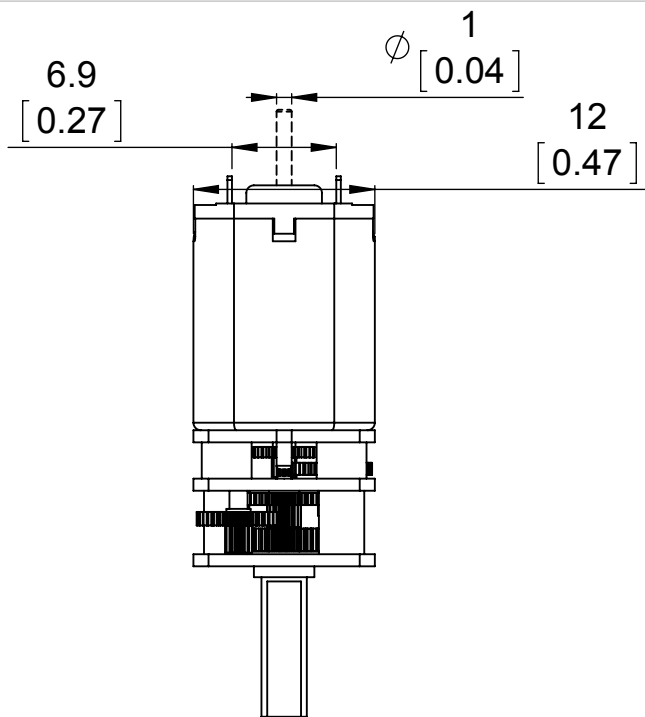
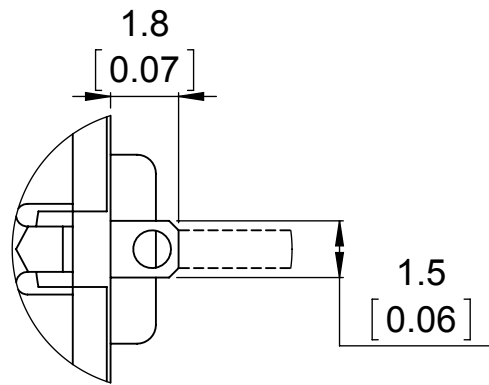
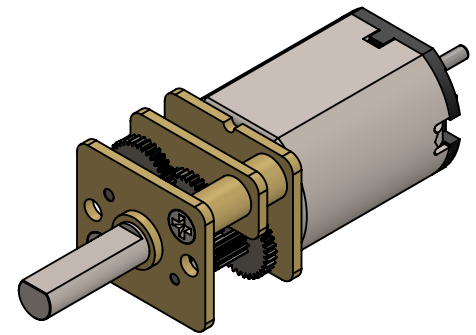
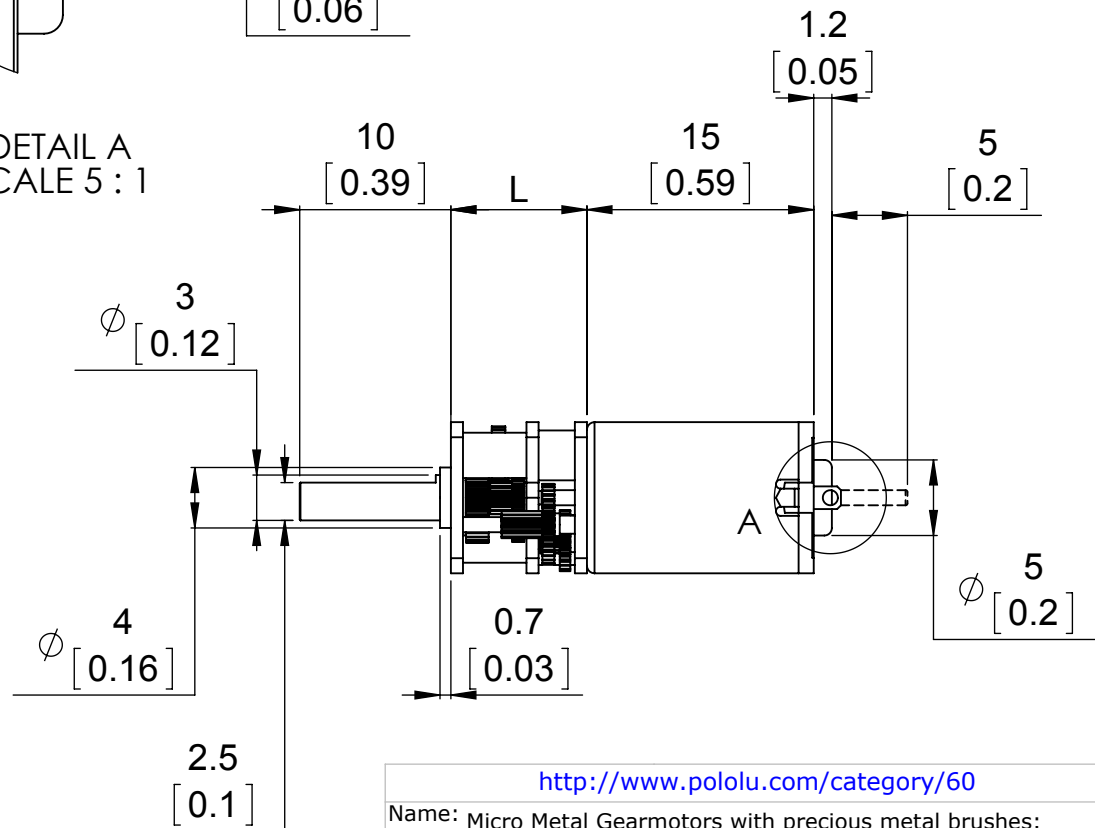
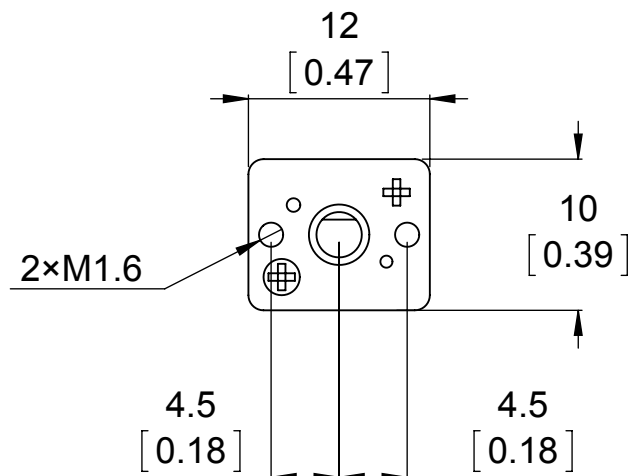




Gear ratio	L
1000:1	12.5 mm [0.49 in]
All others	9 mm [0.35 in]



DETAIL A
SCALE 5 : 1



1. To get the specified scale, select 100% in print settings.
2. These dimensions apply to all micro metal gearmotors that are not labeled "HPCB" (i.e. all ones with precious metal brushes).

Scale: 2:1

<http://www.pololu.com/category/60>

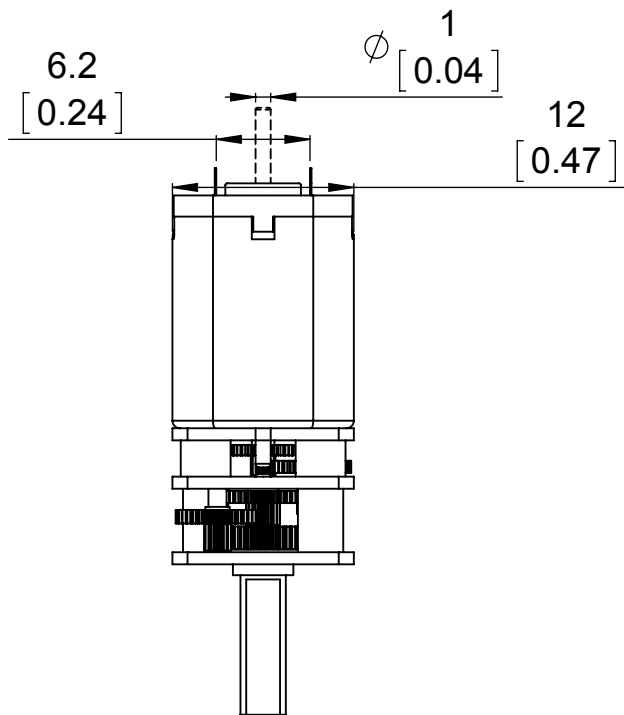
Name: Micro Metal Gearmotors with precious metal brushes:
low-power, medium-power (MP), and high-power (HP)

Drawing date:
6 August 2015

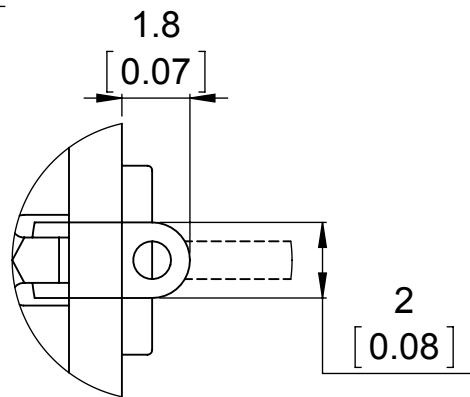
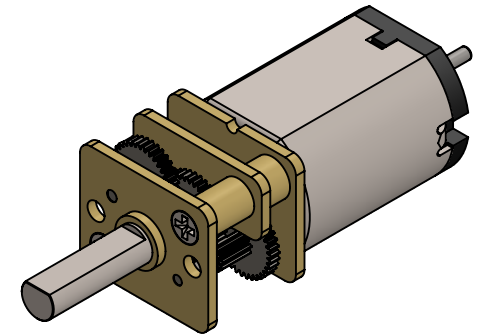
Units: mm
[in]

Material:
mixed

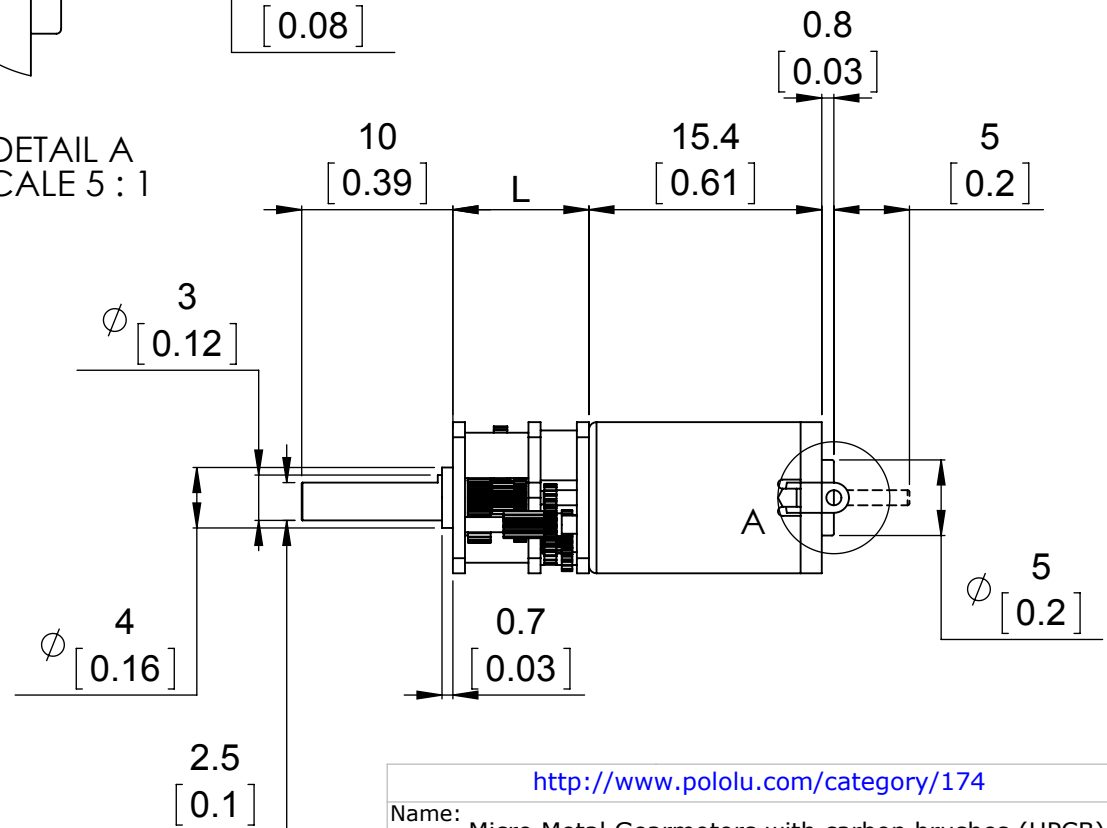
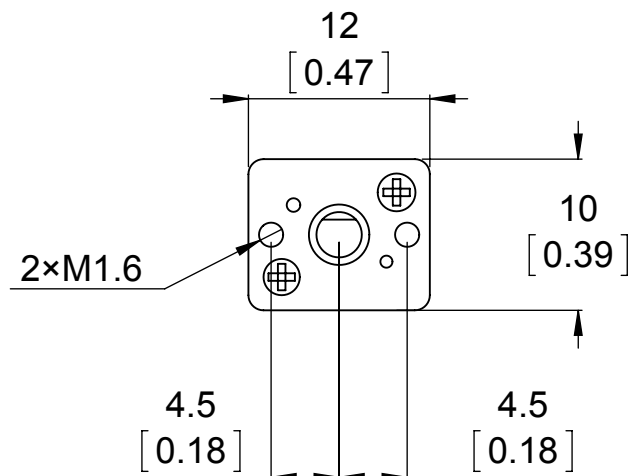
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Gear ratio	L
1000:1	12.5 mm [0.49 in]
All others	9 mm [0.35 in]



DETAIL A
SCALE 5 : 1



1. To get the specified scale, select 100% in print settings.
2. These dimensions apply to all micro metal gearmotors that are labeled "HPCB" (i.e. all ones with carbon brushes).

Scale: 2:1

<http://www.pololu.com/category/174>

Name: Micro Metal Gearmotors with carbon brushes (HPCB)

Drawing date:
6 August 2015

Units: mm
[in]

Material:
mixed

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