


| | | | | | | | |
|---------------|---|---|---------|-----------------|------|------------|--|
| MODEL | ZER-X6 RSZ-04A1-18S-J001 | | | | | | |
| Customer code | | | TITLE | Outline Drawing | | | |
| UNIT | mm | TOL. UNLESS SPECIFIED LINEAR 0-10 ±0.1 >10-80 ±0.15 >80-250 ±0.2 ANGLE x° ±0.5° | DESIGN | YBM | DATE | 2022.01.12 | |
| SCALE | 1:1 | | CHECKED | HZ | DATE | 2022.01.12 | |
| PROJ. |  | | REV. | A0 | PAGE | 1/2 | |

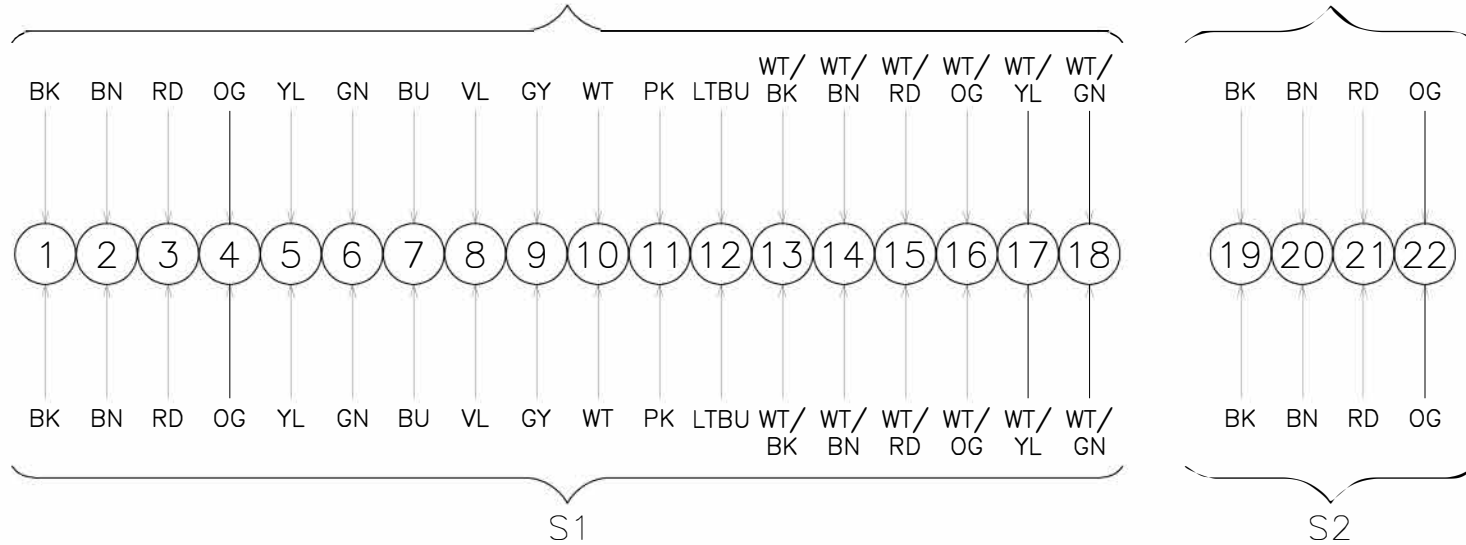
| MARK | CONTENT OF AMENDMENT | DATE | DRAW |
|------|----------------------|------|------|
| | | | |
| | | | |
| | | | |

Rotor Side

Stator Side

R1
18Circuits * 2A
AWG28# Teflon® UL

R2
4Circuits * 10A
AWG17# Teflon® UL



| Electronic & Electric | | Mechanical | | MODEL | ZER-X6 RSZ-04A1-18S-J001 | | | |
|-----------------------|----------------------------------|--|--|----------------------------------|--------------------------|------------|--|----------------|
| Circuits | Total | 22 CKT | Working Speed | 0~300rpm | | | | |
| | Detail | 18*2A/4*10A | Contact Material | Gold to Gold | | | | |
| Rating Voltage | 240V AC/DC | | Housing Material | Engineering plastics | | | | |
| Dielectric Strength | ≥500VAC@50Hz(P) ≥100VAC@50Hz(S) | | Lead Wire Length | Stator:1500±10mm Rotor:1500±10mm | | | | |
| Insulation Resistance | ≥100MΩ@500VDC(P) ≥10MΩ@100VDC(S) | | | | | | | |
| Environment | | Remarks | | Customer code | TITLE | | | Wiring Diagram |
| Working Temperature | -20°C~+60°C | | Application | / | | | | |
| Working Humidity | ≤60%RH | | Other | / | | | | |
| IP | IP51 | | Note: "P" stands for power, "S" stands for signal. | | | | | |
| UNIT | mm | TOL UNLESS SPECIFIED | DESIGN | YBM | DATE | 2022.01.12 | | |
| SCALE | 1:1 | LINEAR 0--10 ±0.1 >10--80 ±0.15 >80--250 ±0.2 | CHECKED | HZ | DATE | 2022.01.12 | | |
| PROJ. | | ANGLE x° ±0.5° | REV. | A0 | PAGE | 2/2 | | |