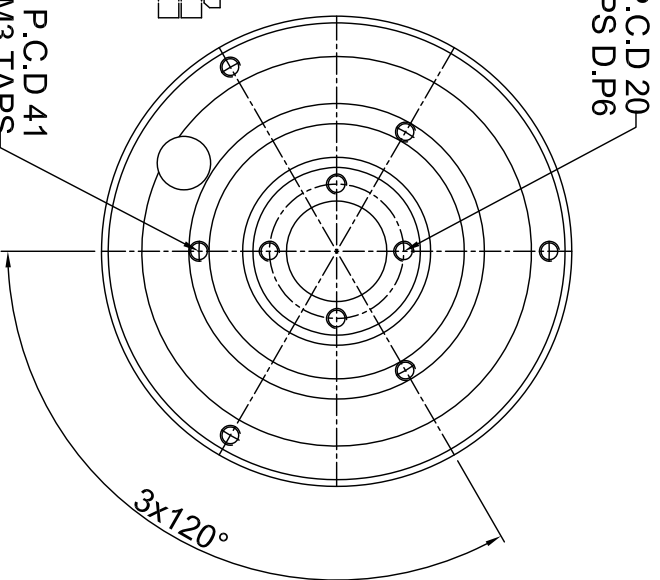
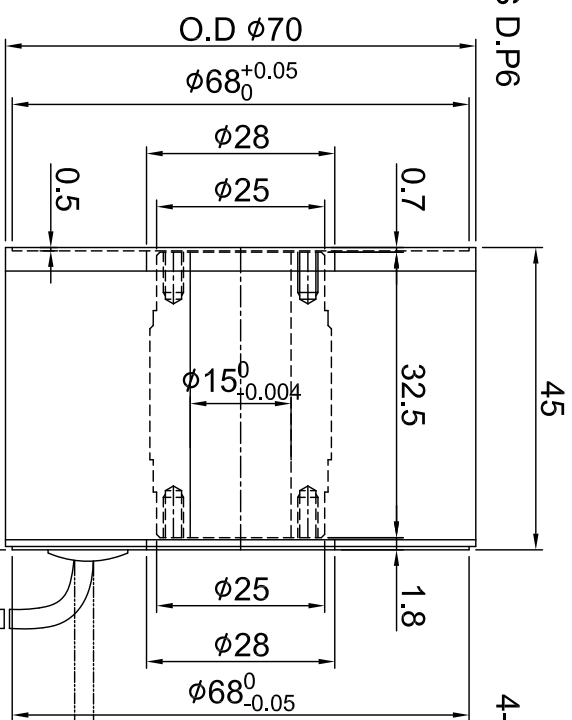
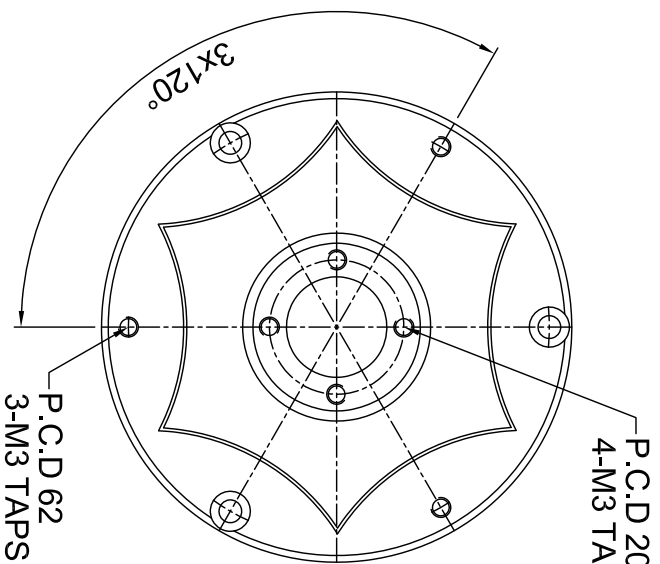


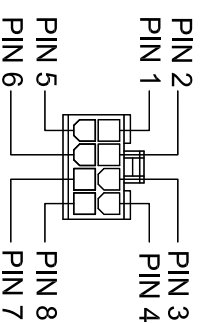


Molex HSG:39-01-2080(5557-08R)
PIN :39-00-0046(5556T2)

Table.1 Connector Interface (Motor)

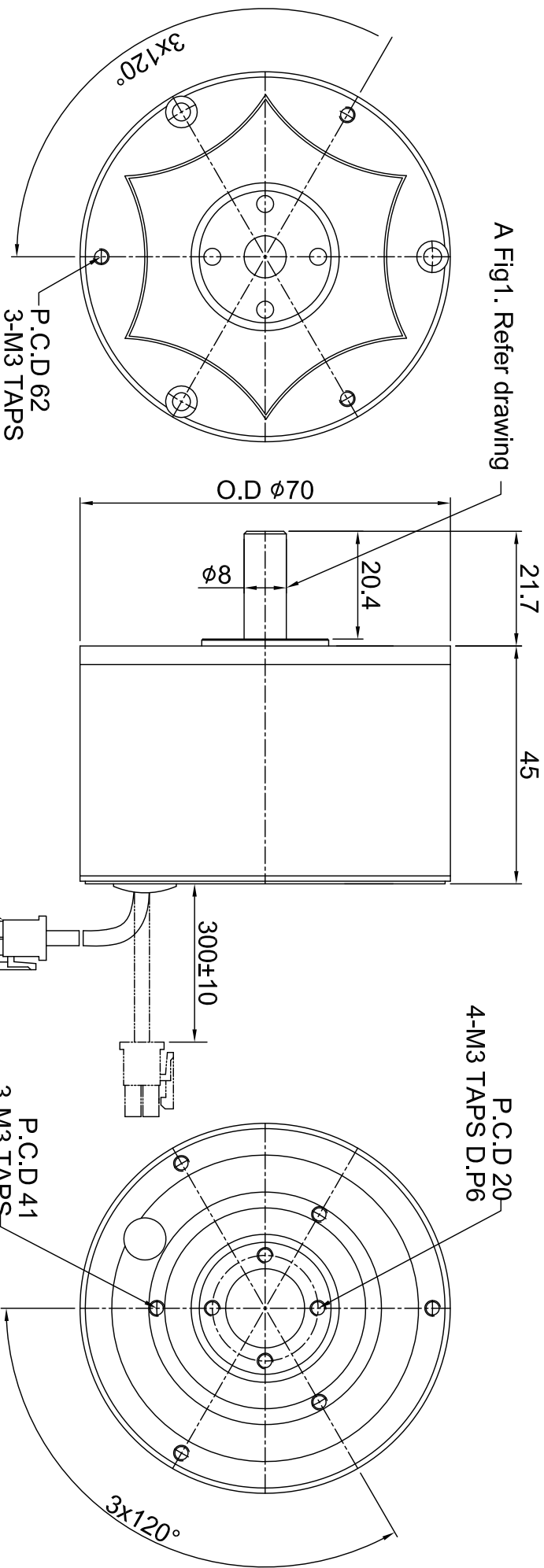
Pin No.	COLOR	FUNCTION	LEAD WIRE
1	BLACK	GND	UL1061 AWG 26
2	BLUE	Motor W	
3	GREEN	Motor V	UL 1061 AWG 22
4	YELLOW	Motor U	
5	RED	VCC	
6	BROWN	Hall C	UL 1061 AWG 26
7	GRAY	Hall B	
8	WHITE	Hall A	

A Fig.1 Connecetor



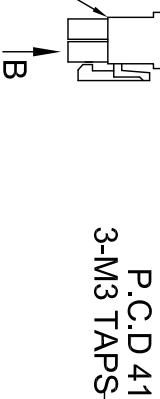
REV/	DATE	DESCRIPTION	DRWN	SUBJECT
MATERIAL		PLATING		DSM-702
SCALE	N/S	PAPER	A4	QUANTITY
DWG NO.	DSM-702-24V-A-M	DIMENSION	mm	(Standard module Type)





A Fig. 1 Refer drawing
Model : Solid Shaft

Molex HSG:39-01-2080(5557-08R)
PIN :39-00-0046(5556T2)



B Fig.2 Connector

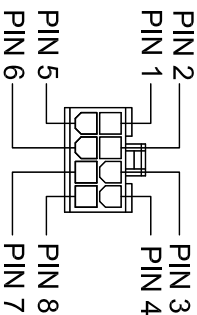


Table.1 Connector Interface (Motor)

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



(주)디앤지위드
D&J WITH Co.,Ltd

REV	DATE	DESCRIPTION	DRWN
MATERIAL		PLATING	
SCALE	N/S	PAPER	A4
DWG NO.	DSM-702S-24V-A-M-AX	QUANTITY	-
			mm

DSM-702S
(Solid Type)

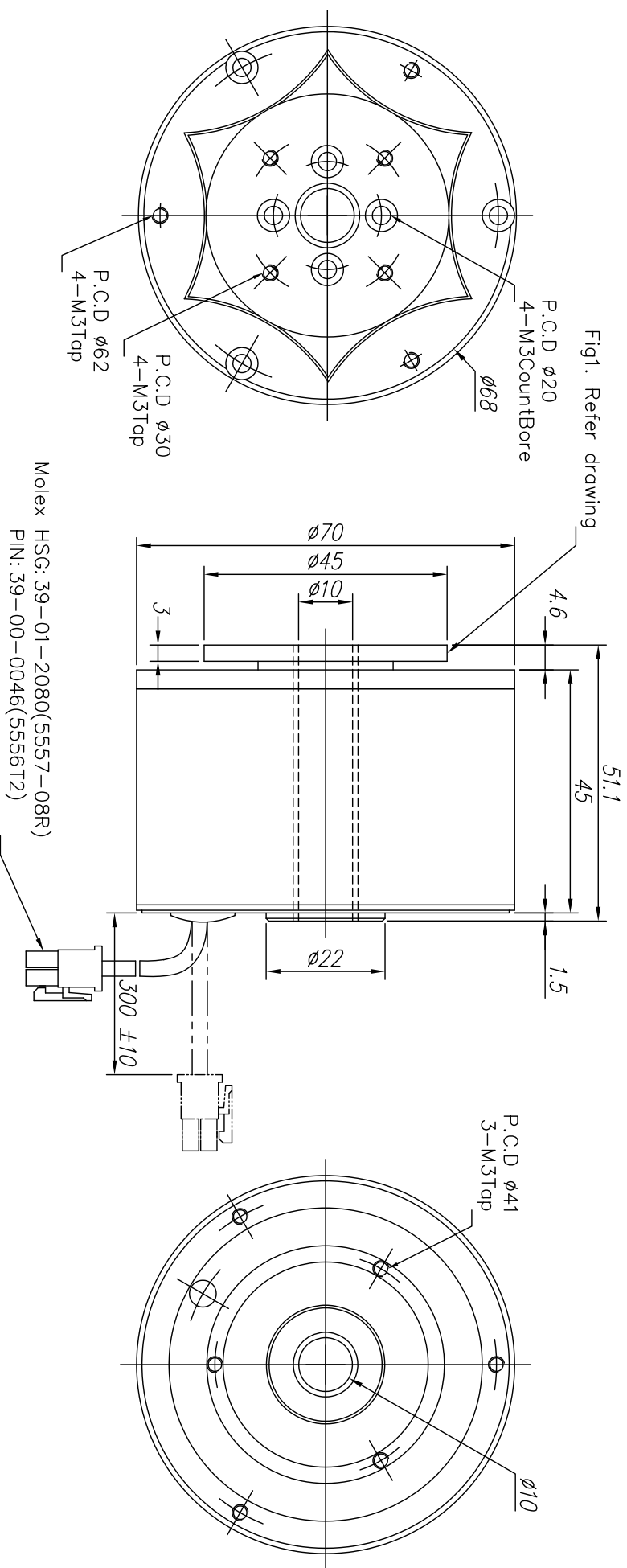
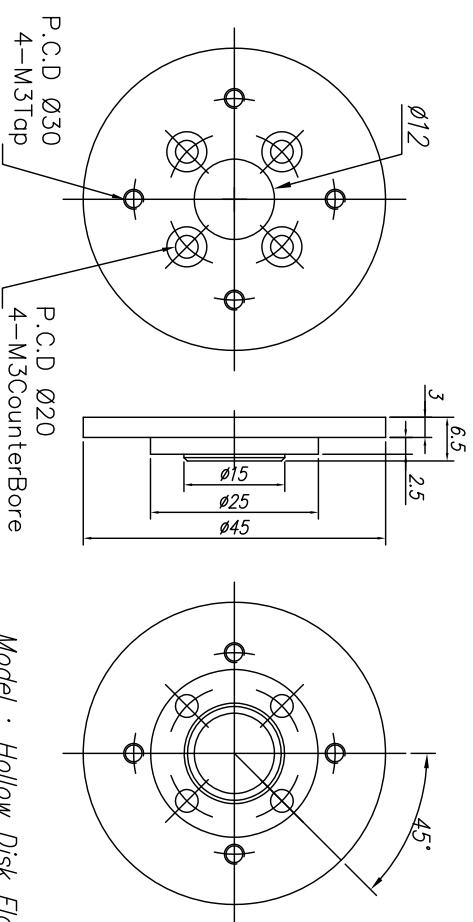


Fig.1 Refer drawing



B Fig.2 Connector

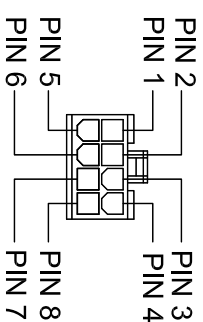


Table.1 Connector Interface (Motor)

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



(주)디앤지위드
D&J WITH Co.,Ltd

REV/	DATE	DESCRIPTION	DRWN
MATERIAL		PLATING	
SCALE	N/S	PAPER	A4
DWG NO.	DSM-702H-24V-A-M-DI	QUANTITY	-
		DIMENSION	mm

SUBJECT
DSM-702H
(Hollow Type)