

RoHS Compliant

REVISIONS			
REV.	DESCRIPTION	DATE	DESIGN

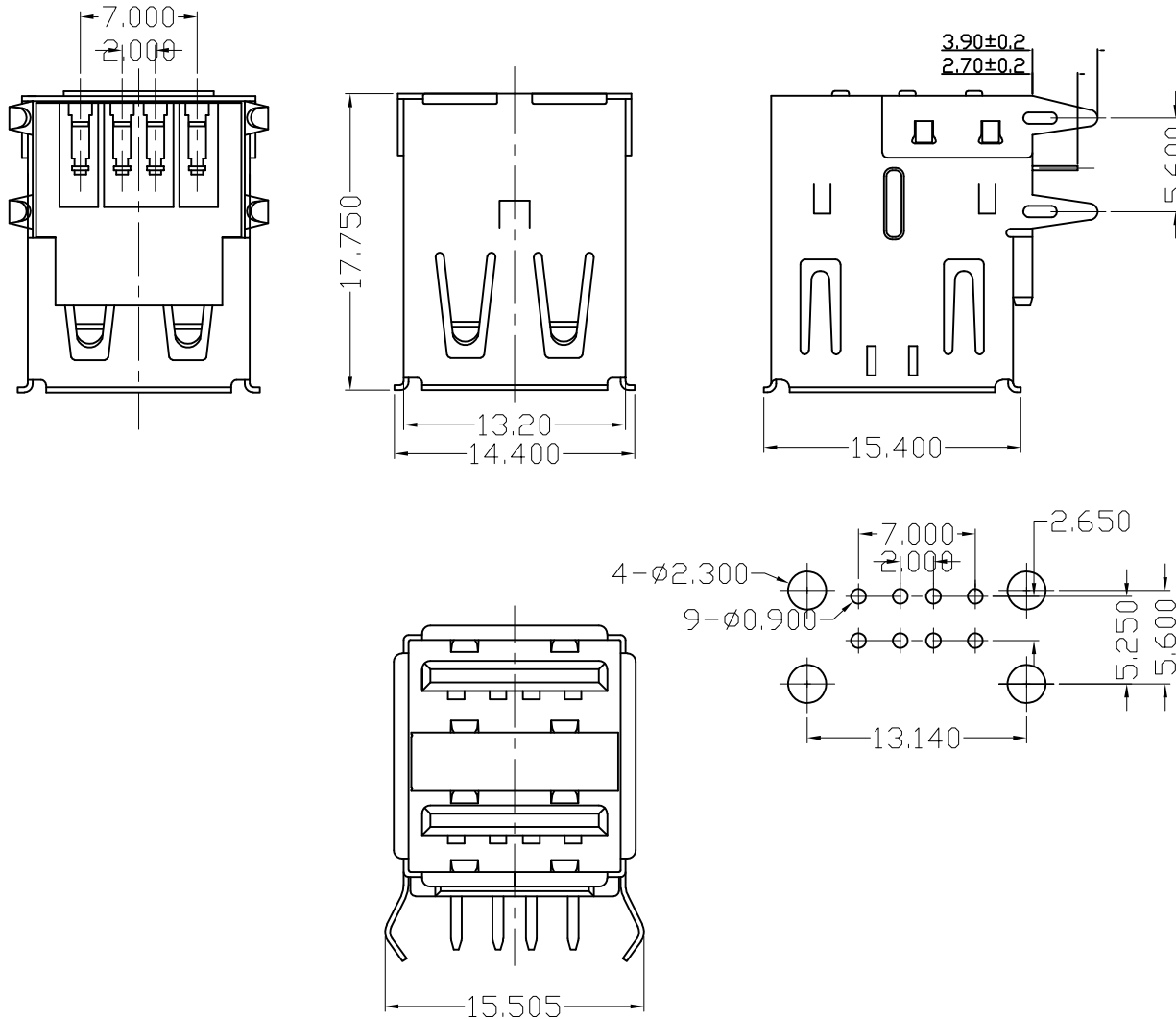
SPECIFICATIONS

- 1)Electrical:
 - 1.1 Contact Resistance: 30 mΩ Max
 - 1.2 Insulation Resistance: 1000MΩ Min
 - 1.3 Withstanding Voltage: 500V DC
 - 1.4 Current rating 1.5AMP Max.
 - 1.5 Total Mating Force: 4.5kg Max.
 - 1.6 Total Unmating force: 0.7kg Min.
 - 1.7temperature Rage: ~-55° +105°
- 2)Material:
 - 2.1 Housing: High temperature Plastics UL94V-0
 - 2.2 Standard:PBT+30%G.F
 - 2.3 Contact: brass
- 3)Finishing:
 - 3.1 platingAu or Sn Over 100u" Ni
 - 3.2 Crimp Terminal :Gold-plated contact points. Tin-lead foot
 - 3.2 Shell:Nickel-plating

PART NO. INFORMATION

DU04-A F X X X T - 001

PORT TYPE A: TYPE A	PACKAGE T: TRAY
GENDER F: FEMALE M: MALE	HOUSING COLOR 1: RED 5: BLACK 2: WHITE 3: GREEN 9: NATURE
CONTACT PLATED 1: GOLD FLASH 2: GOLD 3U" 3: GOLD 5U" 4: GOLD 10U" 5: GOLD 15U" 6: GOLD 30U"	HOUSING MATERIAL A: LCP B: PBT C: PA9T D: PA6T E: PA46 F: PA66



Bestcreate Technology Limited

TOLERANCES UNLESS OTHERWISE SPECIFIED:

X.	±	0.30	X'	±	2'
.X	±	0.25	.X'	±	1'
.XX	±	0.20	.XX'	±	0.5'

Website:www.bsc-elec.com
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DESIGN: I. L. DATE: 2017.3.1
CHECKED: DATE:
C. W. DATE: 2017.3.1
APPROVED: DATE:
C.W. DATE: 2017.3.1

TITLE: DUAL USB 2.0 A FEMALE CONNECTOR R/A DIP TYPE
MATERILA: PART NO: DU06-AFXXXT-001 SIZE: A4
FINSH: DWG NO: DU06-AFXXXT-001

REV: A UNIT mm SCALE 1=1 QUALITY SYMBOLS