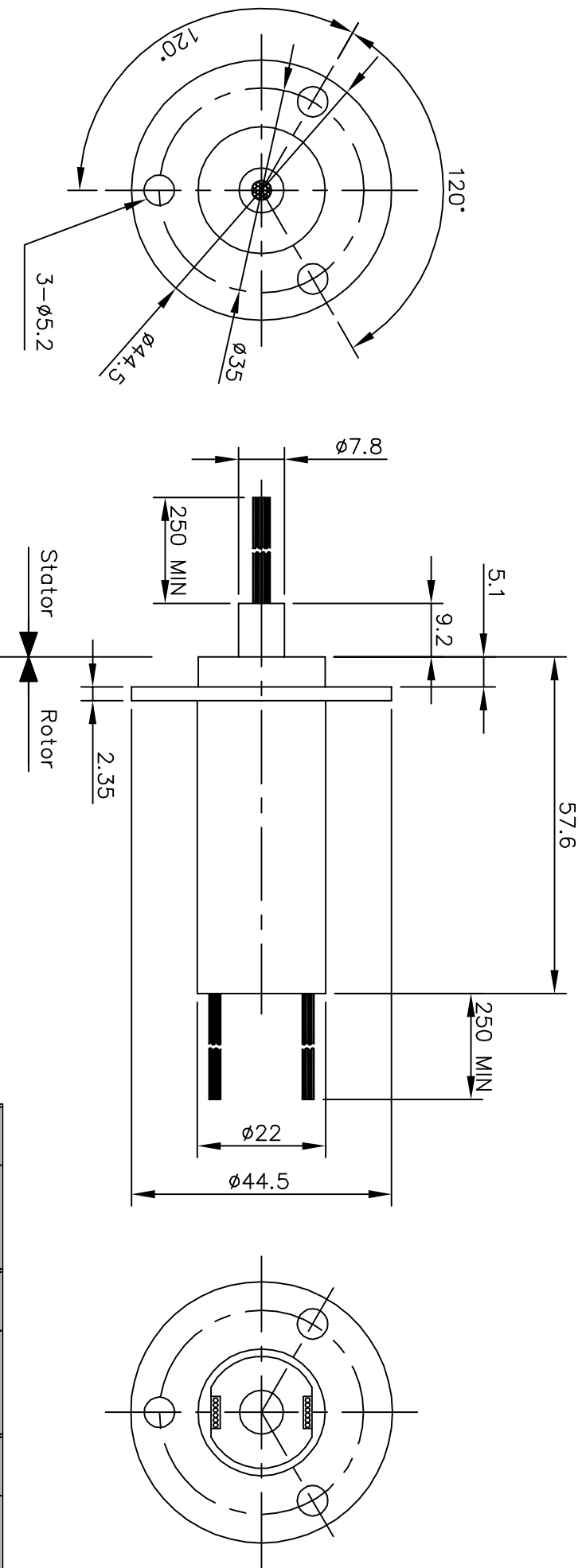


| | | | |
|-----|-------------|-------|-----------|
| NO. | DESCRIPTION | MAKER | MODEL NO. |
|-----|-------------|-------|-----------|



| NO. | COLOR(No.1) | NO. | COLOR(No.2) | NO. | COLOR(No.3) |
|-----|-------------|-----|-------------|-----|-------------|
| 1 | 검정 | 13 | 검정 | 25 | 검정 |
| 2 | 빨강 | 14 | 빨강 | 26 | 빨강 |
| 3 | 초록 | 15 | 초록 | 27 | 초록 |
| 4 | 주황 | 16 | 주황 | 28 | 주황 |
| 5 | 파랑 | 17 | 파랑 | 29 | 파랑 |
| 6 | 흑색 | 18 | 흑색 | 30 | 흑색 |
| 7 | 보라 | 19 | 보라 | 31 | 보라 |
| 8 | 회색 | 20 | 회색 | 32 | 회색 |
| 9 | 노랑 | 21 | 노랑 | 33 | 노랑 |
| 10 | 갈색 | 22 | 갈색 | 34 | 갈색 |
| 11 | 무명 | 23 | 무명 | 35 | 무명 |
| 12 | 반홍 | 24 | 반홍 | 36 | 반홍 |

- NOTE.
- Speed : 0-250 RPM
 - Number of Ring : 36
 - Voltage : 210VDC & 240VAC
 - Current : 2Amp per Circuit, Maximum
 - Contact Material : Gold to Gold
 - Temperature : -40℃ ~ +80℃
 - Leadwire : #28 AWG, UL Teflon Wire(Silver Plated Copper)
 - Rotation : Bi-Directional
 - Insulation Resistance : 1000 Megohms Min. at 500 VDC
 - Dielectric Strength : Between each circuit and all other circuits 250VAC @50Hz
 - Electrical noise : 70 Milliohm Max. tested @6 VDC, 50 milliamps when running @5rpm working conditions
 - Life : 40,000,000 Revolutions, but strongly depends on your working conditions

| | | | | | | |
|-----------|---------|-----------|----------|-------------|----------------|---------------------------|
| 01 | WR-C036 | PART NAME | MATERIAL | QTY | COATING METHOD | REMARK |
| NO | DESIGN | CHECKED | APPROVE | PRINT SCALE | PROJECTION | |
| DRAWING | LEE.Y.S | KIM.W.B | KIM.W.B | N : S | A3 | |
| TOLERANCE | | CHAMFER | | C = 0.3 | | DRAWING NO. WR-C036-01 |
| 0 ~ 10 | | ±0.02 | | R = 0.3 | | |
| 11 ~ 30 | | ±0.05 | | 40°20' | | |
| 31 ~ 50 | | ±0.10 | | | | |
| 51 ~ 100 | | ±0.15 | | HOLE PITCH | | |
| 100 ~ | | ±0.20 | | ±0.05 | | |

우리슬립링

1/1