

RoHS

<http://www.euvchn.com>

UNIT: mm

Ordering information:

EUM-011C-□ □ □-□ □-□ □

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

(1): Series No.

(2): Schematic option: A, B, C, D

(3) Material of housing:

P=PBT, 6=PA66

(4) Material:

S=SPCC, B=Brass, P=Phosphor copper

(5): Terminal plating:

S=Silver, T=Tin (Sn)

(6): Material color:

B=Black, R=Red, W=White

(7) Special option:

N=No special option

(8) Packing mode:

B=Bag Packing

T=Tape&Reel Packing

P=Plastic box packing

Specification:

1. Rating: DC 20V 2.0A.

2. Contact resistance: $\leq 80m\Omega$.After test: $\leq 100m\Omega$.3. Insulation Resistance: $\geq 100M\Omega$ (DC500V).After test: $\geq 50M\Omega$.

4. Withstanding voltage: 500VAC.

5. Insertion and extraction force: 3N~30N.

6. life test: 5000Cycles min.

7. Operation temperature range: $-20^{\circ}C \sim 70^{\circ}C$.8. Preservative temperature range: $-40^{\circ}C \sim 85^{\circ}C$.

9. SIhgn"▲" is importance dimension.

⑤	Shunt terminal	1	Brass t0.3	Silver plated	———
④	Tip spring	1	Stainless stee t0.2	Silver plated	———
③	Center pin	1	Brass t0.3	Silver plated	———
②	Center	1	Thermo plastic	Black	———
①	Housing	1	Thermo plastic	Black	———
ITEM	PART NAME	QAY.	MATERIAL	FINISHING	NATIONALITY

APPROVALS

DATE


 DONG DUAN EUV ELECTRICS CO., LTD.
 東莞市兆進電子有限公司

DRAWN: Jun Xu 15/05/2014

CHECKED: Quanfa Yao 15/05/2014

TITLE


PHONE JACKES

APPROVALS: Wangqiang Li 15/05/2014

PART NO.

EPD-801-APS-SB-N-B

TOLERANCES ARE
(UNIT: mm)

LINER TOL. ($\leq 6mm$) = ± 0.10	
LINER TOL. ($\leq 6 \sim 100mm$) = ± 0.15	
LINER TOL. ($\leq 100 \sim 300mm$) = ± 0.20	
LINER TOL. ($\leq 300 \sim 600mm$) = ± 0.25	

FILE No.

EHD821A6BSENBO1

SCALE: 1:1

PROJ:

ANGLE: $\angle \pm 2^{\circ}$

SHEET: 1 OF 1

A1	Thenew release	Wangqian Li	15/05/2014
REV. LTR.	DESCRIPTION	DRAWN	DATE