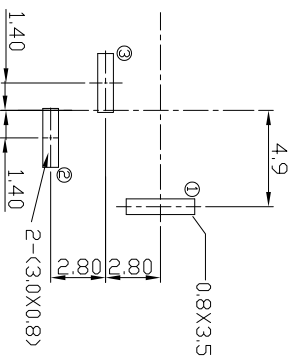
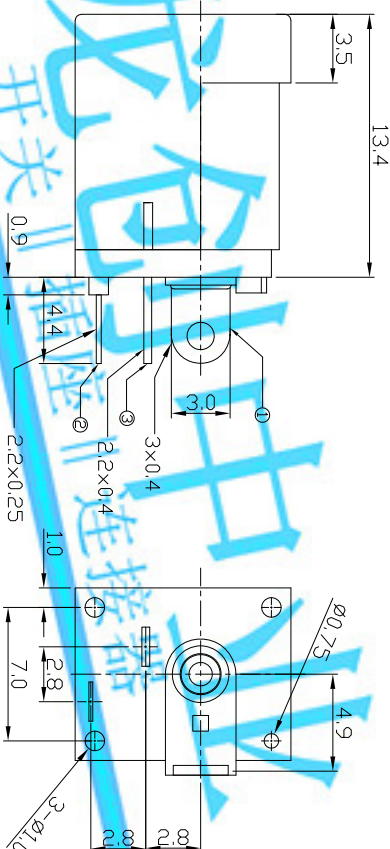
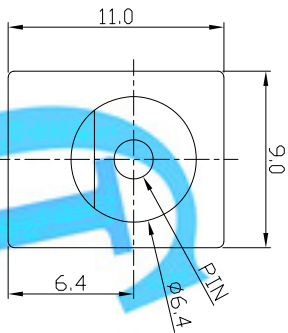
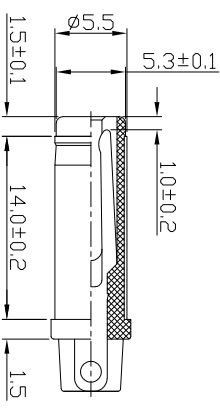
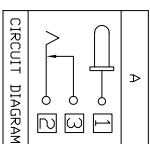


DIMENSIONS



P.C.B LAYOUT
TOP VIEW



DC MATE PLUG

Model No.	H	J
CENTER PIN	Ø2.0	Ø2.5

Specification:
 1.Rating : DC 24 V 3.5A,
 2.Contact resistance : $\leq 100\text{m}\Omega$,
 3.Insulation resistance : $\geq 100\text{M}\Omega$ (DC250V),
 4.Withstanding voltage: 500VAC ,
 5.Insertion and extraction force: 3~30N,
 6.Iife test: 5000cycles min,
 7.Operation temperature range:-25℃~85℃

MODEL CODE:

DCS0-0203H-A □ PB BK I 0 3

(1) (2) (3)(4)(5) (6) (7)(8) (9)

(1):Series type:DIP DC POWER JACK.

(2):Series No.

(3): Schematic option: A

(4): Center diameter:

$H = \varnothing \geq 0 \text{ mm}$ $L = \varnothing \geq 5 \text{ mm}$

11-PL:0111, 0-PL:0111

DC-DT

PC-101

161:Housing

BK=BLACK

(7):Terminal

$$T = \text{Tr}(S_n)$$

(8): Special option:

0=No special option

(9):Packing mode:

Specification:

Rating : DC 24V 3.5A.

Start resistance: $\leq 100\text{m}\Omega$

3 The following are $\geq 100M\odot$ (TC250V)

4 V₁+k₂+a₂a₁l₁l₂ v₂l₂+a₂a₁l₁l₂ v₂l₂ 500VAC

4: Wierszarnia przy wozniogę: 200 WAC : 3-3001

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b. Ite test: 500 cycles min.

Bill of materials:

[illegible]