 52	1? 1
DW	30	-DW	30	FB 52 FB 54	1* 1
DW	31	-DW	31	FB 52 FB 54	1* 1*
DW	32	-DW	32	FB 50 FB 53	1 1*
DW	33	-DW	33	FB 50 FB 52	1* 1
DW	34	-DW	34	FB 50 FB 52	1* 1
DW	35	-DW	35	FB 50	1*

NONAM4LS.INI

				FB 52	1
DW	36	-DW	36	FB 50	1*
				FB 52	1
DW	37	-DW	37	FB 51	1?
DW	38	-DW	38	FB 51	1?
DW	40	-DW	40	FB 50	1
DW	46	-DW	46	FB 51	1
DW	48	-DW	48	FB 50	1
DW	50	-DW	50	FB 50	1*
DW	51	-DW	51	FB 50	1*
DW	52	-DW	52	FB 50	1

♀Lista incrociata: dati

Pagina 32

DW	53	-DW	53	FB 50	1*
DW	54	-DW	54	FB 50	1*
				FB204	2*
DW	55	-DW	55	FB 50	1*

Pagina 55

NONAM4LS.INI

DW 56	-DW 56	FB 50	1*
DW 57	-DW 57	FB 50	1*
DW 100	-DW 100	FB 51	1
DW 121	-DW 121	FB 54	1*
DW 123	-DW 123	FB 50	1*
DW 124	-DW 124	FB 50	1*
DW 125	-DW 125	FB 51	1?
DW 126	-DW 126	FB 50	1*
DW 127	-DW 127	FB 51	1?
DW 128	-DW 128	FB 51	1
DW 129	-DW 129	FB 51	1*
DW 131	-DW 131	FB 50	1*
DW 141	-DW 141	FB 51	1?
DW 144	-DW 144	FB 51	1?
DW 151	-DW 151	FB 20	1*
		FB204	1*, 2

NONAM4LS.INI

DW 152	-DW 152	FB 20	1*	
		FB204	1*,	2
		OB 22	1*	
DW 154	-DW 154	FB204	2*	
DW 156	-DW 156	FB 0	2*	
DW 157	-DW 157	FB 0	2*	
DW 160	-DW 160	FB 0	2*	
		FB203	1	
		FB204	2*	
		FB205	1*	
		FB206	1*	
		FB207	1*	
DW 165	-DW 165	FB204	1 ,	2
DW 166	-DW 166	FB204	1 ,	2

♀Lista incrociata: dati

DW 167	-DW 167	FB203	1	
DW 168	-DW 168	FB203	1	
DW 180	-DW 180	FB 51	1*	
		FB 53	1?	

NONAM4LS.INI

		FB116	1
DW 181	-DW 181	FB 51	1*
		FB 53	1?
		FB116	1
DW 182	-DW 182	FB 51	1*
		FB 53	1*
		FB116	1
DW 183	-DW 183	FB 51	1*
		FB 53	1*
		FB116	1
DW 184	-DW 184	FB 51	1
		FB 53	1
		FB116	1*
DW 185	-DW 185	FB 51	1
		FB116	1*
DW 186	-DW 186	FB 51	1
		FB116	1*
DW 187	-DW 187	FB116	1*
DW 190	-DW 190	FB 51	1
DW 191	-DW 191	FB 51	1*

NONAM4LS.INI

DW 192	-DW 192	FB 51	1
DW 193	-DW 193	FB 51	1
DW 194	-DW 194	FB 51	1
DW 195	-DW 195	FB 51	1
DW 196	-DW 196	FB 51	1
DW 197	-DW 197	FB 51	1*
DW 200	-	FB 51	1?
DW 201	-	FB 51	1
DW 202	-	FB 51	1*

♀←←™