

6 5 4 3 2 1

D

C

B

A

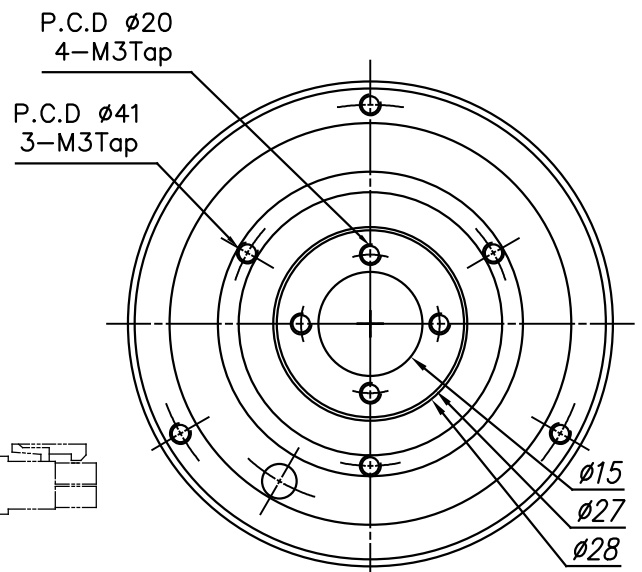
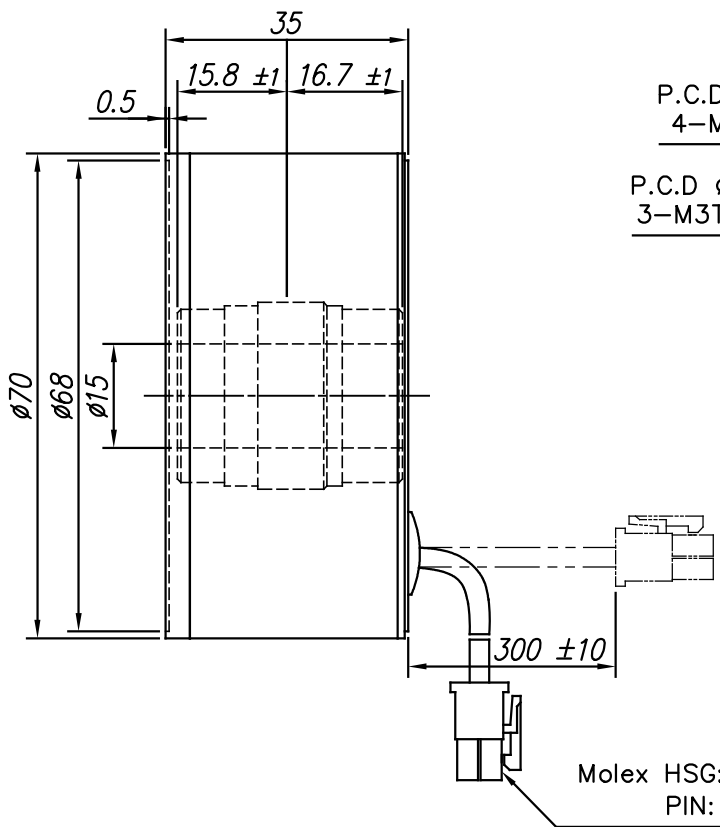
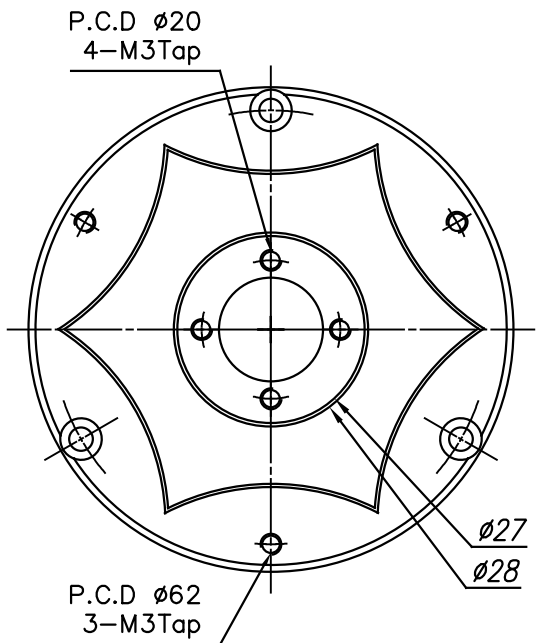
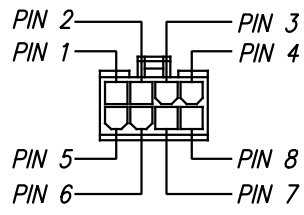


Table.1 Connector Interface (Motor)

Pin No.	COLOR	FUNCTION	LEAD WIRE
1	BLACK	GND	UL1061 AWG 26
2	BLUE	Motor W	UL 1061 AWG 22
3	GREEN	Motor V	
4	YELLOW	Motor U	
5	RED	VCC	
6	BROWN	Hall C	UL 1061 AWG 26
7	GRAY	Hall B	
8	WHITE	Hall A	

Fig.1 Connctor



REV.	DATE	DESCRIPTION	DRWN
MATERIAL		PLATING	
SCALE	N/S	PAPER	A4
DWG NO.	DSM-701-24V-A-M		DIMENSION mm



SUBJECT
DSM-701
(Standard module type)

6 5 4 3 2 1

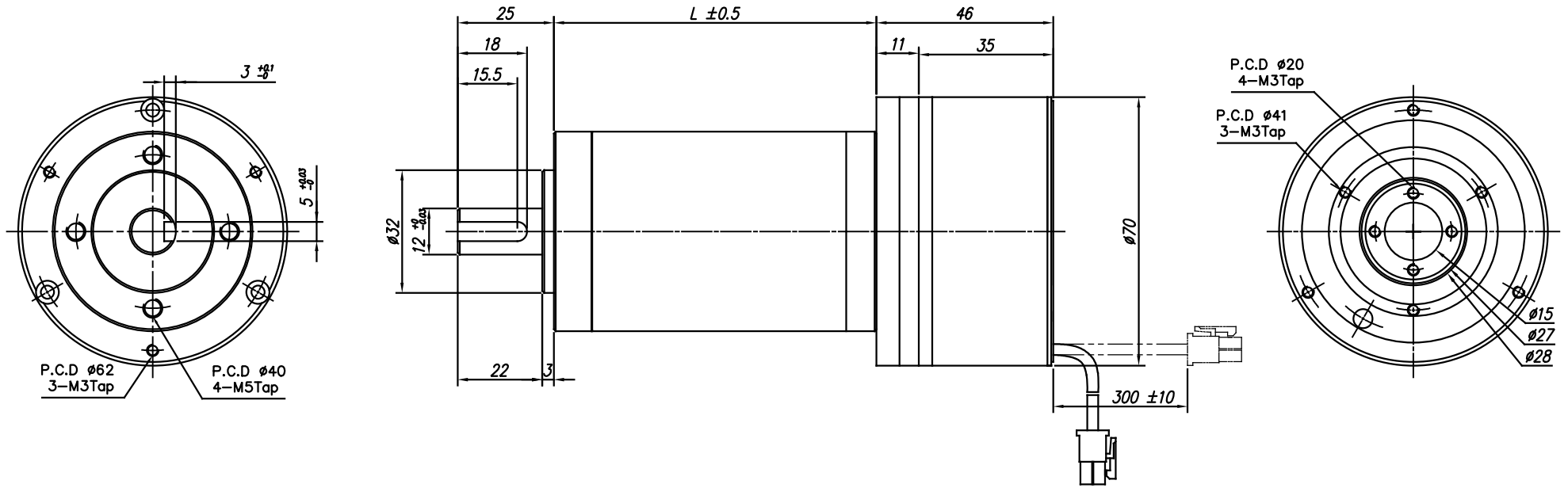


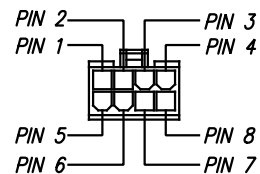
Table.2 Reduction ratio

Reduction ratio	1/3	1/4	1/12	1/15	1/19	1/26	1/43	1/53	1/66	1/81	1/100	1/113	1/150	1/230	1/285	1/353	1/488	1/546	1/936
Length (L)	53		68.5				84				99.5								

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5	RED	VCC	
6	BROWN	Hall C	UL 1061 AWG 26
7	GRAY	Hall B	
8	WHITE	Hall A	

Fig.1 Connctor



REV.	DATE	DESCRIPTION	DRWN
MATERIAL	-	PLATING	-
SCALE	N/S	PAPER	A4
QUANTITY	-	SUBJECT	
DWG NO.	DSM-701-24V-A-IG52		DIMENSION mm
			DSM-701 (IG-52)

