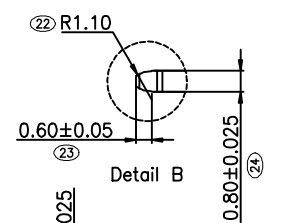
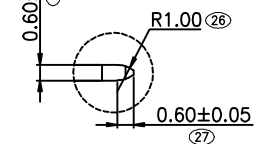


1 2 3 4 5 6 7 8 9

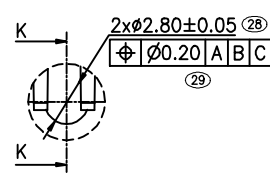
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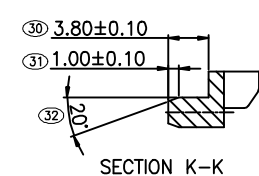
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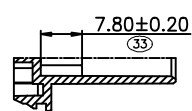
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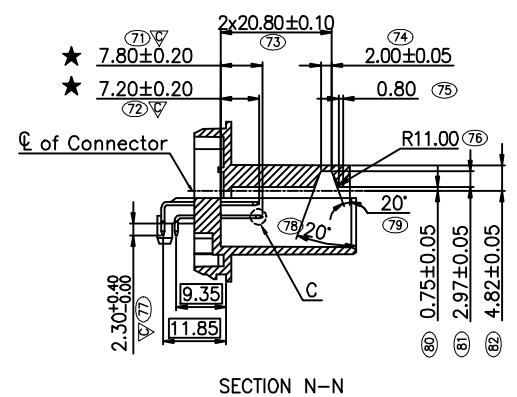
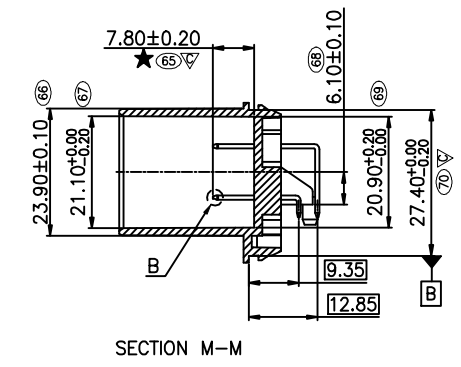
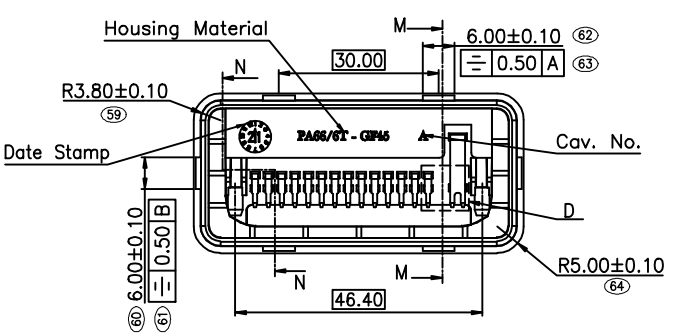
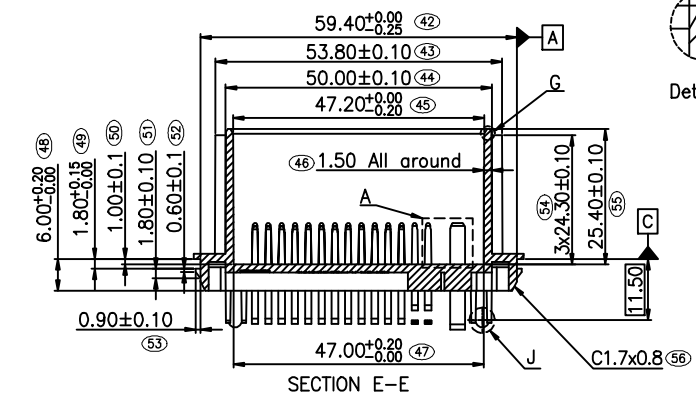
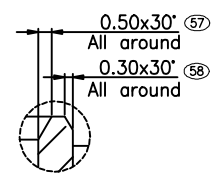
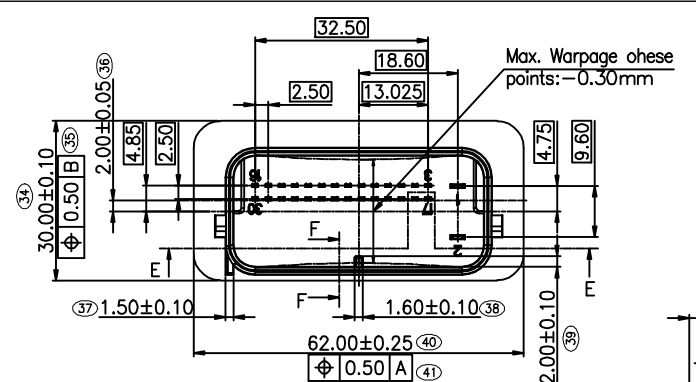
C



B



A



 Website: www.greenconn.com E-mail: sales@greenconn.com			3RD.ANG PROJ. PAGE. 2/2		GENERAL TOLERANCE X: ±5.0° X: ±0.30 .X: ±3.0° .X: ±0.25 .XX: ±2.0° .XX: ±0.20 .XXX: ±1.0° .XXX: ±0.15		DESIGNED:	DATE:	DWG. NO. GPZB226-CB001	TITLE. 30PIN R/A CONNECTOR
REV. 01	UNIT. mm	SCALE. 5:4					CHECKED:	DATE:	PART NO. GPZB226-30XXB00121ZX	
							APPROVED:	DATE:		

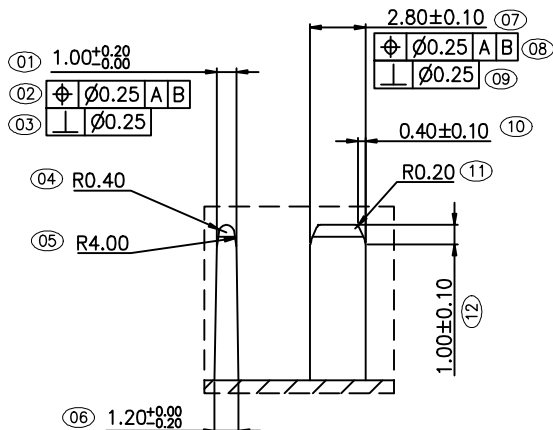
1 2 3 4 5 6 7 8 9

1 2 3 4 5 6 7 8 9

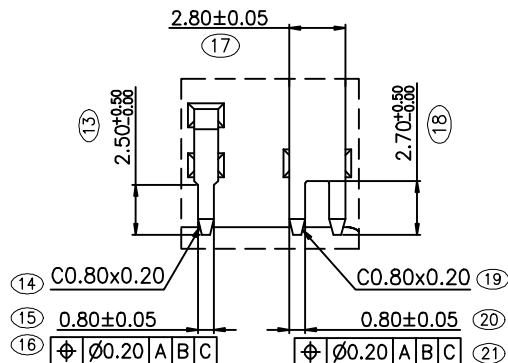
F

E

D



Detail A



Detail D

Notes:

Current Rating: 0.60x1.20mm 6Amp AC/DC;
0.80x2.80mm 17Amp AC/DC
Voltage Rating: 250V AC/DC
Insulation Resistance: 100MΩ Min.
Dielectric Withstanding Voltage: 1000V AC
Contact Resistance: 10mΩ Max.
Operating Temperature: -30°C to +105°C

Materials:

Insulator Material: PA66/6T-45%GF, Color: Black.
Terminal: copper alloy (SeCu F37 C10300)

Terminal plating:

Nickel underplated all over 1.2um~2.2um.
Matte Tin plated over all 2um~4um.

★: Critical Characteristics.

C

B

Ordering Information

G PZB226 - XX XX B 001 X X X X

No. of Pins per Row 30

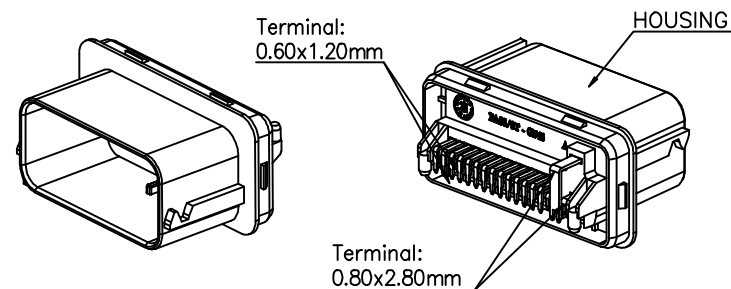
Standard Plating Q2=Nickel underplated all over 1.2um~2.2um. Matte Tin plated over all 2um~4um.

Insulator Material 2=PA66/6T

Color 1=Black

Contact Material Z=copper alloy

Standard Packing B=Tray



3D VIEW

A

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REV. 01	UNIT. mm	SCALE. 2:3
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3RD.ANG PROJ.

PAGE. 1/2

GENERAL TOLERANCE	
X.±5.0"	X.±0.30
.X'±3.0"	.X±0.25
.XX'±2.0"	.XX±0.20
.XXX'±1.0"	.XXX±0.15

DESIGNED:

CHECKED:

APPROVED:

DATE:

DATE:

DATE:

DWG. NO.
GPZB226-CB001

PART NO.
GPZB226-30XXB00121ZX

TITLE.
30PIN R/A CONNECTOR

1 2 3 4 5 6 7 8 9