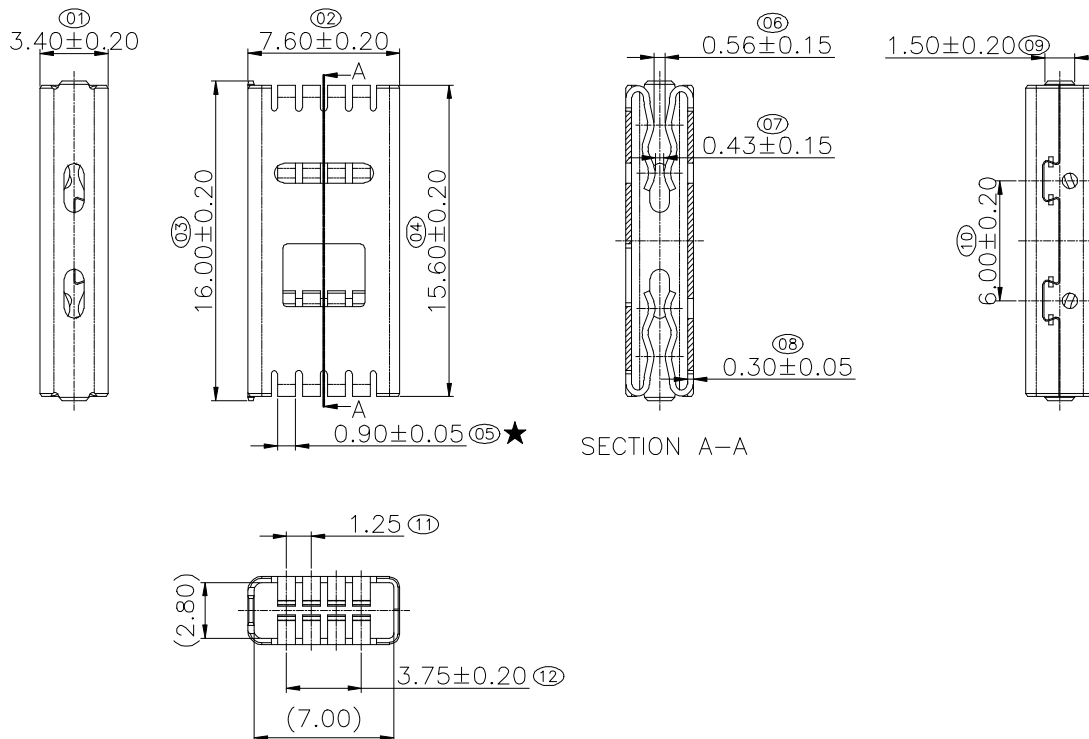


3D VIEW

Notes:

1. Material: High conductivity copper.
2. Plating:
Nickel underplated all over 50~100u",
Bright tin plated 80u" over all.
3. Current Rating:35A, Temperature Rise: ΔT_{80} MAX.
4. Pair Male TAB Tolerance:
W=6.30±0.10mm; T=0.80±0.05mm.
5. Undeclared burr: ≤ 0.08 mm.
6. Tolerance for all radius is ± 0.15 mm unless otherwise specified.
- ☆ 7. All materials must meet GREENCONN hazardous substances control standards.
8. "★" represents special customer requests (unrelated to safety or regulations) and assembly or functionality related to product or process special characteristics.
9. "☆☆" represents product or process special characteristics (related to safety or regulations) related to government regulation or vehicle/product function safety.

Ordering Information

A QZ005 - 01 S PG- 01 - P

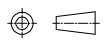
Standard Plating
01=Bright tin plated
80u" over all.

Standard Packing
P=Tape&Reel



Website: www.greenconn.com
E-mail: sales@greenconn.com

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PROJ.



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GENERAL TOLERANCE

X.'±5.0'	X.±0.30
.X'±3.0'	.X±0.25
.XX'±2.0'	.XX±0.15
.XXX'±1.0'	.XXX±0.10

DESIGNED:

CHECKED:

APPROVED:

DATE:

DATE:

DATE:

DWG. NO.

AQZ005-S1-P

PART NO.

AQZ005-01SPG-01-P

TITLE.

Power contact