

| QFP48 | QFP32 | SSOP20 | |
|-------|-------|--------|---|
| 26 | - | - | PE7/ADC11 PE7: I/O Pin E7 ADC11: ADC Input Channel 11 |
| 27 | - | - | AVCC: Internal Analog Circuit Positive Power Supply |
| 28 | 18 | 15 | PE0/SWC/APN4 PE0: I/O Pin E0 SWC: SWD Debug Interface Clock APN4: Differential Amplifier Inverting Input Channel 4 |
| 29 | 19 | | PE1/ADC6/ACXP PE1: I/O Pin E1 ADC6: ADC Input Channel 6 ACXP: Analog Comparator 0/1 Noninverting Input |
| 30 | 20 | 16 | PE6/ADC10/AVREF PE6: I/O Pin E6 ADC10: ADC Input Channel 10 AVREF: ADC External Reference Voltage Input |
| 31 | - | - | CVREF: ADC Reference Voltage External Filter Capacitor (0.1uF) |
| 32 | - | - | AGND: Internal Analog Circuit Power Supply Ground |
| 33 | 21 | 16 | PE2/SWD PE2: I/O Pin E2 SWD: SWD Debug Interface Data |
| 34 | 22 | | PE3/ADC7/AC1N PE3: I/O Pin E3 ADC7: ADC Input Channel 7 AC1N: Analog Comparator 1 Inverting Input |
| 35 | 23 | 17 | PC0/ADC0/APP0 PC0: I/O Pin C0 ADC0: ADC Input Channel 0 APP0: Differential Amplifier Channel 0 Positive Input |
| 36 | 24 | 18 | PC1/ADC1/APP1 PC1: I/O Pin C1 ADC1: ADC Input Channel 1 APP1: Differential Amplifier Channel 1 Positive Input |
| 37 | 25 | - | PC2/ADC2/APN0 PC2: I/O Pin C2 ADC2: ADC Input Channel 2 APN0: Differential Amplifier Channel 0 Inverting Input |
| 38 | 26 | - | PC3/ADC3/APN1 PC3: I/O Pin C3 ADC3: ADC Input Channel 3 APN1: Differential Amplifier Channel 1 Inverting Input |
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