SFIC A2 PINNING CHART

Α	1	2	3	4	5	6	7		
1. Write MASTER KEY bitting.									
2. Write CHANGE KEY bitting.									
3. Select bottom pin.									
4. Select master pin.									
5. RECORD BOTTOM AND MASTER pins AT D ₁ & D ₂									

В

_							
1. Write CONTROL KEY bitting.							
2. ADD (+)10 to CONTROL KEY bitting.	10	10	10	10	10	10	\10
3. This is your CONTROL NUMBER.						. (7
4. ADD A ₃ & A ₄ Write here.					- 1	17	P
5. SUBTRACT B3 FROM B4. These are the CONTROL PINS.				10			
6.RECORD CONTROL PINS AT D3			11				

C

1. TOTAL ALLOWABLE PINS	23	23	23	23	23	23	23
2. Write CONTROL NUMBER FROM B ₃							
3. SUBTRACT C2 FROM C1. These are DRIVER PINS.							
4. RECORD DRIVER PINS AT D4.							

D

	PINNI	NG CH	IART		
1. BOTTOM PINS					
2. MASTER PINS					
3. CONTROL PINS					
4. DRIVER (Top) PINS					
5. Sum of D1, D2, D3 & D4 should equal 23. Verify					

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SFIC A2 PINNING CHART

Α	1	2	3	4	5	6	7
1. Write MASTER KEY bitting.							
2. Write CHANGE KEY bitting.							
3. Select bottom pin.							
4. Select master pin.							
5. RECORD BOTTOM AND MAST	ER pins	AT D ₁ & I) ₂	•	•	•	•

В

1. Write CONTROL KEY bitting.							
2. ADD (+)10 to CONTROL KEY bitting.	10	10	10	10	10	10	10
3. This is your CONTROL NUMBER.							5
4. ADD A ₃ & A ₄ Write here.						13	2
5. SUBTRACT B3 FROM B4. These are the CONTROL PINS.				10			
6.RECORD CONTROL PINS AT D3			11!				

C

1. TOTAL ALLOWABLE PINS	23	23	23	23	23	23	23
2. Write CONTROL NUMBER FROM B ₃							
3. SUBTRACT C2 FROM C1. These are DRIVER PINS.							
4. RECORD DRIVER PINS AT D ₄ .							

D

PINNING CHART									
1. BOTTOM PINS									
2. MASTER PINS									
3. CONTROL PINS									
4. DRIVER (Top) PINS									
5. Sum of D1, D2, D3 & D4 should equal 23. Verify	'								

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