### Cmod IC1
- **Part:** AD8226
- **Pinouts:**
  - Pin 1: -IN
  - Pin 2: RG
  - Pin 3: RG
  - Pin 4: +IN
  - Pin 5: -VS
  - Pin 6: REF
  - Pin 7: Vout
  - Pin 8: +VS

### Cmod IC2
- **Part:** SSM2220
- **Pinouts:**
  - Pin 1: C1
  - Pin 2: B1
  - Pin 3: E1
  - Pin 4: NC
  - Pin 5: NC
  - Pin 6: E2
  - Pin 7: B2
  - Pin 8: C2

### Cmod IC3
- **Part:** SSM2212
- **Pinouts:**
  - Pin 1: C1
  - Pin 2: B1
  - Pin 3: E1
  - Pin 4: NC
  - Pin 5: NC
  - Pin 6: E2
  - Pin 7: B2
  - Pin 8: C2

### Cmod IC4
- **Part:** ADTL082
- **Pinouts:**
  - Pin 1: OUT A
  - Pin 2: -IN A
  - Pin 3: +IN A
  - Pin 4: -V
  - Pin 5: +IN B
  - Pin 6: -IN B
  - Pin 7: OUT B
  - Pin 8: +V

### Cmod IC5
- **Part:** AD8541
- **Pinouts:**
  - Pin 1: NC
  - Pin 2: -IN A
  - Pin 3: +IN A
  - Pin 4: V-
  - Pin 5: NC
  - Pin 6: OUT A
  - Pin 7: V+
  - Pin 8: NC

### Cmod IC6
- **Part:** AD8210
- **Pinouts:**
  - Pin 1: -IN
  - Pin 2: GND
  - Pin 3: VREF2
  - Pin 4: NC
  - Pin 5: OUT
  - Pin 6: V+
  - Pin 7: VREF1
  - Pin 8: +IN

### Cmod IC7
- **Part:** AD22151
- **Pinouts:**
  - Pin 1: TC1
  - Pin 2: TC2
  - Pin 3: TC3
  - Pin 4: GND
  - Pin 5: OUTPUT
  - Pin 6: GAIN
  - Pin 7: REF
  - Pin 8: VCC

### Cmod IC8
- **Part:** ADP3300
- **Pinouts:**
  - Pin 1: GND
  - Pin 2: NR
  - Pin 3: SD
  - Pin 4: OUT
  - Pin 5: I N
  - Pin 6: ERR

### Cmod IC9
- **Part:** ADXL327
  - **Note:** 3.3V only
  - **Pinouts:**
    - Pin 1: NC
    - Pin 2: ST
    - Pin 3: COM
    - Pin 4: NC
    - Pin 5: COM
    - Pin 6: COM
    - Pin 7: COM
    - Pin 8: ZOUT
    - Pin 9: NC
    - Pin 10: YOUT
    - Pin 11: NC
    - Pin 12: XOUT
    - Pin 13: NC
    - Pin 14: VS
    - Pin 15: VS
    - Pin 16: NC

### Cmod IC10
- **Part:** ADMP504
  - **Note:** 3.3V only
  - **Pinouts:**
    - Pin 1: OUTPUT
    - Pin 2: GND
    - Pin 3: VDD
    - Pin 4: NC

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