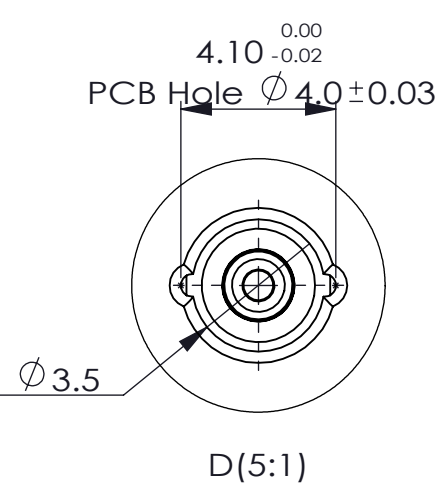
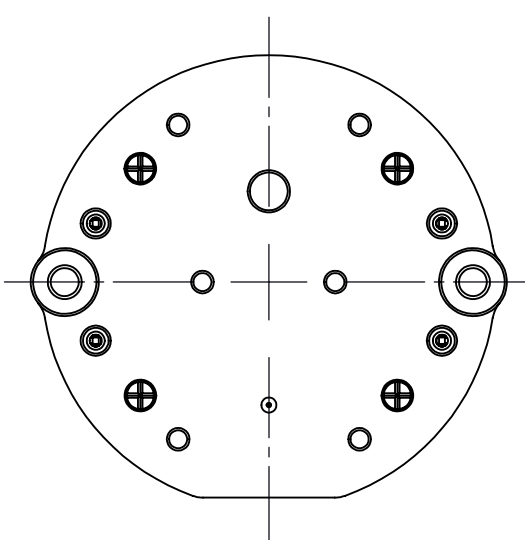
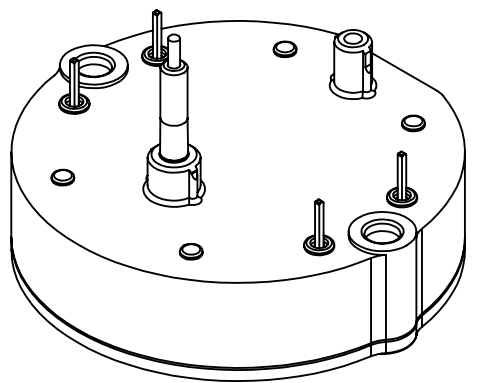
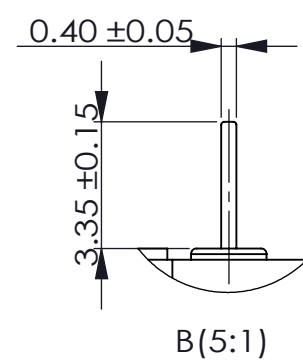
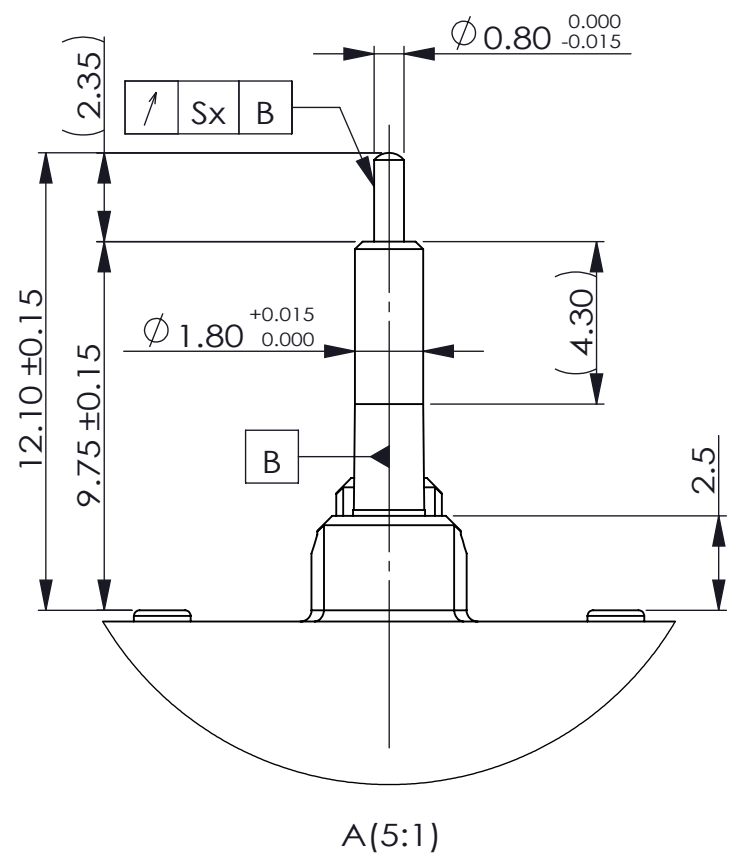
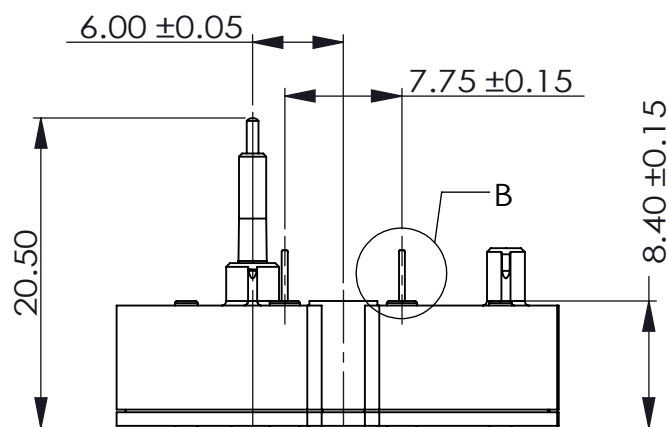
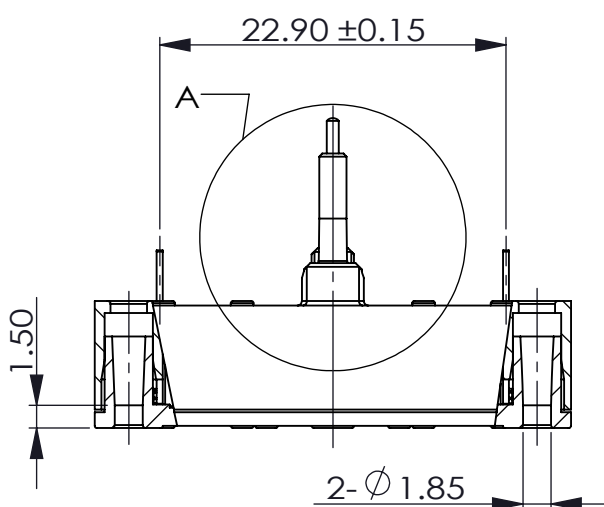
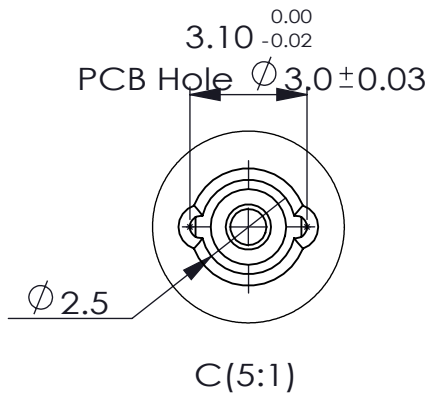
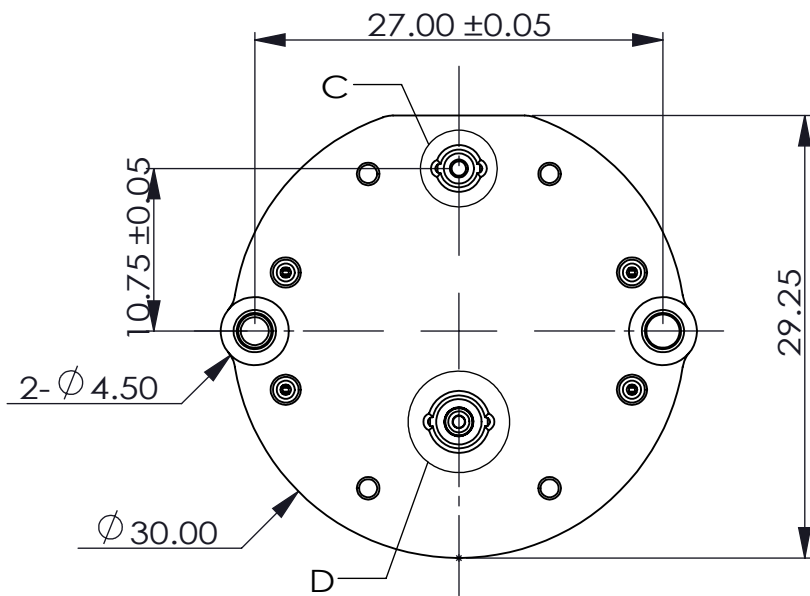




SPECIFICATIONS:

Housing:

- Material:PC
- Colour:Black
- Hold force clips:85N max

Minitue Shaft:

- Material:Stainless Steel
- Axialforce(stake-on):100N max
- Axial pull force:70N max
- Radial force:12N max

Hour Shaft:

- Material:PC
- Axialforce(stake-on):60N max
- Axial pull force:60N max
- Radial force:5N max

El confaces

- Material:Copper Alloy
- Coil:el.resistance 280Ω
- Undim.Radio R0.05~0.10
- Undim.Chamfered edges 0.30×45°

Swing (mm) 65Hz	Minute shaft	Hour shaft
	S1	S2
Max.	0.25	0.25

						DKA30C-R5		DWG NO.				
						PART NAME	Motor Assembly	WEIGHT	9	REV.	01	
								QUANTITY	1	SHEET 1 OF 1		
MARK	NUMBER	DIVISION	ECN NO.	SIGANATURE	DATE	MATERIAL		SCALE	2 : 1			
DESIGN				Q A		 BKA Bactrianus Motor Limited			UNLESS OTHERWISE SPECIFIED			
CHECK				APPV'D					TOLERANCES ARE			
ENGINEERING				DATE					LINEAR 0~5 ±0.02 5~10 ±0.03 >10 ±0.05 ANGULAR ±0.3deg			