

| Single OPAMP | OP0 | OP1 | OP2 |
|----------------------------|-----|-----|-----|
| Directly Connected to Pins | X | X | X |
| Non-Inverting PGA | X | X | X |
| Inverting PGA | X | X | X |
| Voltage Follower | X | X | X |
| Integrator | X | X | X |
| Custom | X | X | X |

| Dual OPAMP | OP0-OP1 | OP1-OP2 | OP2-OP0 |
|--|---------|---------|---------|
| Differential Amplifier using Two Op Amps | X | X | X |
| Cascaded (Two) Non-Inverting PGA | X | X | |
| Cascaded (Two) Inverting PGA | X | X | X |

| Triple OPAMP | OP0-OP1-OP2 | OP1-OP2-OP0 | OP2-OP0-OP1 |
|----------------------------|-------------|-------------|-------------|
| Instrumentation Amplifier | X | | |
| Cascaded Non-Inverting PGA | X | | |
| Cascaded Inverting PGA | X | X | X |

'X' represents supported instances