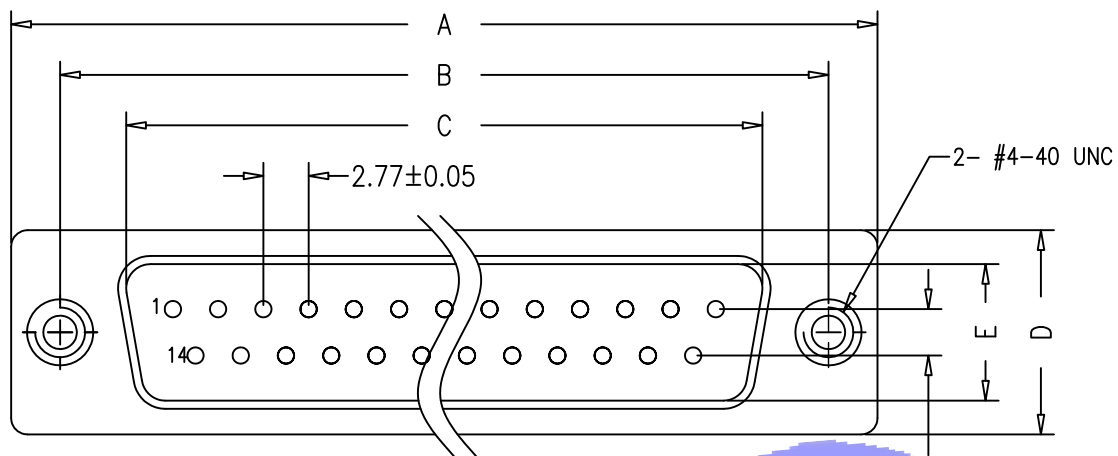


RoHS PASS

REV	ECN NO	LOCATIONS	DESCRIPTION	DATE	DESIGN
AO	NEW		NEW RELEASED	01/12'12	yangliu



ELECTRICAL CHARACTERISTICS

Contact Current Rating: 1 Amperes.

Dielectric Withstanding Voltage: AC 1000 V r.m.s.

Insulation Resistance: 1000 Megohms Minimum at DC 500V.

Contact Resistance: 25 Milliohms Maximum.

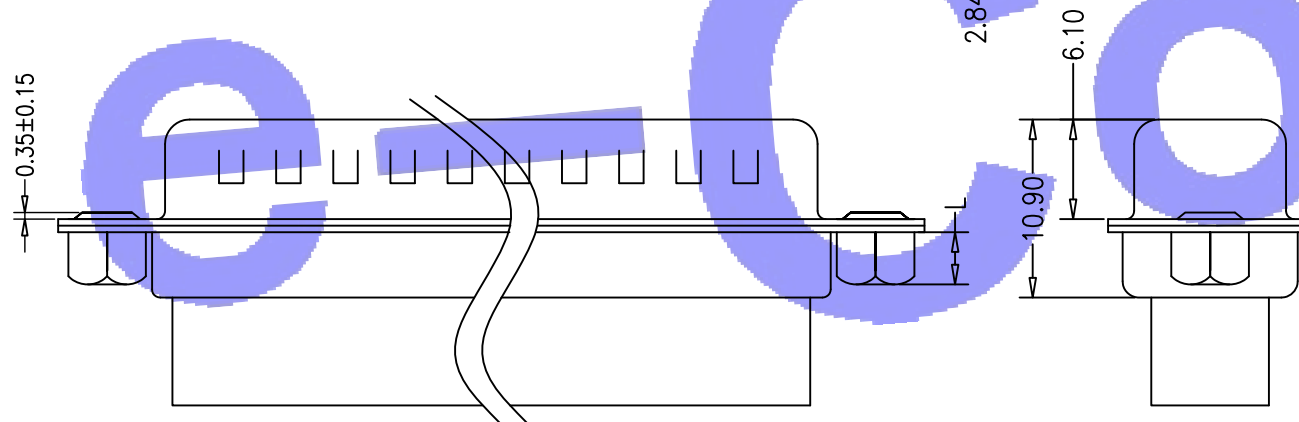
Operating Temperature: -55°C~105°C

MATERIALS:

Nut: Copper Alloy.

Insulator: PBT+Class Fiber, UL 94V-0 Rated

Shell: Cold Roller Steel.



DSBX-XXMO-XXCO-0X

5-ROHS

PIN Number:

09-9PIN

15-15PIN

25-25PIN

37-37PIN

NUT "L":

2-5.2mm

3-3.2mm

4-4.0mm

5-6.0mm

Shell Finish:

1-Front Ni & Back Tin

T-Tin

Insulator Color:

K-Black

B-Blue.

W-White

Position	A±0.35	B±0.25	C±0.25	D±0.25	E±0.20
DC-09P	30.80	25.00	16.90	12.50	8.30
DC-15P	39.20	33.30	25.25	12.50	8.30
DC-25P	53.05	47.05	38.95	12.50	8.30
DC-37P	69.40	63.50	55.40	12.50	8.30

DIM	TOL	DEC	TOL
X.	±0.50	X.'	±3'
X.X	±0.38	X.X'	±1'
X.XX	±0.25	X.XX'	
X.XXX	±0.10	X.XXX'	

e-Con n		苏州正耀电子有限公司	
		ELECTRONIC(SU-ZHOU) CO., LTD	
DRAW NO:	DATE	MATERIAL: SEE NOTE 1	DRAW NAME:
DESIGN:		FINISH: /	D-SUB XXPIN MALE CRIMP WITH BACK NUT TYPE
CHECK:		FILE: /	MODEL:
REVIEW:		P/N NO:DSBX-XXMO-XXCO-0X	UNIT: mm
APPROVED:		REV: AO	SHEET 1/1
		SCALE: N/A	