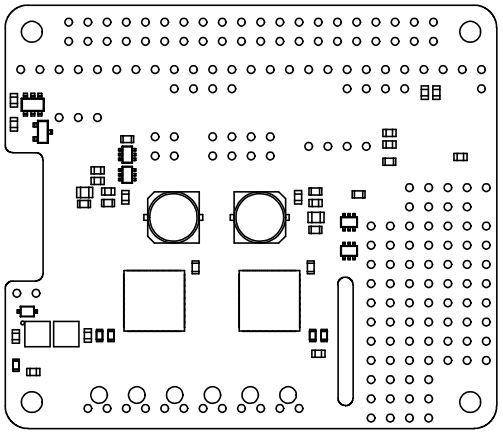
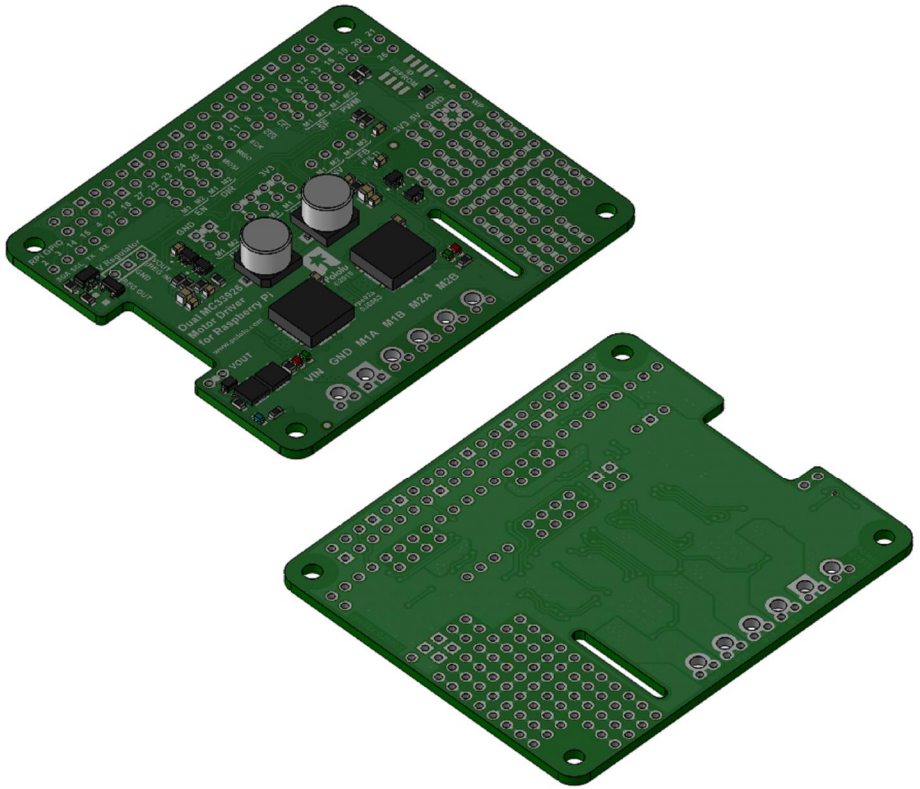


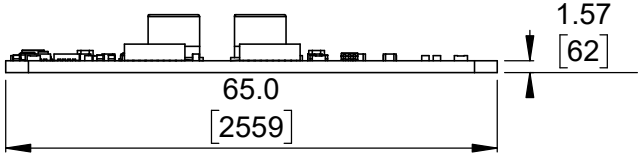
1 Top view (actual size)

Scale 1:1



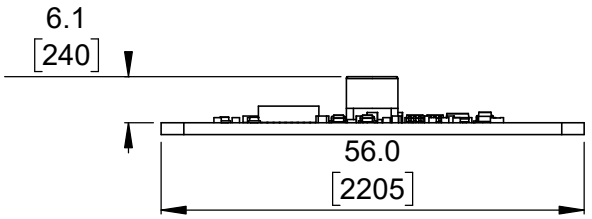
2 Isometric view

Scale 1:1



3 Long profile

Scale 1:1



4 Short profile

Scale 1:1

1. To get the specified scale, select 100% in print settings.
2. Drill location tolerance: ±0.1 [±5].
3. Board edge tolerance: ±0.3 [±10].

https://www.pololu.com/product/2755

Name:	Item number:
Pololu Dual MC33926 Motor Driver for Raspberry Pi (Partial Kit)	2755
Drawing date: 16 July 2018	Dev code: rpe02a
Units: mm [mil]	Material: mixed

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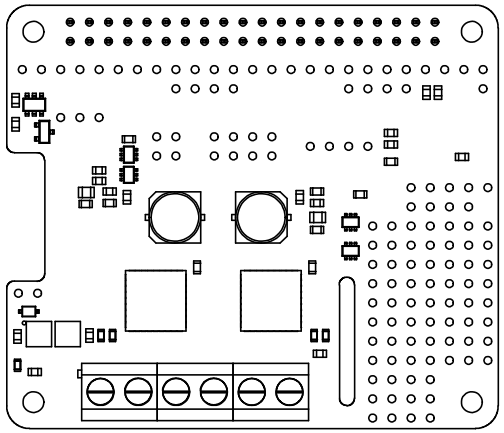
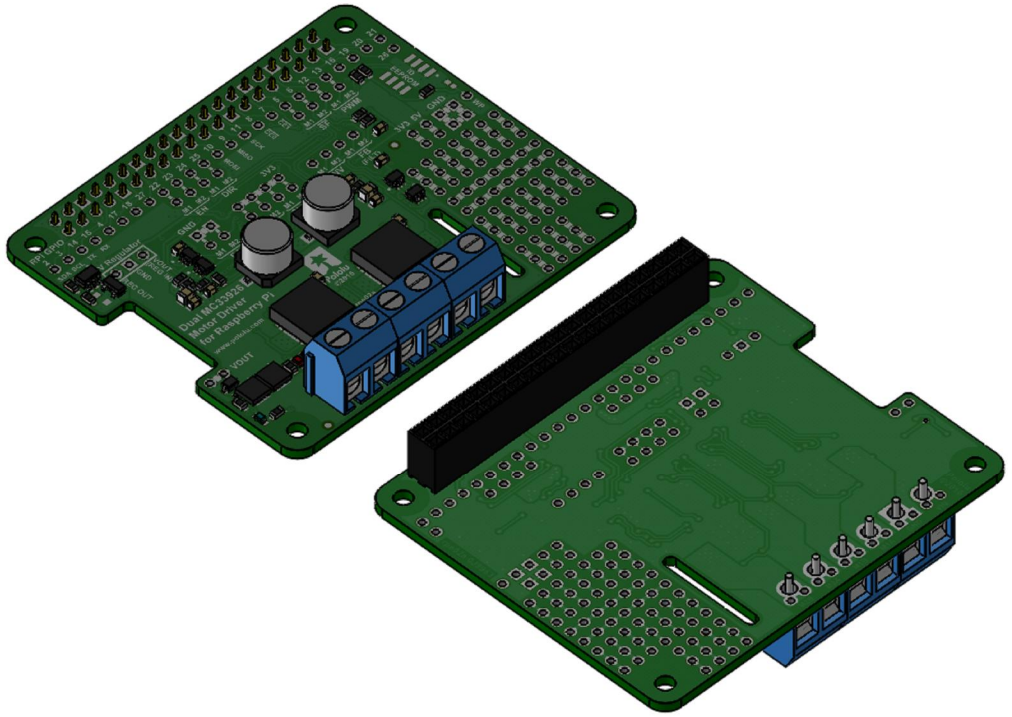
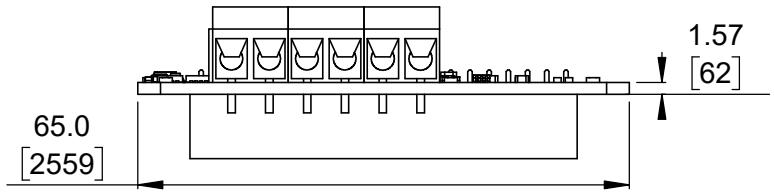




1 Top view (actual size)
(with included through-hole components)
Scale 1:1

2 Isometric view
(with included through-hole components)
Scale 1:1



3 Long profile
(with included through hole components)
Scale 1:1

4 Short profile
(with included through-hole components)
Scale 1:1

1. To get the specified scale, select 100% in print settings.
2. Drill location tolerance: ±0.1 [±5].
3. Board edge tolerance: ±0.3 [±10].

https://www.pololu.com/product/2756

Name:	Item number:
Pololu Dual MC33926 Motor Driver for Raspberry Pi (Assembled)	2756
Drawing date: 16 July 2018	Dev code: rpe02a
Units: mm [mil]	Material: mixed

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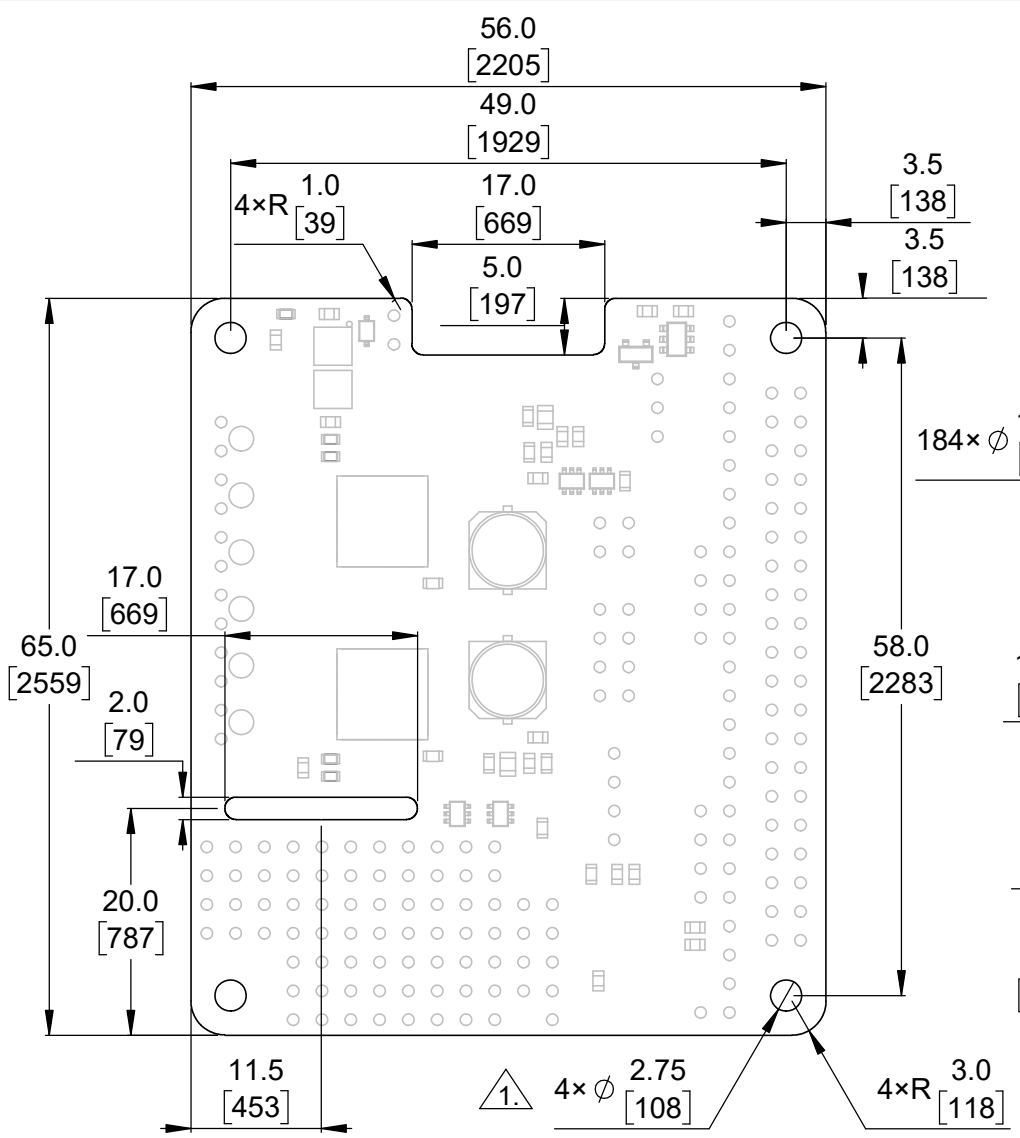
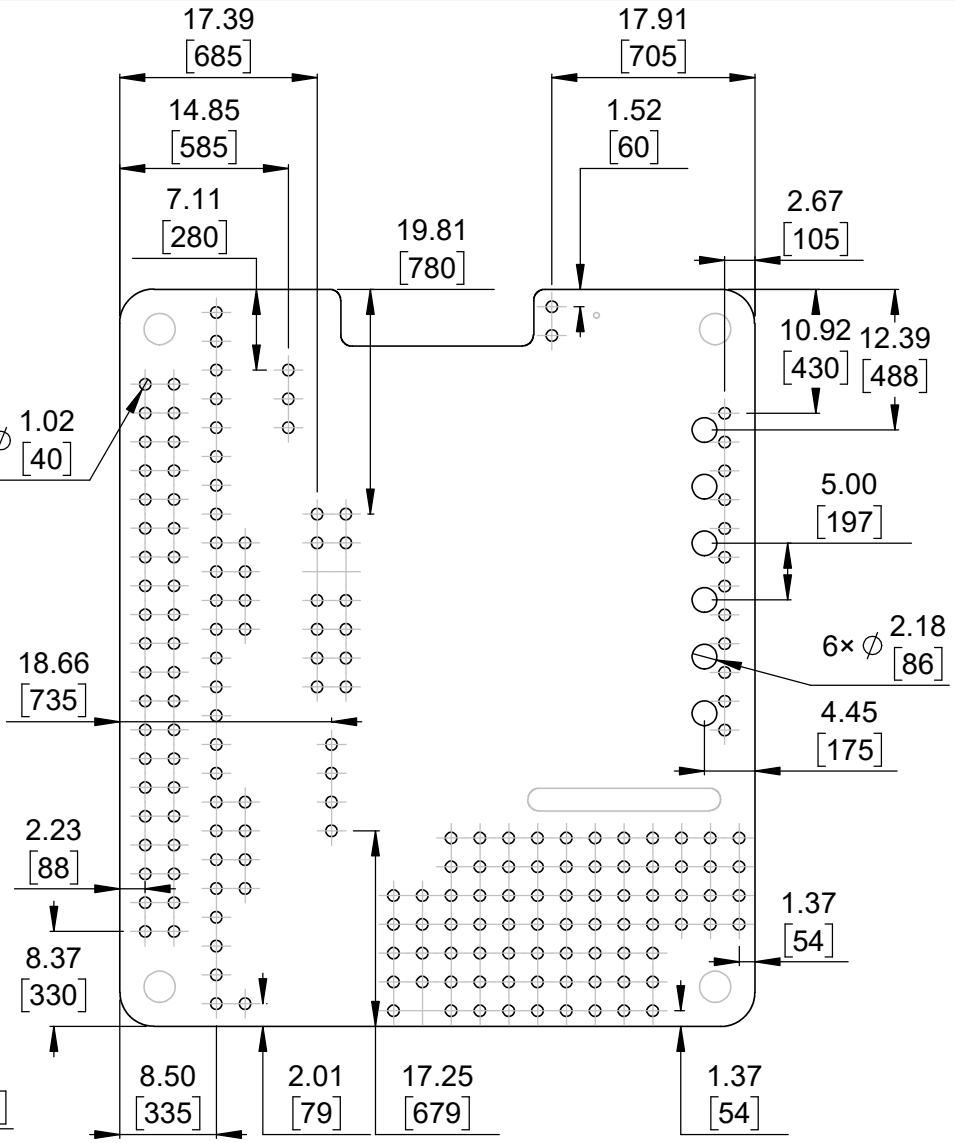


1 Board dimensions (top view)
Scale 3:2



2 Connector callouts (bottom view)
Scale 3:2

1. Intended for M2.5 screws.
2. Grid lines indicate 2.54mm [100 mil] spacing.
3. To get the specified scale, select 100% in print settings.
4. Drill location tolerance: ±0.1 [±5].
5. Board edge tolerance: ±0.3 [±10].

https://www.pololu.com/product/2755

Name:	Item number:
Pololu Dual MC33926 Motor Driver for Raspberry Pi	2755, 2756
Drawing date: 16 July 2018	Dev code: rpe02a
Units: mm [mil]	Material: mixed

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