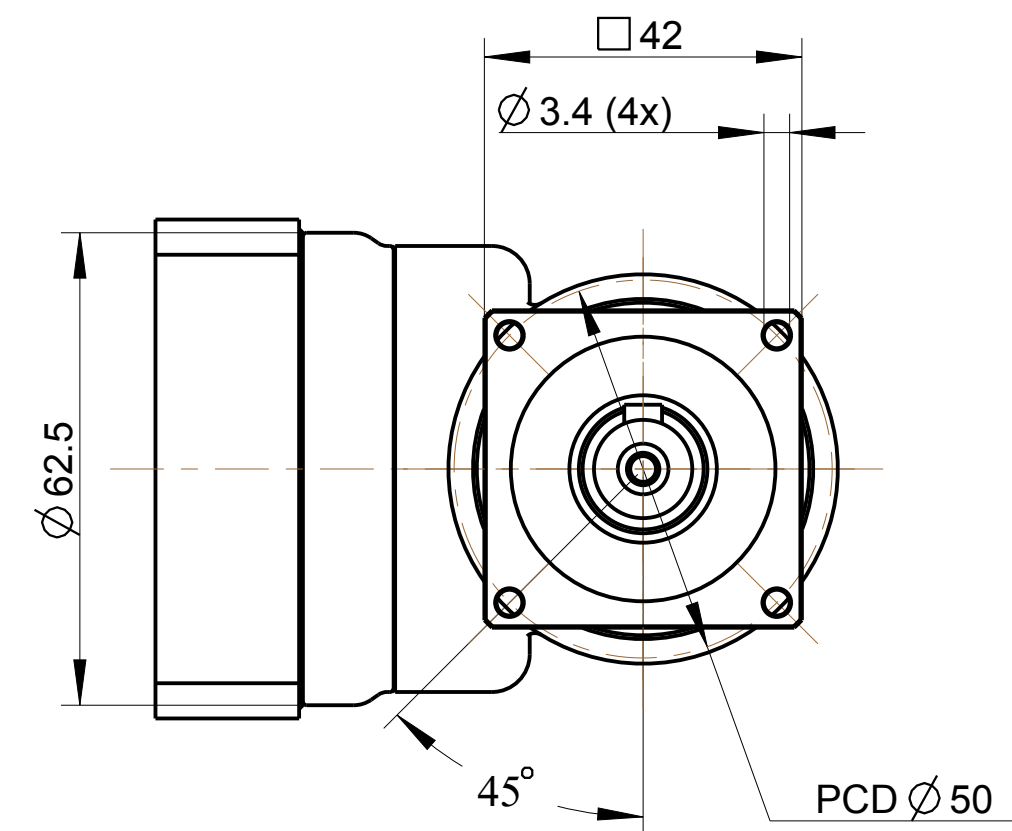
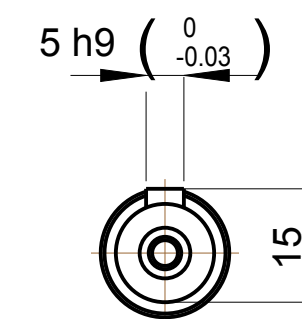
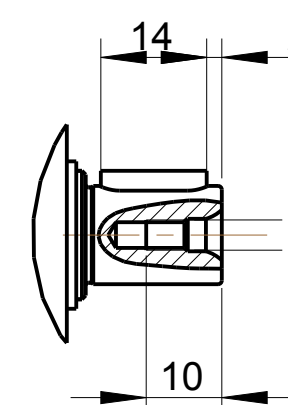


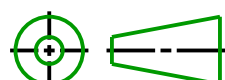
Technical drawing of a mechanical part, likely a valve or actuator, showing a side view with dimensions.

Key dimensions and features:

- Overall length: 130.25
- Main body diameter: $\varnothing 50$
- Maximum diameter of the main body: $\varnothing 14 \text{ max.}$
- Flange diameter: $\varnothing 35 \text{ g6}$ (tolerance: -0.009 to -0.025)
- Shaft diameter: $\varnothing 13 \text{ h6}$ (tolerance: 0 to -0.011)
- Flange thickness: 4
- Shaft length: 26
- Distance from main body to flange: 48
- Distance from main body to shaft: 73
- Distance from main body to flange: 45 max.
- Distance from main body to shaft: 6.5
- Distance from main body to shaft: 5.5
- Distance from main body to shaft: 2.5
- Distance from main body to shaft: 31.25
- Distance from main body to shaft: 45
- Distance from main body to shaft: 19.5
- Distance from main body to shaft: 12.5

SEE DETAIL A



PART NO. PA2R-042_1ST_14-P0411304905 AD-PE2-S14-M66-4905		 APEX DYNAMICS, INC.			
APPROVALS	DATE	TITLE PA2R-042_1 Stage_S14 AND MOTOR FLANGE MOUNTING			
DRAWN		DWG NO. PA2R-042_1ST_14-P0411304905			
CHECKED					
APPROVED			SIZE A2	SCALE 1:1	REV