

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.							
4. ADD A ₃ & A ₄ Write here.					- 1	13	P
5. SUBTRACT B ₄ FROM B ₃ . These are the CONTROL PINS.							
6.RECORD CONTROL PINS AT D3							

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

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



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	4. Select master pin. 5. RECORD BOTTOM AND MASTER pins AT D1 & D2									

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.						. (3
4. ADD A ₃ & A ₄ Write here.						17	P
5. SUBTRACT B3 FROM B4. These are the CONTROL PINS.				5			
6.RECORD CONTROL PINS AT D3							

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

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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