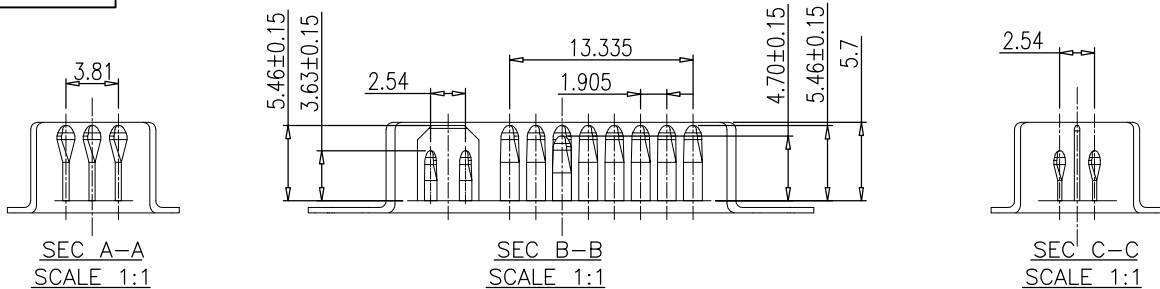
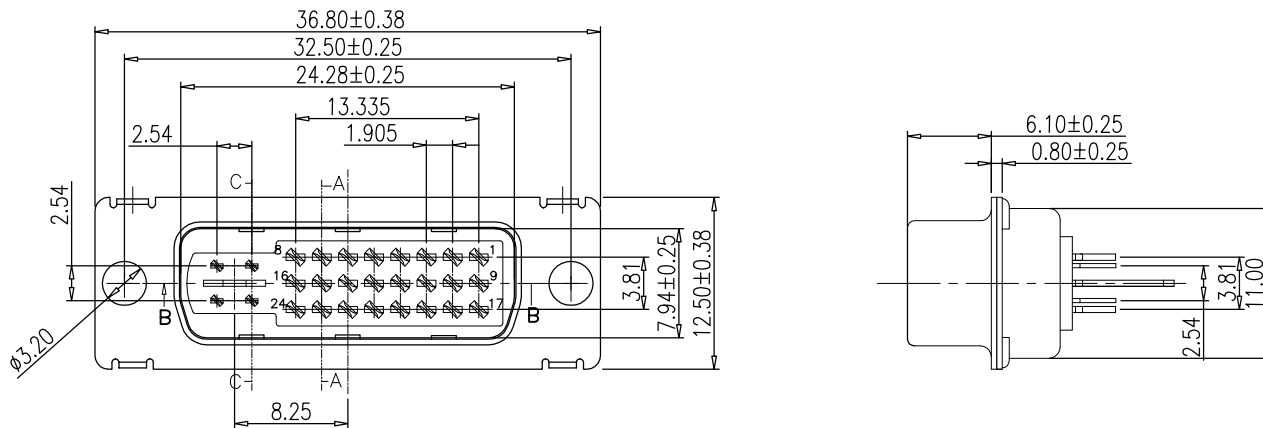


RoHS Compliant

| REVISIONS |             |      |        |
|-----------|-------------|------|--------|
| REV.      | DESCRIPTION | DATE | DESIGN |
|           |             |      |        |



NOTE:  
 1.MATERIALS AND FINISHED  
 INSULATOR : PBT RG30 30% G.F,UL94V-0,  
 CONTACT: COPPER ALLOY  
 FRONT SHELL: SPCC,NICKEL OR GOLD PLATING  
 BACK SHELL: SPCC,TINNED PLATING  
 2.ELECTRICAL CHARACTERISTICS  
 CURRENT RATING : 1.5 AMP DC  
 VOLTAGE RATING: 40 V DC  
 CONTACT RESISTANCE :20 MILLIOHMS MAX.  
 DIELECTRIC WITHSTANDING VOLTAGE : 500 V AC MIN.  
 INSULATION RESISTANCE : 1000 MEGAOHMS MIN.  
 3.MECHANICAL  
 MATING FORCE:4.5Kgf MAX.  
 UNMATING FORCE:1.0-4.0 Kgf  
 4.ENVIRONMENTAL  
 OPERATING TEMPERATURE: -55°C ~ +85°C  
 STORAGE TEMPERATURE:-55°C ~ +105°C  
 5.HOW TO ORDER:



Y.3JS 29P.XXN XX

3J: DVI

S: Solder Type  
M: Splint Type

19: 18+1Pin  
23: 18+5Pin  
25: 24+1Pin  
29: 24+5Pin

P: Plug

AB: Shell/Front Gold Back Tin,Short Body (Solid nut Gold plating)  
 AA: Shell/Front Ni Back Tin,Short Body (Solid nut Ni plating)

E: Front rivet Solid nut(Copper)  
 N: None

0: Seleviive Gold Flash Over Ni  
 2: 15u" Seleviive Gold Over Ni  
 3: 30u" Seleviive Gold Over Ni  
 7: 3u" Seleviive Gold Over Ni  
 C: 5u" Seleviive Gold Over Ni

3:Black  
 4:White

**Bestcreate Technology Limited**

TOLERANCES UNLESS OTHERWISE SPECIFIED:

|      |        |      |      |
|------|--------|------|------|
| .X   | ± 0.35 | .X"  | ± 3' |
| .XX  | ± 0.25 | .X"  | ± 2' |
| .XXX | ± 0.15 | .XX" | ± 1' |

Website:www.bsc-elec.com  
 Email:bestcreate@bsc-elec.com

DESIGN: I. L DATE: 2017. 3. 1

CHECKED: C. W DATE: 2017. 3. 1

APPROVED: C. W DATE: 2017. 3. 1

TITLE: DVI (24+5) MALE CONNECTOR FOR WIRE SOLDERING

|           |                           |          |
|-----------|---------------------------|----------|
| MATERILA: | PART NO: Y.3JS 29P.XXN XX | SIZE: A4 |
| FINSH:    | DWG NO: Y.3JS 29P.XXN XX  |          |

|        |         |           |                 |
|--------|---------|-----------|-----------------|
| REV: A | UNIT mm | SCALE 1=1 | QUALITY SYMBOLS |
|--------|---------|-----------|-----------------|