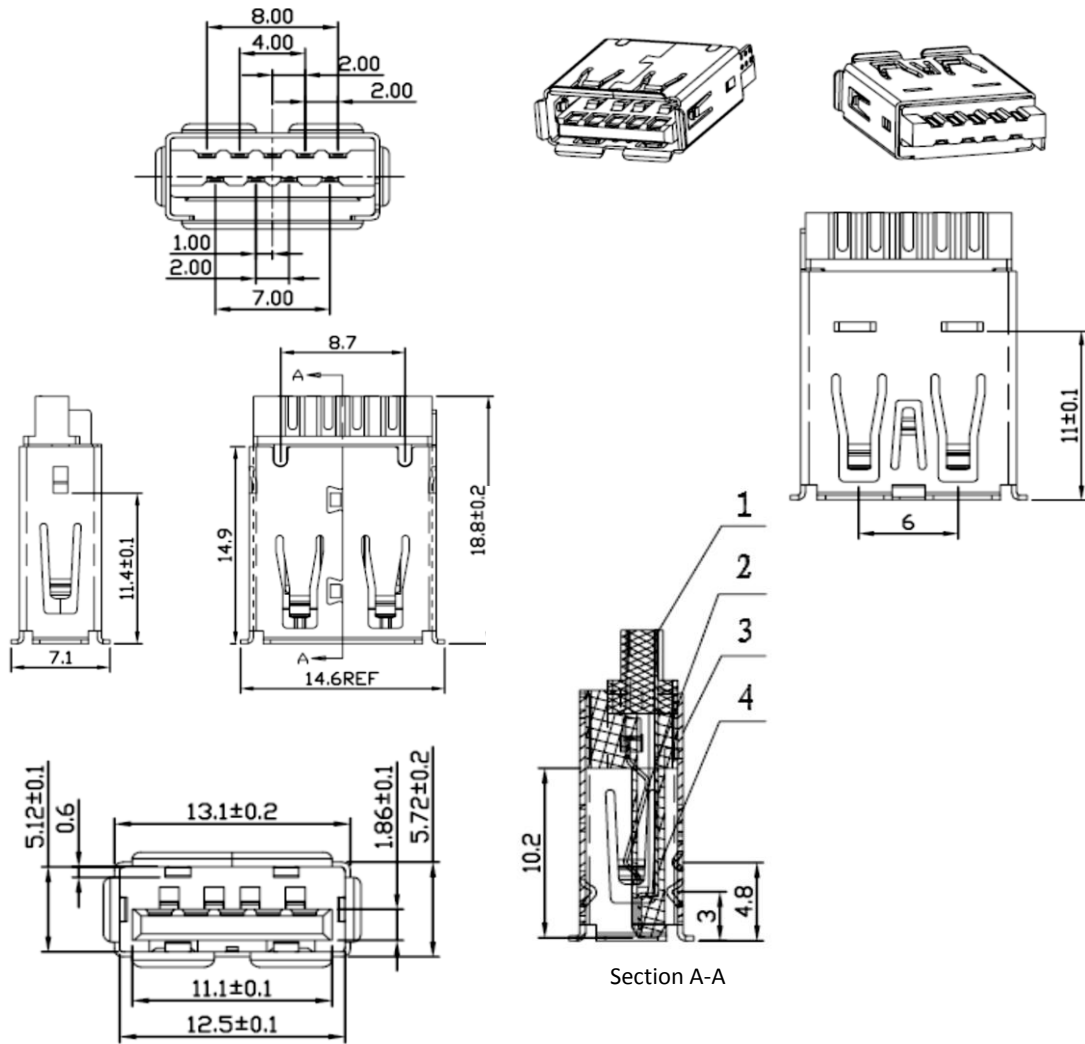


Part Description	Part No.	Material	Finishing	REV.
184h SERIES USB 3.0 SOLDER TYPE (A TYPE)	OYS-184H-0920122-X	Refer to Note	Refer To Note	0



How To Order

Ordering Information

184h - $\frac{XX}{a} \frac{X}{b} \frac{X}{c} \frac{X}{d} \frac{X}{e} \frac{X}{f}$

a. No. of Pins
09: 09 positions

b. Contact Type
1: Male
2: Female
3: Short male

c. Contact Plating
0: Gold flash selective gold
1: 5u" selective gold over 50u" nickel
2: 15u" selective gold over 50u" nickel
3: 30u" selective gold over 50u" nickel
4: 50u" selective gold over 50u" nickel

d. Shell Plating
1: Nickel
2: Tin

e. Insulator Color
1: Blue (high temperature)
2: Blue

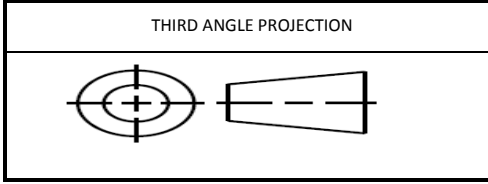
f. Contact Type (Signal Pin)
0: SMT TYPE
1: DIP TYPE
2: SOLDER TYPE

ANY DOUBTFUL PLEASE ASK. DO NOT PROCEED IF DOUBTFUL NOT CLEAR.

NOTES:

- ELECTRICAL CHARACTERISTICS:-
 - Operating Temperature: -55°C-85°C
 - Contact Resistance : 30MΩ MAX
 - Dielectric Voltage : 1.8A at 250V AC MIN
 - Insulation Resistance : 1000 MΩ MIN
- Insertion Force: M5N Max
Extraction Force: 10N Min Initial and 8N Min after the specified

4	Housing	PBT	UL94V-0
3	Shell	SPCC or Brass	OVEP-Plating: Ni or Au
2	5P Terminal	Brass T=0.2mm	OVEP-Plating: Au Ni/Sn
1	4P Terminal	Phosphor Bronze T=0.2mm	OVEP-Plating: Au Ni/Sn
No	Part Name	Part Material	Qty for Assy Remarks



DRAWN BY	CHECKED BY	APPROVED BY
----------	------------	-------------

ALL DIMENSION ARE IN MM

DATE: 16-12-2015

