

MODEL NO. :

PJR-D31560-ABK7AU06L-RH

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

(1) Series no.

(2) Schematic type: A

(3) Housing color:

BK7=Black

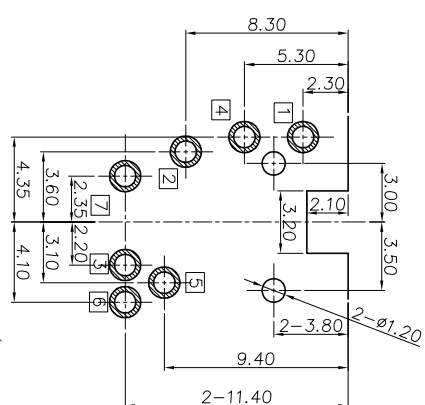
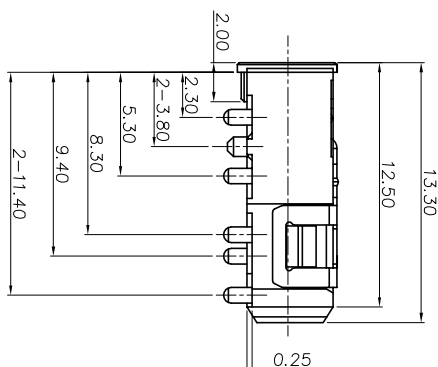
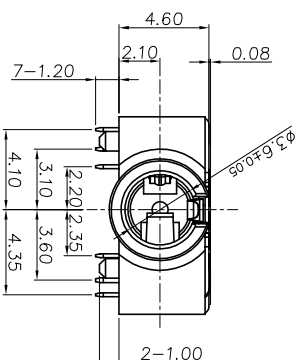
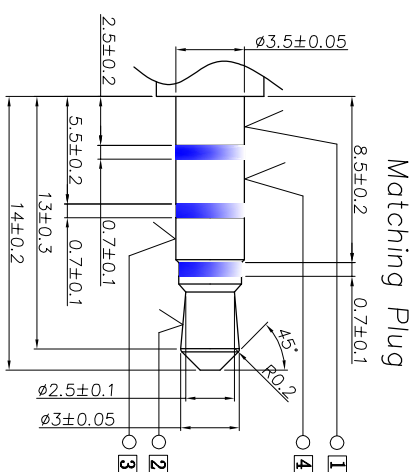
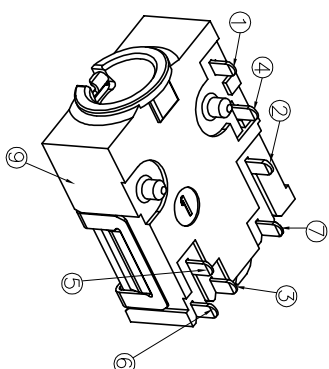
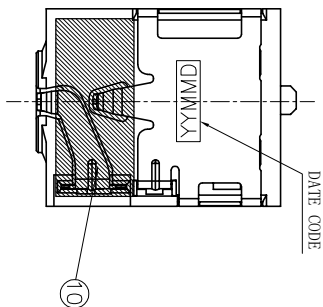
(4) Terminal plating:

AU06=Plating Gold 30" min.

(5) Packing mode:L=Reel packing

(6) Environmental requirements:

Rh=RoHS 2.0 + Halogen Free



SPECIFICATION:

1. Electrical characteristics

1-1. Current rating: DC 0.5A max.

1-2. Voltage rating: DC 30V.

1-3. Contact resistance: 50mΩ max.

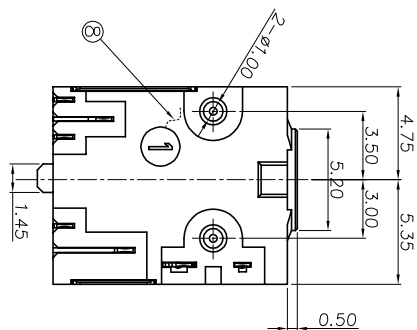
1-4. Insulation resistance: 100MΩ min. at 500V DC.

2. Mechanical characteristics

2-1. Life test: 5000 cycles min.

2-2. Mating force: 3~30N.

Umating force: 3~30N.



Circuit Diagram A

NO.	DESCRIPTION	QTY	MATERIAL	REMARK
10	Myor	1	Kapton	Yellow
9	Housing	1	HIGH TEMPERATURE PLASTIC	Black
8	Molding	1	HIGH TEMPERATURE PLASTIC	Black
7	Shunt terminal	1	Phosphor bronze, 0.20t	Gold Flm On Contact Area, 3in Plating over Nickel Picked
6	Shunt terminal	1	Phosphor bronze, 0.20t	Gold Flm On Contact Area, 3in Plating over Nickel Picked
5	Transfer Spring	1	Phosphor bronze, 0.20t	Gold Flm On Contact Area, 3in Plating over Nickel Picked
4	Ring spring (shell)	1	Phosphor bronze, 0.20t	Gold 30u"Min On Contact Area
3	Ring spring	1	Phosphor bronze, 0.20t	Gold Flm on Solder Tail Area
2	Tip spring	1	Phosphor bronze, 0.25t	' All over Nickel
1	Earth spring	1	Phosphor bronze, 0.20t	Picked

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