

LASER CARVING DESCRIPTION : XX X XX XX

XX-YEAR: 20 = 2020  
 X-MONTH: A = JAN, B = FEB,.....  
 XX-DAY: 14 = 14th DAY  
 XX-HOUR: 14 = 14 PM

Specifications

Current Rating 14 AWG: 13.0Amp AC/DC  
 16 AWG: 13.0Amp AC/DC  
 18 AWG: 10.0Amp AC/DC  
 20 AWG: 7.5Amp AC/DC

Voltage Rating: 250V AC/DC.  
 Insulation Resistance:1000MΩ Min.  
 Dielectric Withstanding Voltage:1500VAC  
 Contact Resistance:20mΩMax.  
 Operating Temperature:-55°C to +125°C

Materials

Insulator Material:High Temperature Thermoplastic,  
 UL 94V-0 PA66 or the equivalent material

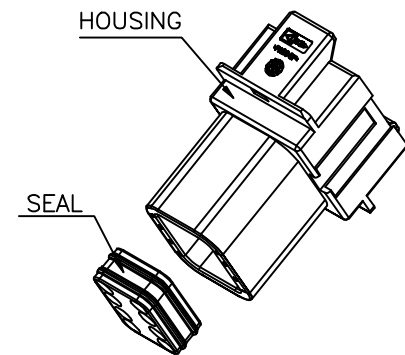
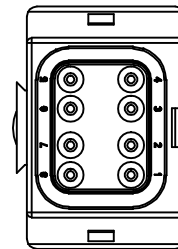
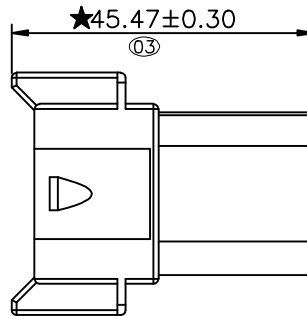
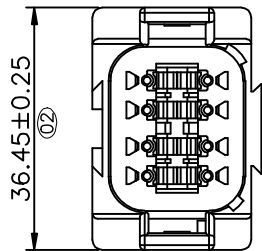
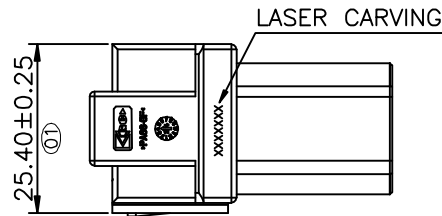
★ All materials must meet Greenconn hazardous substances control standards.

★: Significant Characteristics.

indicates product characteristics, functionalities, and manufacturing processes regarding to customer's specifications

★: Safety Features

indicates product characteristics, functionalities, and manufacturing processes complying to legal regulations stated by local government



REV. A UNIT. mm SCALE. 1:1

3RD.ANG PROJ.  
 PAGE. 1/1

GENERAL TOLERANCE	
X.'±3.0'	X.±0.30
.X'±2.0'	.X±0.25
.XX'±1.0'	.XX±0.20
.XXX'±0.5'	.XXX±0.15

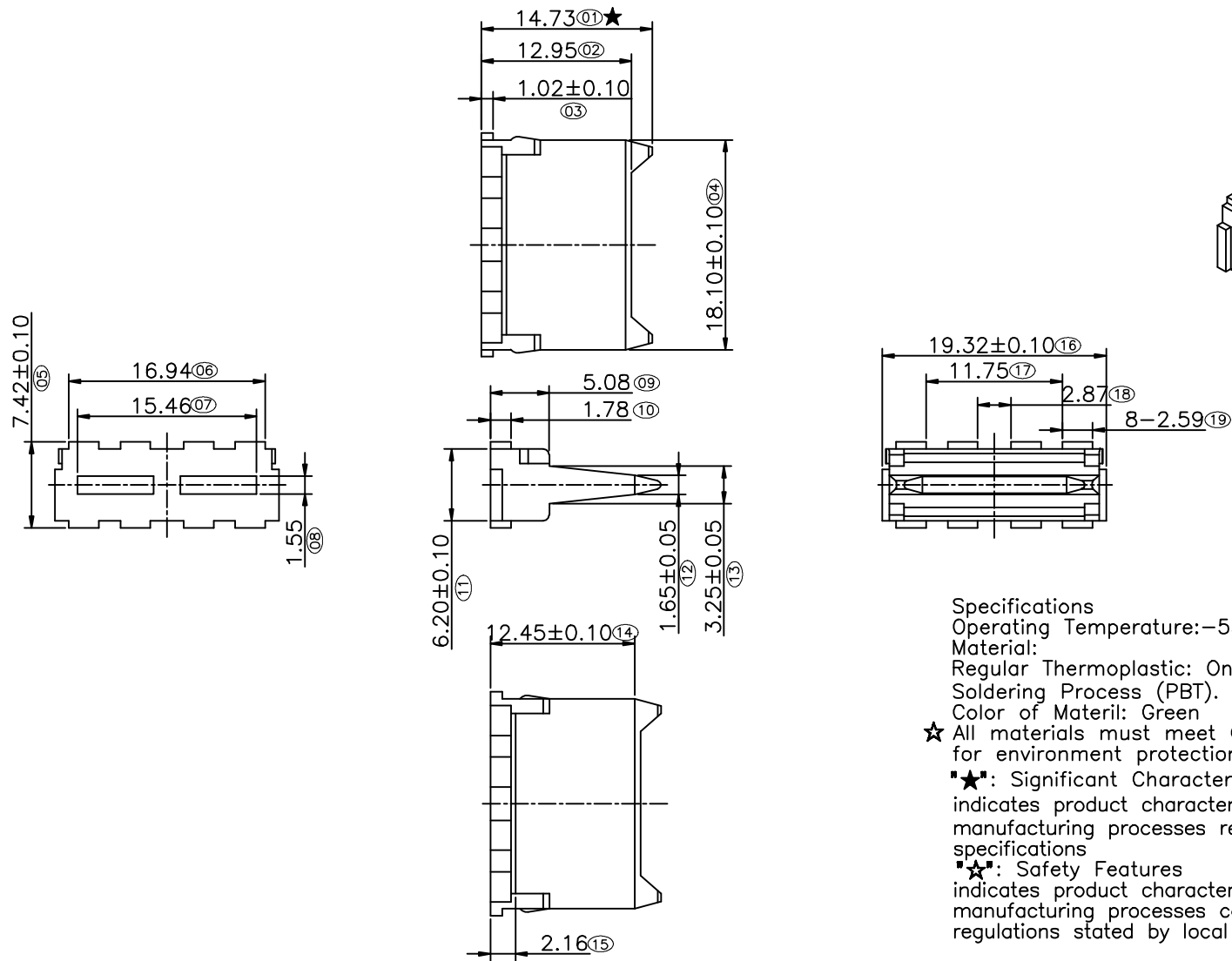
DESIGNED: \_\_\_\_\_ DATE: \_\_\_\_\_  
 CHECKED: \_\_\_\_\_ DATE: \_\_\_\_\_  
 APPROVED: \_\_\_\_\_ DATE: \_\_\_\_\_

DWG. NO. AGZ011-HA-N  
 PART NO. AGZ011-08APA-N


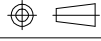
TITLE. 8 WAY RECEPTACLE, STANDARD SEAL EXTRA THIN SEAL GT SERIES

1 2 3 4 5 6 7 8 9

F  
E  
D  
C  
B  
A



Specifications  
 Operating Temperature: -55°C to +125°C  
 Material:  
 Regular Thermoplastic: Only Suitable for Wave Soldering Process (PBT).  
 Color of Material: Green  
 ★ All materials must meet Greenconn requirement for environment protection.  
 ★★: Significant Characteristics.  
 indicates product characteristics, functionalities, and manufacturing processes regarding to customer's specifications  
 ★★: Safety Features  
 indicates product characteristics, functionalities, and manufacturing processes complying to legal regulations stated by local government

 Website: www.greenconn.com E-mail: sales@greenconn.com		3RD.ANG PROJ. 	GENERAL TOLERANCE		<del>DESIGNED:</del> <del>CHECKED:</del> <del>APPROVED:</del>	<del>DATE:</del> <del>DATE:</del> <del>DATE:</del>	DWG. NO. AGZ232-HA	TITLE. WEDGE LOCK FOR 8 PIN RECEPT HOUSING SERIES
			X.±3.0'	X.±0.30				
REV.	UNIT.	SCALE.	PAGE.	.XX'±1.0'	.XX±0.20	PART NO.		
A	mm	2:1		1/1	.XXX'±0.5'	.XXX±0.15	AGZ232-08AAL-N	

1 2 3 4 5 6 7 8 9

1 2 3 4 5 6 7 8 9

F

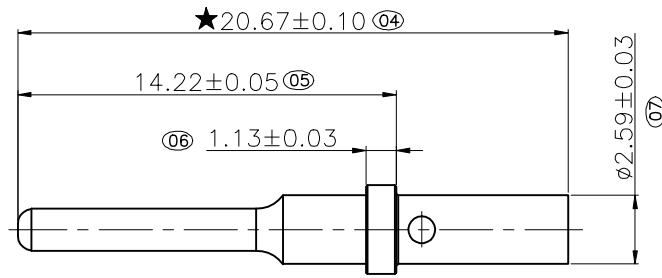
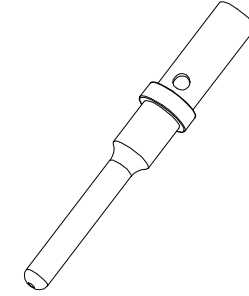
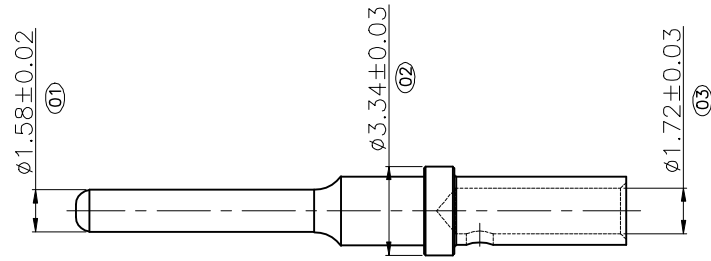
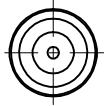
E

D

C

B

A



1. Material: Brass.
2. Plating:  
Nickel underplated all over 100~200u"
3. Tolerance for all radius is  $\pm 0.15\text{mm}$  unless otherwise specified.
- ★ 4. All materials must meet GREENCONN hazardous substances control standards.
- "★": Significant Characteristics.  
indicates product characteristics, functionalities, and manufacturing processes regarding to customer's specifications
- "★": Safety Features  
indicates product characteristics, functionalities, and manufacturing processes complying to legal regulations stated by local government

Greenconn's P/N	CABLE SPEC		Diameter of the cable including insulation(mm)
	mm <sup>2</sup>	AWG#	
GTZ1E2-01S4BL	2.5~0.5	14~20	0.81~1.63

 Website: www.greenconn.com E-mail: sales@greenconn.com		3RD.ANG PROJ. 	GENERAL TOLERANCE		DESIGNED: CHECKED: APPROVED:	DATE: DATE: DATE:	DWG. NO.		TITLE.
			X: ±3.0'	X: ±0.20			GTZ1E2-01		
REV.	UNIT.	SCALE.	PAGE.	.X' ±2.0'	.X ±0.15	PART NO.		CONTACT PIN SIZE 16	
A	mm	4:1		1/1	.XX' ±1.0'	.XX ±0.10	GTZ1E2-01S4BL		
				.XXX' ±0.5'	.XXX ±0.05				

1 2 3 4 5 6 7 8 9