

Specifications:

Material And Finish:

Housing:PBT UL94V-0 Color:White

Cover:PA66 UL94V-0 Color:White

Digital end: Brass, Nickel base with semi
Gold Tin platingAnalog end: Phosphor bronze, Nickel base with
semi Gold Tin plating

Iron shell: SPCC, T = 0.50

Iron shell electroplating: Nickel plating

Fish fork: Iron, Tin electroplated

Screw: Iron (Copper), Nickel electroplated

Rivet: Brass

Plated:See Ordering Information

Rating:

Current Rating:1.5 Amp Min

Voltage Rating:40V AC/DC

Operating Temperature Range:-20°~+85°C

Electrical:

Contact resistance: 30m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V DC/Minute

Ordering Information

DB10SR-XXXX-01-X

1 2 3 4 5 6

1:—Series No.

2:—R:R/A Type

3:—No. of Positions

4:—A1:Digital end&Analog end

Gold flash on contact;Tin on tail

H:Digital end&Analog end

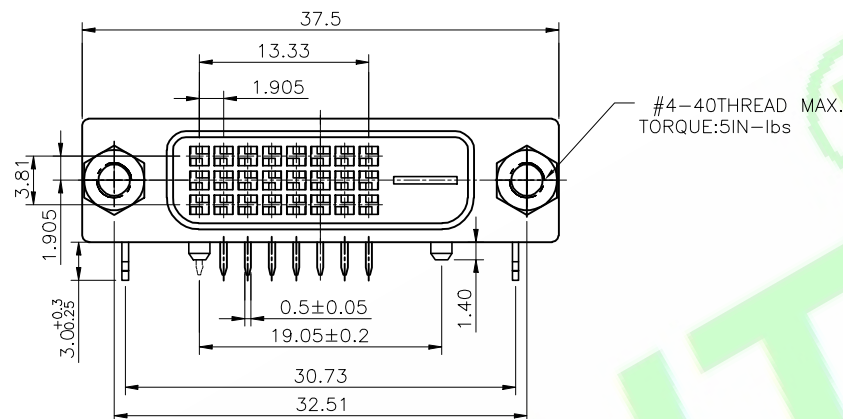
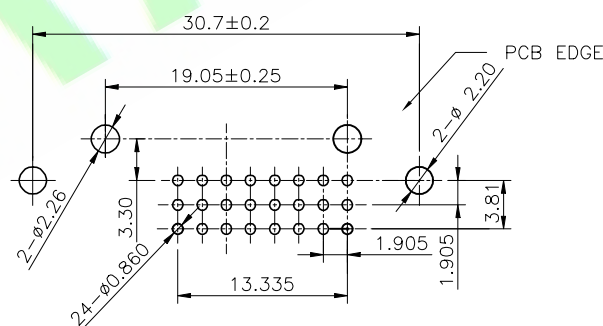
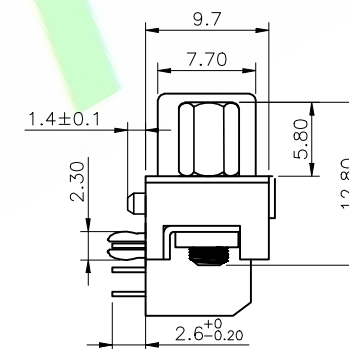
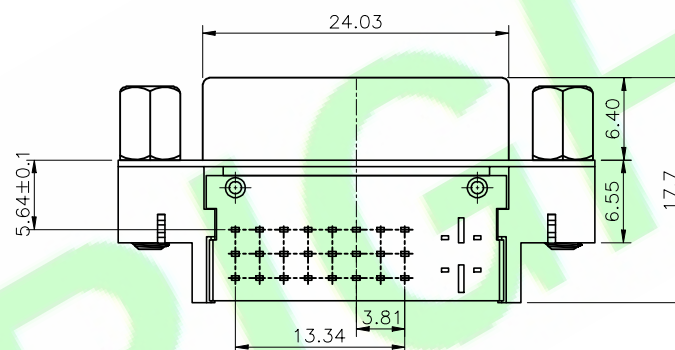
Gold flash on contact;Matte Tin on tail

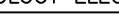
5:—F:Female

6:—A:In Bag

B:In Tube

C:In Tray

#4-40THREAD MAX.
TORQUE:5IN-lbs

DR.BY.: Bin	GENERAL TOLERANCE:		PART NO : DB10SR-XXXF-01-X	HJBRIGHT® 东莞市華晶電子有限公司 BRIGHT-E TECHNOLOGY ELECTRONIC LIMITED		
	LINEAR	ANGLES				
CHKD.: Judyyan	x.: ±0.38	x': ±2.0°	TITLE : DVI 24+1 Female head 90° Rivet lock 5.8 Screw edging	SHEET: 1/1		A4
	x.x: ±0.35	x.x': ±1.0°		SCALE: 1:1		
APPD.: Billy	x.xx: ±0.25	x.xx': ±0.5°		UNIT: mm		
	x.xxx: ±0.15	x.xxx': ±0.1°	DATE: 26-Dec-2023	THIRD ANGLE PROJECTION		

1X	ORIGNINAL	Bin	
REV.	DESCRIPTION	DR.BY	ECN. NO.

A4