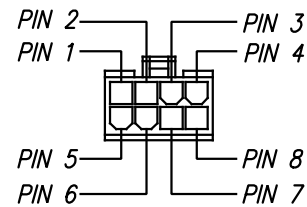


Molex HSG: 39-01-2080(5557-08R)
PIN: 39-00-0046(5556T2)


Table.1 Connector Interface (Motor)

| Pin No. | COLOR | FUNCTION | LEAD WIRE |
|---------|--------|----------|----------------|
| 1 | BLACK | GND | UL1061 AWG 26 |
| 2 | BLUE | Motor W | 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-HG-A-M | | DIMENSION mm |



(주)디엔지워드
D&J WITH Co.,Ltd

SUBJECT
DSM-701
(Standard module type)

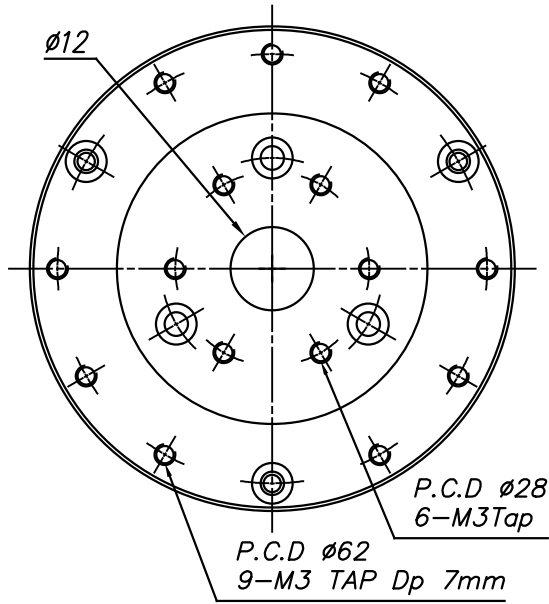
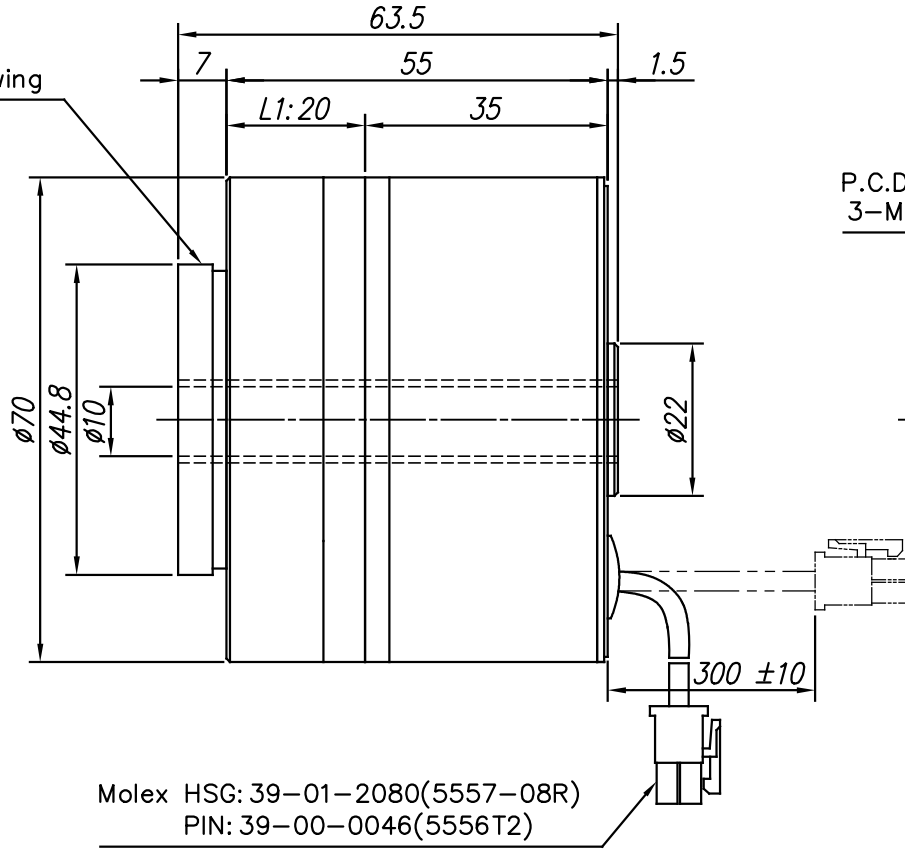


Fig1. Refer drawing



P.C.D $\phi 41$
 3-M3Tap

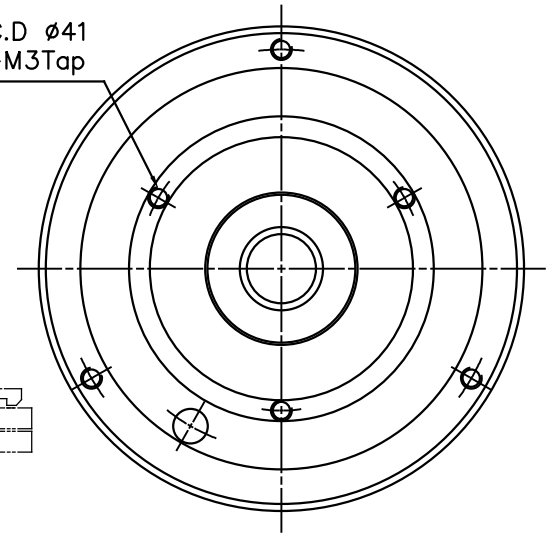
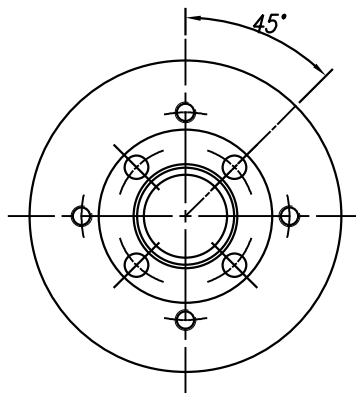
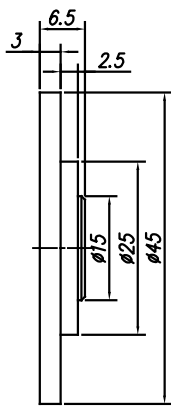
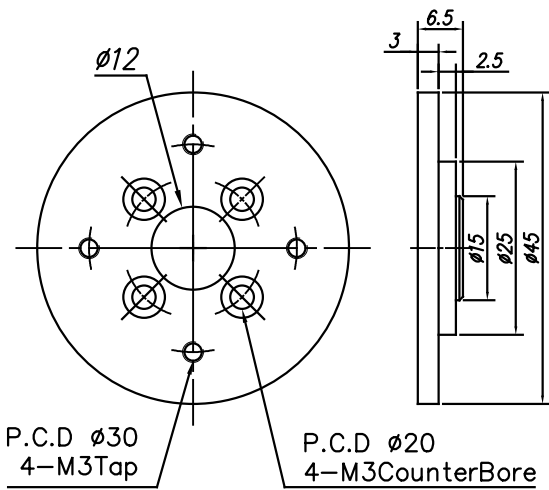


Fig.1 Refer drawing



Model : Hollow Disk Flange

Fig.2 Connctor

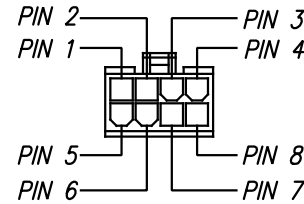


Table.1 Connector Interface (Motor)

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

| | | | |
|----------|----------------------|-------------|-----------------|
| REV. | DATE | DESCRIPTION | DRWN |
| MATERIAL | - | PLATING | - |
| SCALE | N/S | PAPER | A4 |
| QUANTITY | - | | |
| DWG NO. | DSM-701H-24V-HG-A-DI | | DIMENSION mm |



(주)디엔지워드
 D&J WITH Co.,Ltd

SUBJECT

DSM-701H
 (Hollow Type)