



2010-02

1

1

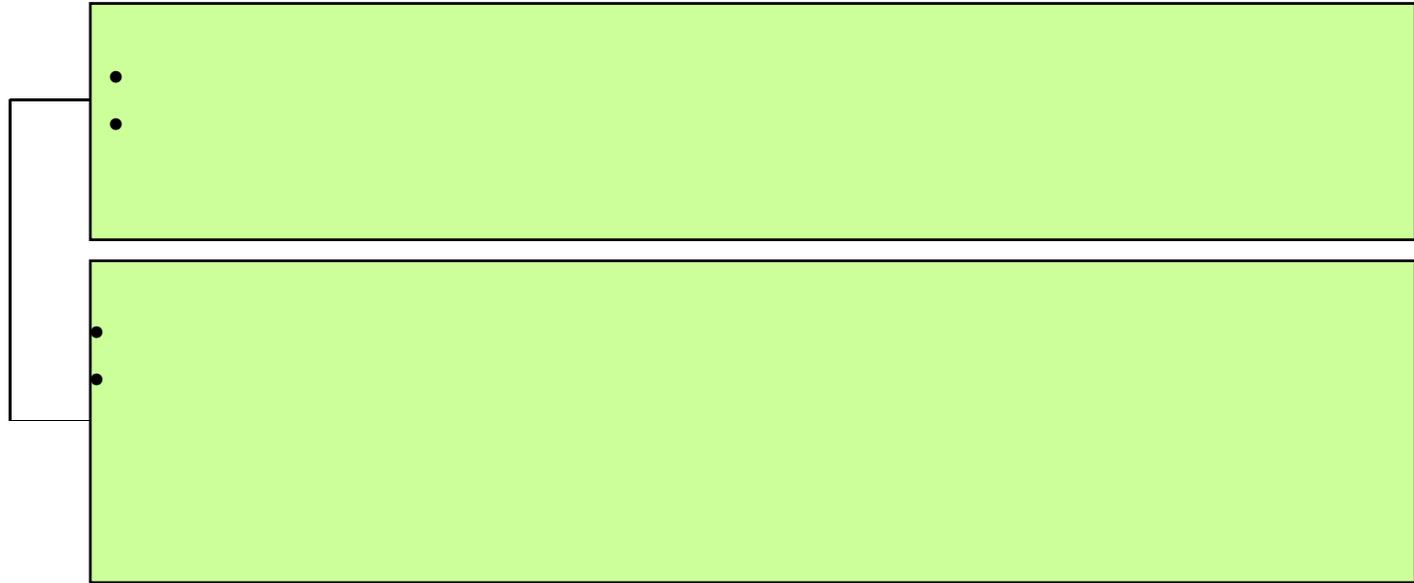
								/		/			
	× ×							1/4		6			
	× ×							1/2		6			
	× ×							1/4	FPGA	5			
	× ×							0/0		6			

Speech bubbles above the table:

- Top-left: Empty speech bubble.
- Top-middle: Empty speech bubble.
- Top-right: Speech bubble containing three double quotes: " " "
- Far-right: Empty speech bubble.

Large speech bubble on the right side of the table containing:

× × 1
4
6

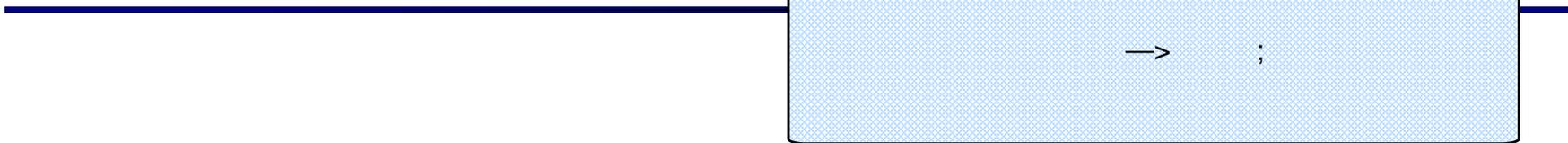


2-1

2-2



3



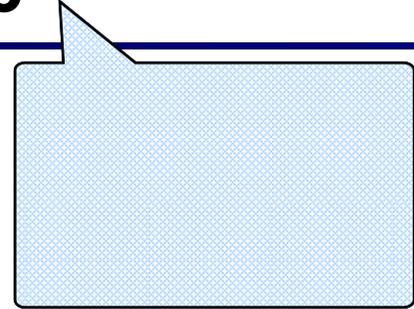
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2-3

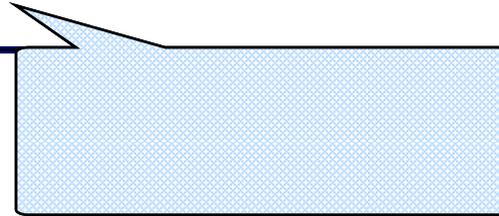


6



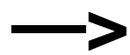
				/					
1		× ×		500000	1	500	12.0	12.0	3 4000 × 3 = 12 4000
							12.0	12.0	

2-4



1			
2			
1			
2			
3			
4	80	80	$\begin{matrix} \times \times \\ \times \times \\ / \times 2 = 80 \end{matrix}$ $\begin{matrix} 4800 \\ 40 \end{matrix} / \begin{matrix} \times \times \\ 40 \end{matrix}$
3			
4			
5			
6			

3-1



4



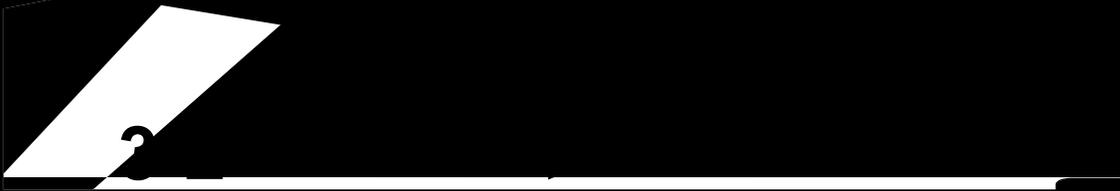
3-1



4

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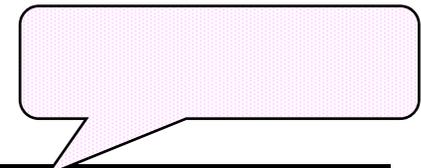
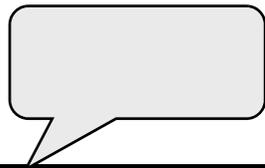
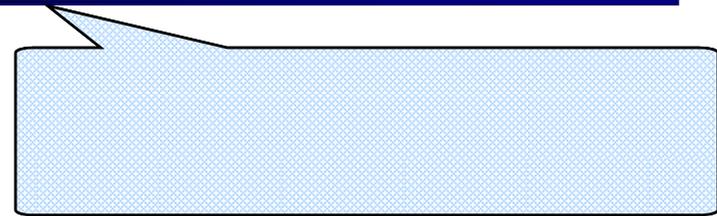
			/						
1	M9-CSP64	230	300.0	69.0	69.0	RFID			50
						80	180		1 1
						- 4	160 RFID		



3-3



5

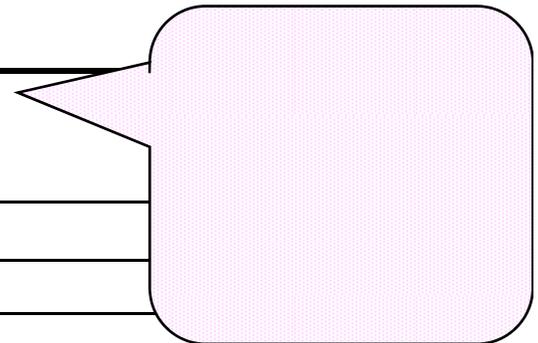


1			5	x x	150.0	150.0	5 30 30 × 5 = 150
2			3		45.0	0.0	3 x x x x x x 15 15 × 3 = 45
					195.0	150.0	

3-4

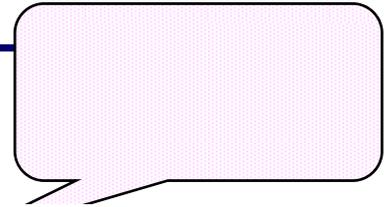


3				
1				
2				
3				
4 / /	24.8	24.8	1	6-10 2500 × 8 = 20 2 1000 + 800 = 1.8 3
			800 /	2500 / 2 1000 / 3 × ×
.....				8

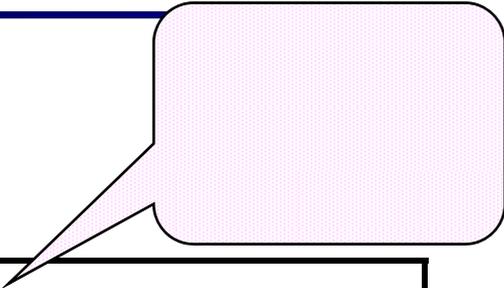


		900 /		2500 /
	/	500 /		
	PCT	30000		
			800	
				2000 /

3-5



3-6



3			
1			
2			
3			
4 / /			
5			
6	5.67	5.67	$1 \quad 2000 / \quad 150 / \quad 50 / \quad 1 \quad 5 \quad 30$ $/ \quad , \quad 1200 / \quad 2000+ \quad 150+50+30$ $\times 5+1200=4350$ $2 \quad \times \times \quad 2 \quad 2 \quad 200$ $/ \quad 150 / \quad 50 / \quad 30 / \quad .$ $(200+(150+50+30) \times 2) \times 2=1320$ $4350+1320=5670$



1							
2							
3							
4	250	250	1	30		5000	150
			2	40		2500 /	100
5	110	110	1				
				10			
			2		50		
			3			50	
6							

6-1



1				
2				
3				
4				
5				
6				
1	68.7	68.7	1	10
				$ \begin{aligned} & \quad \quad \quad 800 \ / \ / \quad \quad \quad 7 \times 800 \ / \ / \quad \times \times \quad +10000 \\ +4400 & \quad \quad =20000 \quad 20 \ / \ \times 2 \ =40 \\ 2 \quad 7-8 & \quad \quad \times \times \quad \times \times \quad \times \times \\ & \quad \quad \quad 10000 \quad \quad \quad 400 \ / \quad \quad \quad 150 \ / \\ 500 & \quad \quad [10000+ \ 400+150 \ \times 7+500] \times 2 \ =28700 \\ & \quad \quad 28.7+40=68.7 \end{aligned} $

6-2



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