



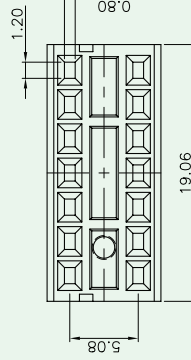
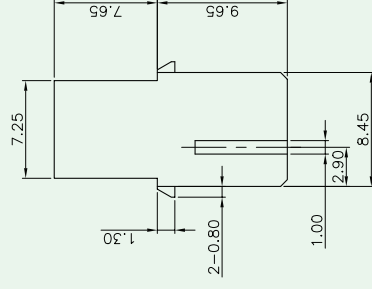
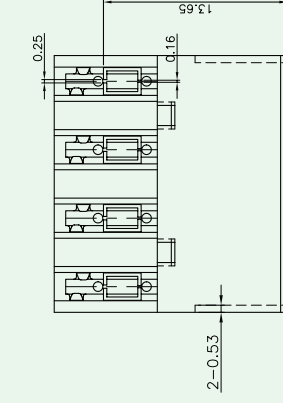
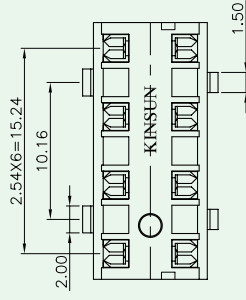
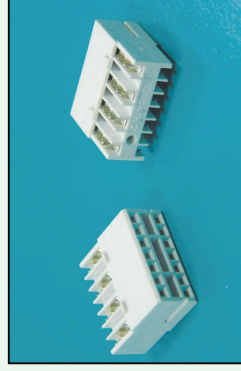
## IDC Connector For Telecom (Female, 8 & 14 Pins)

KINSUN



## Stamping Part

KINSUN

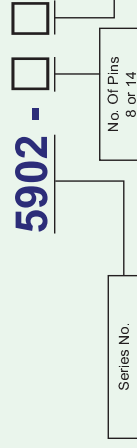


## Materials

- **Insulator** : Engineering Thermoplastic.  
Flammability Rating UL 94V-0.
- **Pins** : 0.25mm Thickness Phosphor Bronze.
- **Plating** : Gold Plating Over Nickel In Contact Area.  
Tin Plating Over Nickel In Other Area.



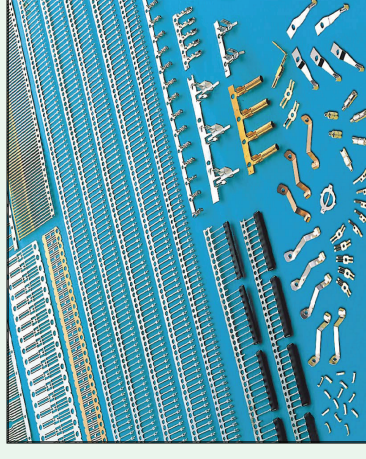
## Ordering Information



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## Our Speciality :

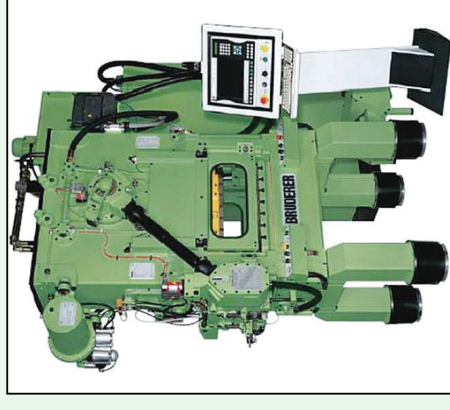
- Lead Frame For Resistor
- Lead Frame For LED
- Terminal For Switch
- Metal Part For Communication
- Terminal For Mobile Phone
- Spring For Battery



Kinsun also provides OEM/ODM service.  
Any new project from design to mass production.

## Bruderer :

- High performance stamping press
- Perfect mass balancing system
- Press force 200 kN
- Speeds ranging from 100 to 2000 spm



We have the highest level stamping press Bruderer to ensure maximum productivity and optimum quality.

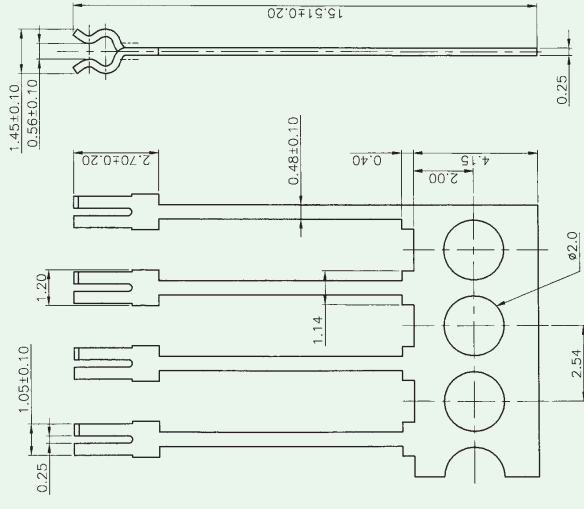
~ 49 ~



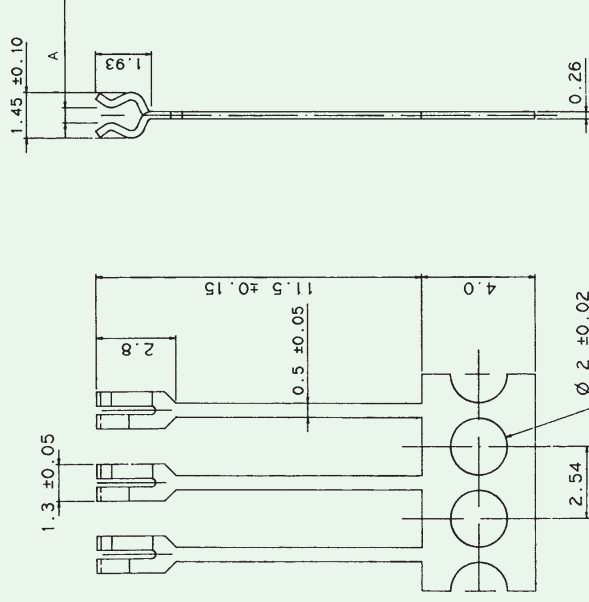
## Stamping Part For Resistor

KINSUN

S1200 Series



S1202 Series



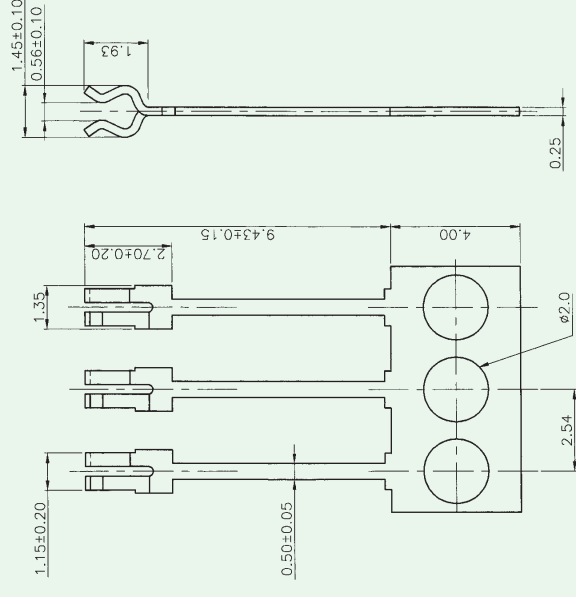
| Dimension | A   |
|-----------|-----|
| Substrate | 0.8 |
|           | 0.7 |
|           | 1.0 |
|           | 0.9 |



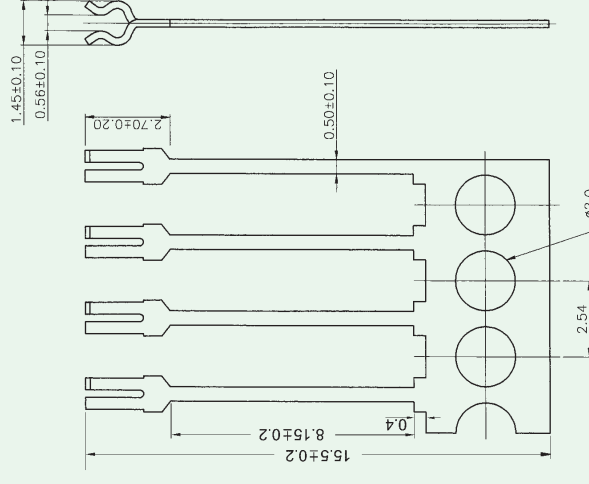
## Stamping Part For Resistor

KINSUN

S1203 Series



S1204 Series

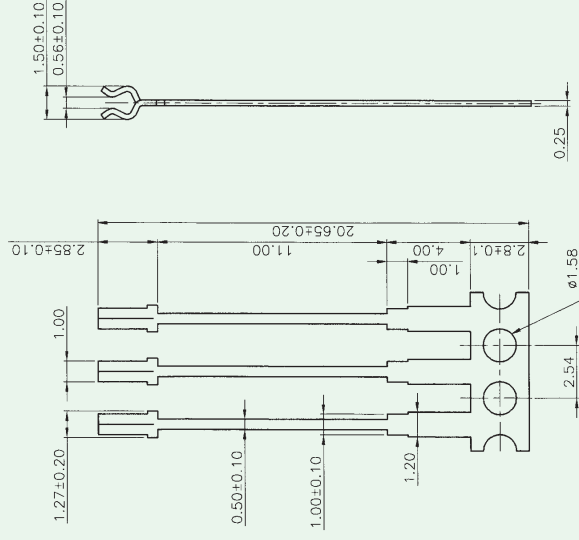




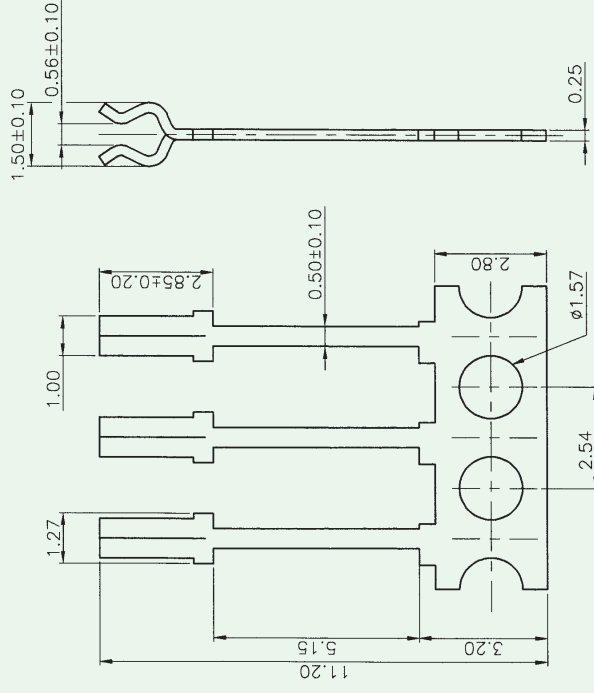
## Stamping Part For Resister

KINSUN

S1205 Series



S1208 Series



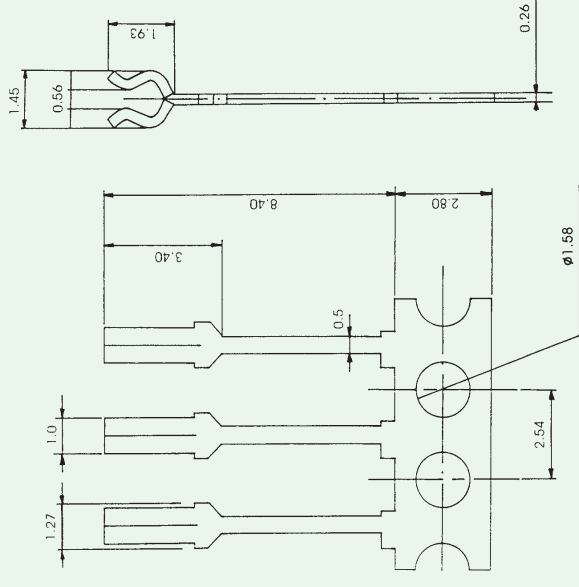
~ 52 ~



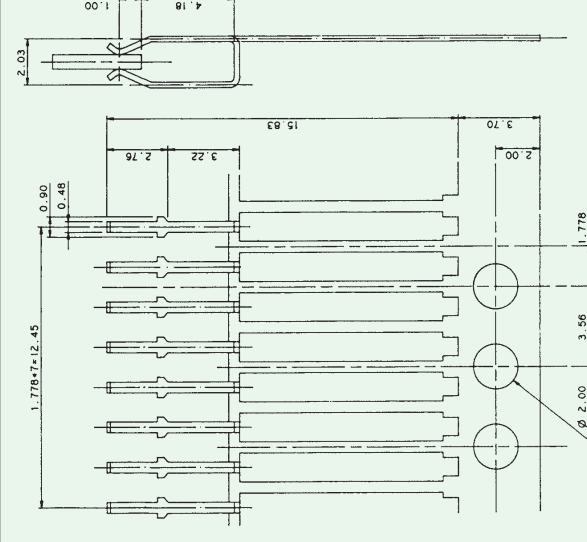
## Stamping Part For Resister

KINSUN

S1209 Series



S1211 Series



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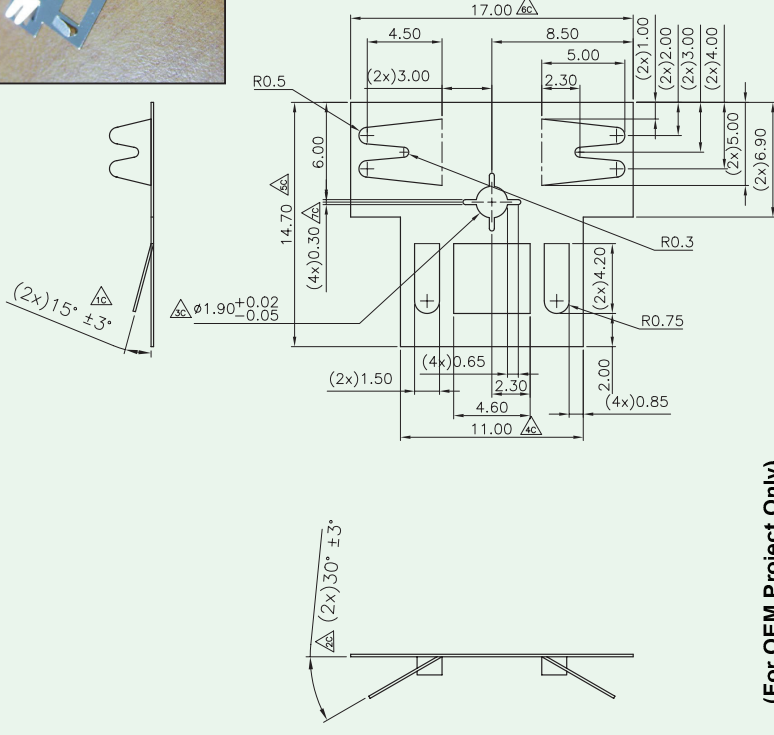
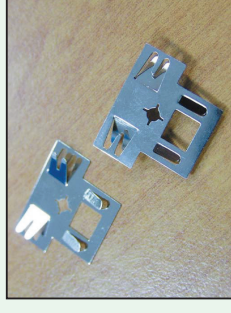
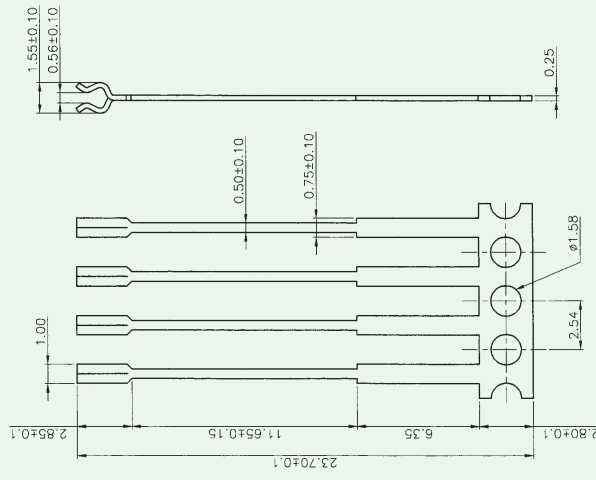


## Stamping Part For Resister

**KINSUN**



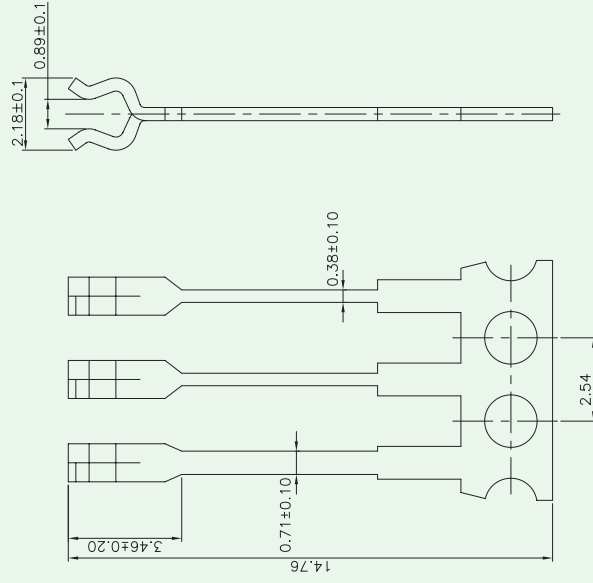
# S1212 Series



(For OEM Project Only)



S1215 Series

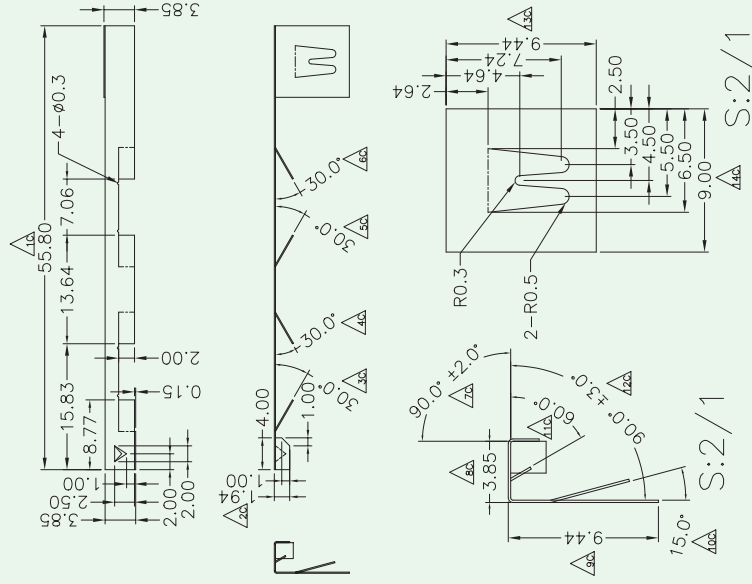


## Materials

- **Material** : C5191-H 0.15X20.7<sub>W</sub>X18.0<sub>p</sub> Nickel plated 3<sub>um</sub>.
- **Tolerance** : ±0.05.

## Ordering Information

# S1007 Series



(For OEM Project Only)

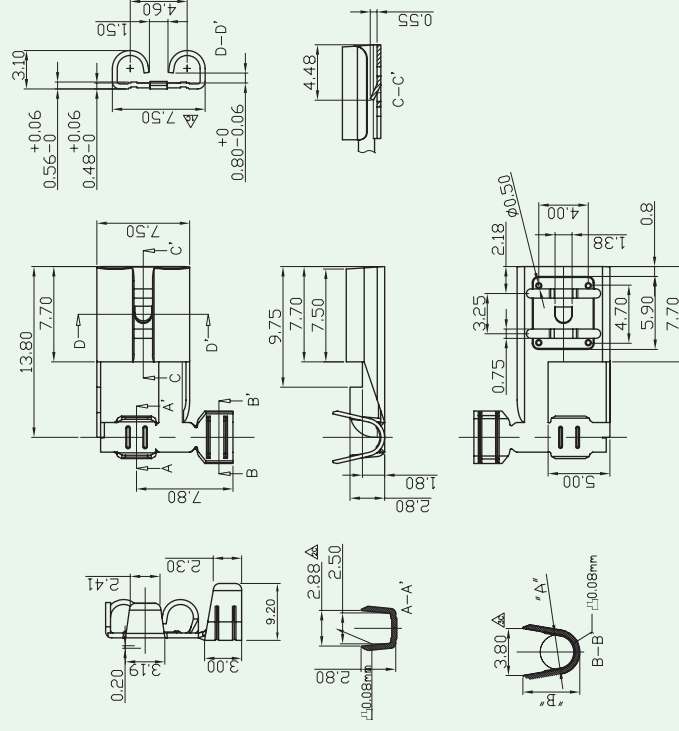
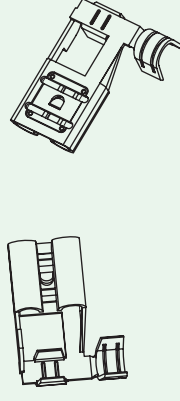
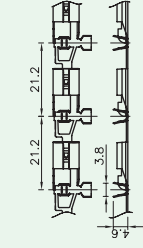
## Materials

- **Material** : C5191-H 0.15tX65wX21.5p Nickel plated 3um.
- **Tolerance** :  $\pm 0.05$ .



## Ordering Information

# S1008 Series



## Materials

- **Contacts** : Phosphor Brass.
- **Plating** : Nicket 150u" over entire part. Tin 1000u" (min)over entire part.



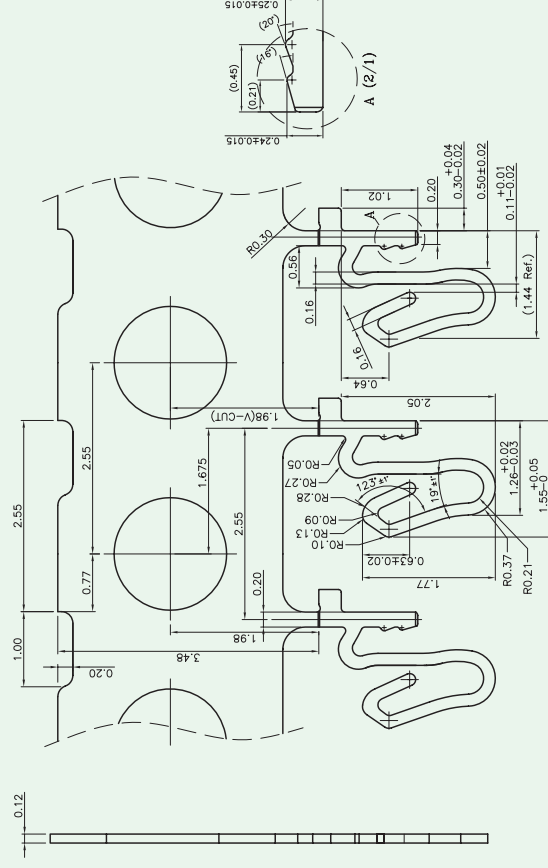
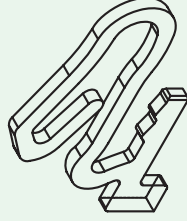
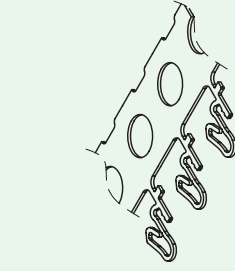
## Ordering Information

# S1031 Series



## S Type Terminal COEM

KINSUN



## Materials

**Mechanical :**

- **Materials** : Engineering Thermoplastic.



## Ordering Information

## S1032 - Series

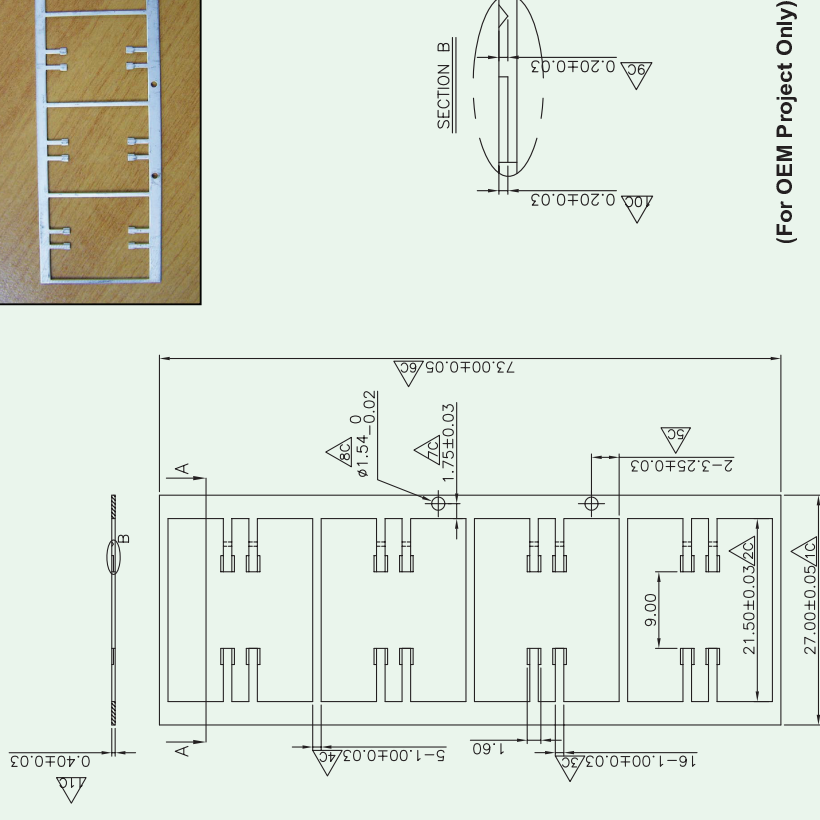
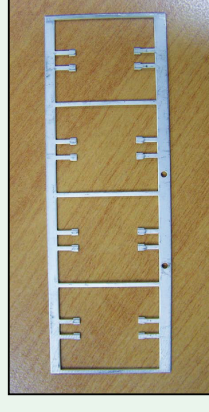
Series No.

58



# Stamping Part For Bobbin

KINSUN



(For OEM Project Only)

## Materials

- **Material** : CuZn (65% Cu, 35% Zn) Hardness : HV 154.
- **Plating** : Nickel (Dull) 2 to 4 um, Tin / Lead 90 / 10 (Dull) 10 um.
- **Tolerance** : ±0.05.



## Ordering Information

# S1005 Series

59



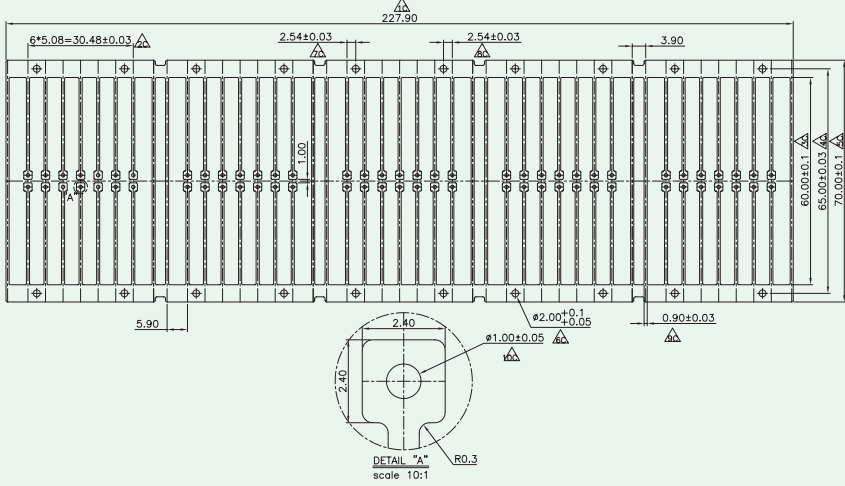
## Stamping Part For Bobbin

KINSUN

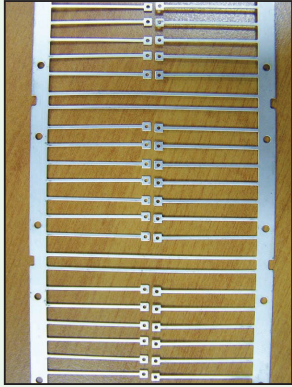


## Stamping Part

KINSUN



(For OEM Project Only)



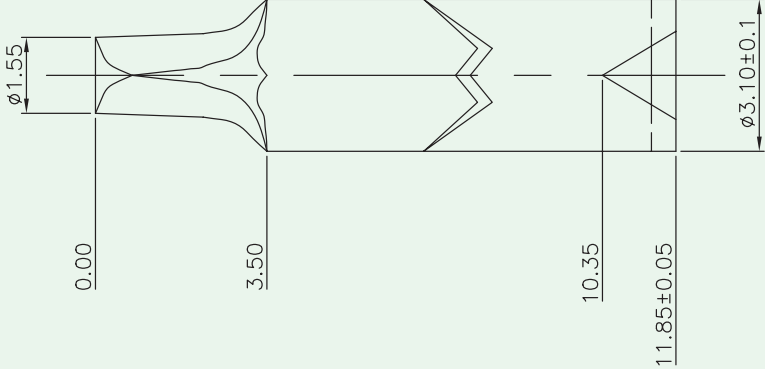
### Materials

- **Material** : CuZn 36 (65% Cu, 35% Zn) Hardness : HV 154.  
Thickness : 0.4mm.
- **Plating** : Tin(10-15um) Over Nickel(2-4 um) 鍍霧面(dull, Lead Free).



### Ordering Information

**S1216 Series**



### Materials

- **Material** : 0.35mm Thickness Phosphor Bronze.
- **Plating** : Tin Plating Over Nickel.



### Ordering Information

**A121808010**



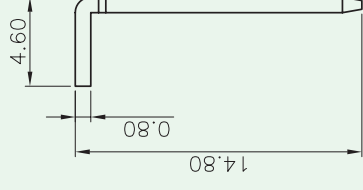
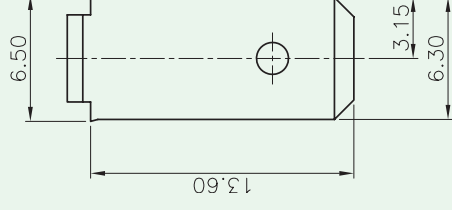
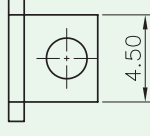
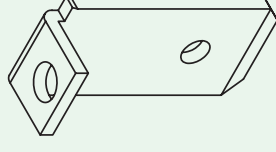
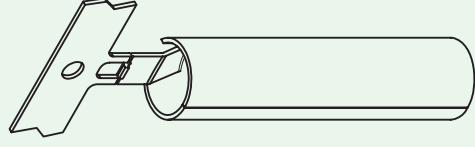
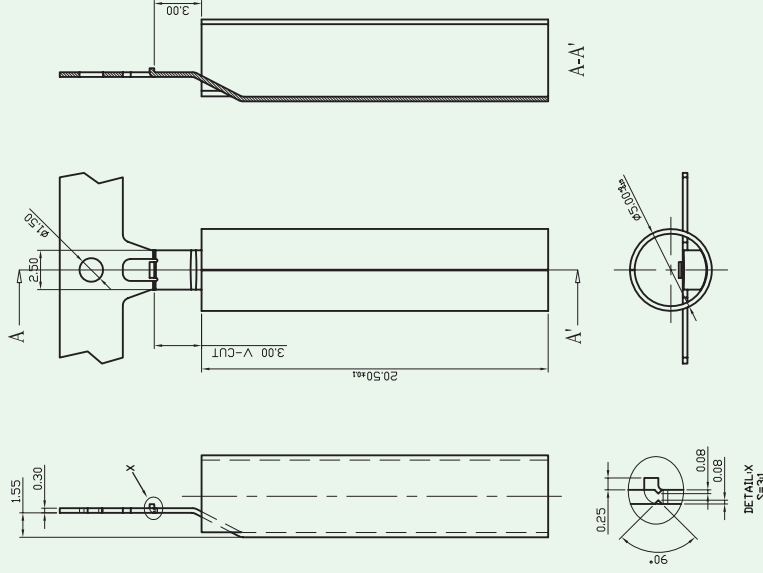
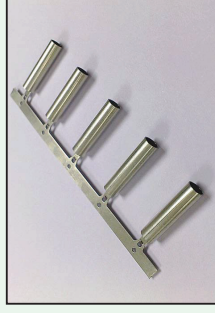
## Stamping Parts for Antenna

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## Relay Terminal

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### Materials

- Materials : Phosphor Bronze.



### Ordering Information

S6602 Series

### Materials

- Contacters :0.8mm Thickness SPCC



### Ordering Information

1034A - 00