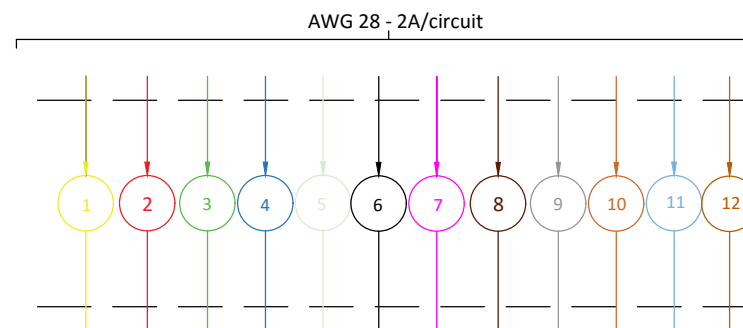
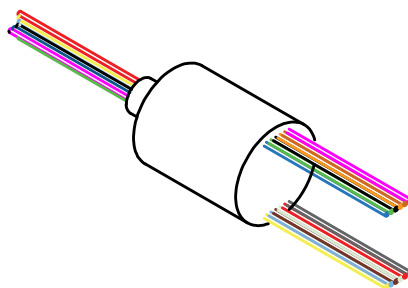


| | |
|-----------------------------|---------------------|
| Number of rings: | 12 rings |
| Rated voltage: | 0-240VAC/VDC |
| Rated current: | 2A/ring |
| Dielectric strength: | 500VAC@50Hz,60s |
| Insulation resistance: | >500MΩ/500VDC |
| Dynamic contact resistance: | <0.01Ω |
| Contact material: | Precious metals |
| Housing material: | Engineering plastic |
| Operating temperature: | -20°C≈ +80°C |
| Operating speed: | 0≈ 250 rpm |



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| |
|------------------------------------|
| ANGULAR TOLERANCE: $\pm 0,5^\circ$ |
| TOLERANCE: |
| 0,5 - 6 $\pm 0,1$ |
| >6 - 30 $\pm 0,2$ |
| >30 - 120 $\pm 0,3$ |
| >120 - 400 $\pm 0,5$ |
| >400 - 1000 $\pm 0,8$ |
| >1000 - 2000 $\pm 1,2$ |
| >2000 - 4000 $\pm 2,0$ |

| |
|--------------|
| CUSTOMER: |
| APPLICATION: |
| PROJECTION: |



Slip Ring Outline Drawing

ZER-X5 Series

ARTICLE NO:

Designer:
BHI

Date:
15/03/11

Drawing No:
R-60013

Rev:
1