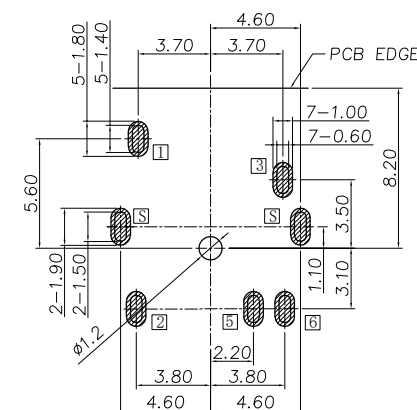
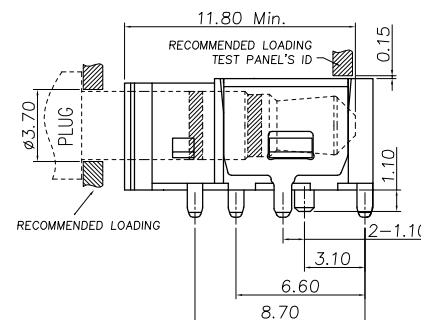
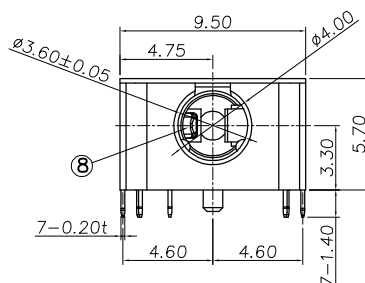
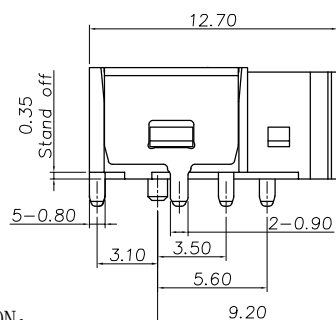
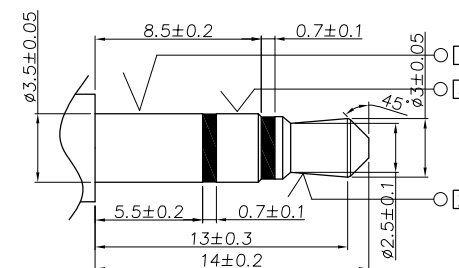
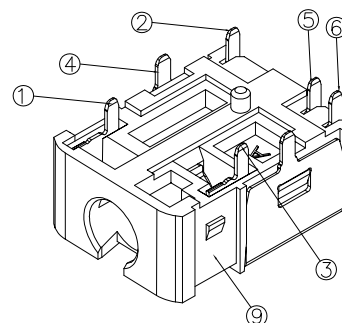
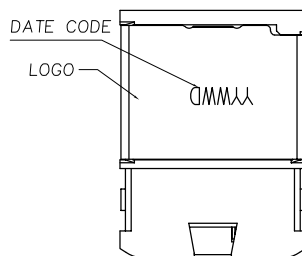


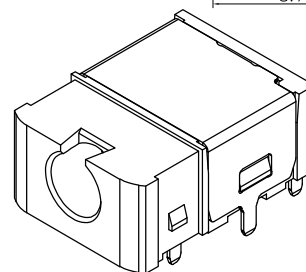
Matching Plug

- (1) Series no.
- (2) Schematic type: A
- (3) Housing color:
BK7=Black.
- (4) Terminal plating:
AS06= Au 30u".
- (5) Packing mode:
L=Reel packing.
- (6) Environmental requirements:
RH=RoHS 2.0 + Halogen Free.
RS=RoHS 2.0.



Technical drawing of a building facade showing a cross-section. The drawing includes dimensions and labels:

- Top dimensions: 3.70 (left half), 3.70 (right half).
- Bottom dimensions: 2.20 (left half), 3.80 (right half), 3.80 (total width).
- Labels: CAV. NO. (pointing to a circular feature), A (pointing to a rectangular feature), S (pointing to a vertical feature), 1 (pointing to a vertical feature), 2 (pointing to a vertical feature), 3 (pointing to a vertical feature), 4 (pointing to a vertical feature), 5 (pointing to a vertical feature), 6 (pointing to a vertical feature), 7 (pointing to a vertical feature), 8 (pointing to a vertical feature), 9 (pointing to a vertical feature), 10 (pointing to a vertical feature), 11 (pointing to a vertical feature), 12 (pointing to a vertical feature), 13 (pointing to a vertical feature), 14 (pointing to a vertical feature), 15 (pointing to a vertical feature), 16 (pointing to a vertical feature), 17 (pointing to a vertical feature), 18 (pointing to a vertical feature), 19 (pointing to a vertical feature), 20 (pointing to a vertical feature), 21 (pointing to a vertical feature), 22 (pointing to a vertical feature), 23 (pointing to a vertical feature), 24 (pointing to a vertical feature), 25 (pointing to a vertical feature), 26 (pointing to a vertical feature), 27 (pointing to a vertical feature), 28 (pointing to a vertical feature), 29 (pointing to a vertical feature), 30 (pointing to a vertical feature), 31 (pointing to a vertical feature), 32 (pointing to a vertical feature), 33 (pointing to a vertical feature), 34 (pointing to a vertical feature), 35 (pointing to a vertical feature), 36 (pointing to a vertical feature), 37 (pointing to a vertical feature), 38 (pointing to a vertical feature), 39 (pointing to a vertical feature), 40 (pointing to a vertical feature), 41 (pointing to a vertical feature), 42 (pointing to a vertical feature), 43 (pointing to a vertical feature), 44 (pointing to a vertical feature), 45 (pointing to a vertical feature), 46 (pointing to a vertical feature), 47 (pointing to a vertical feature), 48 (pointing to a vertical feature), 49 (pointing to a vertical feature), 50 (pointing to a vertical feature), 51 (pointing to a vertical feature), 52 (pointing to a vertical feature), 53 (pointing to a vertical feature), 54 (pointing to a vertical feature), 55 (pointing to a vertical feature), 56 (pointing to a vertical feature), 57 (pointing to a vertical feature), 58 (pointing to a vertical feature), 59 (pointing to a vertical feature), 60 (pointing to a vertical feature), 61 (pointing to a vertical feature), 62 (pointing to a vertical feature), 63 (pointing to a vertical feature), 64 (pointing to a vertical feature), 65 (pointing to a vertical feature), 66 (pointing to a vertical feature), 67 (pointing to a vertical feature), 68 (pointing to a vertical feature), 69 (pointing to a vertical feature), 70 (pointing to a vertical feature), 71 (pointing to a vertical feature), 72 (pointing to a vertical feature), 73 (pointing to a vertical feature), 74 (pointing to a vertical feature), 75 (pointing to a vertical feature), 76 (pointing to a vertical feature), 77 (pointing to a vertical feature), 78 (pointing to a vertical feature), 79 (pointing to a vertical feature), 80 (pointing to a vertical feature), 81 (pointing to a vertical feature), 82 (pointing to a vertical feature), 83 (pointing to a vertical feature), 84 (pointing to a vertical feature), 85 (pointing to a vertical feature), 86 (pointing to a vertical feature), 87 (pointing to a vertical feature), 88 (pointing to a vertical feature), 89 (pointing to a vertical feature), 90 (pointing to a vertical feature), 91 (pointing to a vertical feature), 92 (pointing to a vertical feature), 93 (pointing to a vertical feature), 94 (pointing to a vertical feature), 95 (pointing to a vertical feature), 96 (pointing to a vertical feature), 97 (pointing to a vertical feature), 98 (pointing to a vertical feature), 99 (pointing to a vertical feature), 100 (pointing to a vertical feature).
- Notes: $\phi 1.00 \pm 0.10$ (pointing to a circular feature).



RECOMMENDED P. C. B LAYOUT (t=1.0mm)
TOP VIEW (TOLRANCE: +0.05)

- SCHEMATIC**

9	Housing	1	PA10T R63NH+30%GF UL 94V-0	Black
8	Insulator	1	PA10T R63NH+30%GF UL 94V-0	Black
6	Shunt terminal [6]	1	Phosphor bronze, 0.20t	5u" Ag On Contact Area Solder Tail Area, 50u" Nickel UnderPlate
5	Transfer Spring [5]	1	Phosphor bronze, 0.20t	
4	Shell	1	Phosphor bronze, 0.20t	Plating Ni 80u"Min.
3	Ring spring [3]	1	Phosphor bronze, 0.20t	30u" Au On Contact Area
2	Tip spring [2]	1	Phosphor bronze, 0.20t	100u" Matte-Tin Plating On Solder Tail Area, 50u" Nickel UnderPlate
1	Earth spring [1]	1	Phosphor bronze, 0.20t	
NO.	DESCRIPTION	QTY	MATERIAL	REMARK

						Angle	±2°	DESIGN	李江林	2018. 03. 07	 东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD.		
						. x	±0. 25	CHECK			CUSTOMER DRAWING	TITLE:	Ø3.5mm PHONE JACK
						. xx	±0. 15					MODEL NO.	XB-PJ-D33410-ABK7AS06L-RH
	A-0	2018. 03. 07	NEW	李江林	李海鹏	. xxx	±0. 05	APPROVAL			SHEET:1 of 1	FILE NO.	Q/DY. QW-001A-0572
ECN NO.	REV	DATE	DESCRIPTION	CHANGE	APPRO.	GENERAL TOLERANCE UNLESS OTHERWISE NOTED		SCALE: 1:1	UNIT:mm	A4 			