Materials

- **Housing**: High Temp. Thermoplastic. Flammability Rating UL 94V-0.
- **Contacts**: Phosphor Bronze.
- **Plating**: Gold Plating Over Nickel In Contact.
  Tin Plating Over Nickel In Solder Area.

Ordering Information

3036 - 8 8

- **Series No.**
- **No. Of Positions**
- **No. Of Contacts**

Gold Plating Options

- 0 = Gold Flash
- 1 = 6μ"
- 2 = 15μ"
- 3 = 30μ"
- 4 = 50μ"

<table>
<thead>
<tr>
<th>No. Of Contacts</th>
<th>Gold Plating Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>8</td>
<td>0 = Gold Flash</td>
</tr>
<tr>
<td></td>
<td>1 = 6μ&quot;</td>
</tr>
<tr>
<td></td>
<td>2 = 15μ&quot;</td>
</tr>
<tr>
<td></td>
<td>3 = 30μ&quot;</td>
</tr>
<tr>
<td></td>
<td>4 = 50μ&quot;</td>
</tr>
</tbody>
</table>
Magnetic PCB Jack
10/100 Base-T (One Port)

Materials

- **Shield**: Brass With Nickel Plated.
- **Housing**: Engineering Thermoplastic.
  Flammability Rating UL 94V-0.
- **Contacts**: Phosphor Bronze.
- **Plating**: Gold Plating Over Nickel In Contact.
  Tin Plating Over Nickel In Solder Area.

Ordering Information

**3070 S - 01**

- **Series No.**
  - **S** = Shielded
  - Blank = Unshielded
- **No. Of Ports**
  - 01 = 1 Ports
- **Magnetic Schematics**
  - Q = KS01
  - V = KS03
  - R = KS02
  - W = KS04
  - S = KS06
  - T = KS18

**LED Code Options**

- Code | LED 2 | LED 1
- 0    | No LED | No LED
- 1    | Yellow | Green
- 2    | Green  | Yellow
- 3    | Green  | Green
- 4    | Yellow | Yellow

**Gold Plating Options**

- 0 = Gold Flash
- 1 = 6μ”
- 2 = 15μ”
- 3 = 30μ”
- 4 = 50μ”
Materials

- **Shield**: Brass With Nickel Plated.
- **Housing**: Engineering Thermoplastic. Flammability Rating UL 94V-0.
- **Contacts**: Phosphor Bronze.
- **Plating**: Gold Plating Over Nickel In Contact. Tin Plating Over Nickel In Solder Area.

Ordering Information

**3070 S - 04**

- **Series No.**
- **S = Shielded**
- **No. Of Ports**
  - 04 = 4 Port

**Magnetic Schematics**

- **Q = KS01**
- **R = KS02**
- **S = KS06**
- **T = KS18**

**LED Code Options As Above**

<table>
<thead>
<tr>
<th>Code</th>
<th>LED 2</th>
<th>LED 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>No LED</td>
<td>No LED</td>
</tr>
<tr>
<td>1</td>
<td>Yellow</td>
<td>Green</td>
</tr>
<tr>
<td>2</td>
<td>Green</td>
<td>Yellow</td>
</tr>
<tr>
<td>3</td>
<td>Green</td>
<td>Green</td>
</tr>
<tr>
<td>4</td>
<td>Yellow</td>
<td>Yellow</td>
</tr>
</tbody>
</table>

Gold Plating Options

- 0 = Gold Flash
- 1 = 6μ"
- 2 = 15μ"
- 3 = 30μ"
- 4 = 50μ"
### Materials

- **Shield**: Brass With Nickel Plated.
- **Housing**: Engineering Thermoplastic. Flammability Rating UL 94V-0.
- **Contacts**: Phosphor Bronze.
- **Plating**: Gold Plating Over Nickel In Contact. Tin Plating Over Nickel In Solder Area.

### Ordering Information

- **3070 G S - 01**
- **Series No.**
- **Giga**
- **S = Shielded**
- **No. Of Ports**
  - 01 = 1 Port

#### Gold Plating Options
- 0 = Gold Flash
- 1 = 6μ"" (μ"")
- 2 = 15μ"
- 3 = 30μ"
- 4 = 50μ"

#### Magnetic Schematics
- Q = KS01
- R = KS02
- S = KS06
- T = KS18

#### LED Code Options As Above

---

3070 G S - 01
### Materials

- **Shield**: Brass With Nickel Plated.
- **Housing**: Engineering Thermoplastic. Flammability Rating UL 94V-0.
- **Contacts**: Phosphor Bronze.
- **Plating**: Gold Plating Over Nickel In Contact. Tin Plating Over Nickel In Solder Area.

### Ordering Information

**3070 G S - 04**

- **Series No.**
- **Giga**
- **S = Shielded**
- **No. Of Ports**
  - 04 = 4 Port
- **Magnetic Schematics**
  - Q = KS01
  - R = KS02
  - S = KS06
  - T = KS18
- **Gold Plating Options**
  - 0 = Gold Flash
  - 1 = 6μ"
  - 2 = 15μ"
  - 3 = 30μ"
  - 4 = 50μ"
- **LED Code Options**
  - As Above

---

<table>
<thead>
<tr>
<th>Code</th>
<th>LED 2</th>
<th>LED 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>No LED</td>
<td>No LED</td>
</tr>
<tr>
<td>1</td>
<td>Yellow</td>
<td>Green</td>
</tr>
<tr>
<td>2</td>
<td>Green</td>
<td>Yellow</td>
</tr>
<tr>
<td>3</td>
<td>Green</td>
<td>Green</td>
</tr>
<tr>
<td>4</td>
<td>Yellow</td>
<td>Yellow</td>
</tr>
</tbody>
</table>
Materials

- **Shield**: Brass With Nickel Plated.
- **Housing**: Engineering Thermoplastic. Flammability Rating UL 94V-0.
- **Contacts**: Phosphor Bronze.
- **Plating**: Gold Plating Over Nickel In Contact. Tin Plating Over Nickel In Solder Area.

Ordering Information

- **Series No.**: 3071 S - 01
- **No. Of Ports**: 01 = 1 Port
- **LED Code Options**: As Above
- **Gold Plating Options**:
  - 0 = Gold Flash
  - 1 = 6μ"
  - 2 = 15μ"
  - 3 = 30μ"
  - 4 = 50μ"

<table>
<thead>
<tr>
<th>Code</th>
<th>LED 2</th>
<th>LED 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>No LED</td>
<td>No LED</td>
</tr>
<tr>
<td>1</td>
<td>Yellow</td>
<td>Green</td>
</tr>
<tr>
<td>2</td>
<td>Green</td>
<td>Yellow</td>
</tr>
<tr>
<td>3</td>
<td>Green</td>
<td>Green</td>
</tr>
<tr>
<td>4</td>
<td>Yellow</td>
<td>Yellow</td>
</tr>
</tbody>
</table>
**Materials**

- **Shield**: Brass With Nickel Plated.
- **Housing**: Engineering Thermoplastic. Flammability Rating UL 94V-0.
- **Contacts**: Phosphor Bronze.
- **Plating**: Gold Plating Over Nickel In Contact. Tin Plating Over Nickel In Solder Area.

**Ordering Information**

<table>
<thead>
<tr>
<th>Code</th>
<th>LED 2</th>
<th>LED 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>No LED</td>
<td>No LED</td>
</tr>
<tr>
<td>1</td>
<td>Yellow</td>
<td>Green</td>
</tr>
<tr>
<td>2</td>
<td>Green</td>
<td>Yellow</td>
</tr>
<tr>
<td>3</td>
<td>Green</td>
<td>Green</td>
</tr>
<tr>
<td>4</td>
<td>Yellow</td>
<td>Yellow</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>No. Of Ports</th>
<th>LED Code Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>01</td>
<td>Gold Flash</td>
</tr>
<tr>
<td></td>
<td>1 = 6μ&quot;</td>
</tr>
<tr>
<td></td>
<td>2 = 15μ&quot;</td>
</tr>
<tr>
<td></td>
<td>3 = 30μ&quot;</td>
</tr>
<tr>
<td></td>
<td>4 = 50μ&quot;</td>
</tr>
</tbody>
</table>
**Materials**

- **Shield**: Brass With Nickel Plated.
- **Housing**: Engineering Thermoplastic. Flammability Rating UL 94V-0.
- **Contacts**: Phosphor Bronze.
- **Plating**: Gold Plating Over Nickel In Contact Area. Tin Plating Over Nickel In Solder Area.

**Ordering Information**

- **Series No.**: 3078
- **No. Of Positions**: 8
- **No. Of Contacts**: 8
- **Gold Plating Options**:
  - 0 = Gold Flash
  - 1 = 6μ"
  - 2 = 15μ"
  - 3 = 30μ"
  - 4 = 50μ"

- **LED Code Options As Above**
**Materials**

- **Shield**: Brass With Nickel Plated.
- **Housing**: Engineering Thermoplastic. Flammability Rating UL 94V-0.
- **Contacts**: 0.35mm Thickness Phosphor Bronze.
- **Plating**: Gold Plating Over Nickel In Contact Area. Tin Plating Over Nickel In Solder Area.

**Ordering Information**

**3025 S**

- **Series No.**
  - S = Shielded
  - Bland = Unshielded

- **No. Of Positions**: 6 or 8

- **No. Of Contacts**: 2, 4, 6 or 8

- **Gold Plating Options**
  - 0 = Gold Flash
  - 1 = 6μ"
  - 2 = 15μ"
  - 3 = 30μ"
  - 4 = 50μ"
Materials

- **Housing**: Engineering Thermoplastic. Flammability Rating UL 94V-0.
- **Contacts**: Phosphor Bronze.
- **Plating**: Gold Plating Over Nickel In Contact Area. 
  Tin Plating Over Nickel In Solder Area.
- **Shield**: Brass With Nickel Alloy.

Ordering Information

<table>
<thead>
<tr>
<th>Code</th>
<th>LED 2</th>
<th>LED 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>No LED</td>
<td>No LED</td>
</tr>
<tr>
<td>1</td>
<td>Yellow</td>
<td>Green</td>
</tr>
<tr>
<td>2</td>
<td>Green</td>
<td>Yellow</td>
</tr>
<tr>
<td>3</td>
<td>Green</td>
<td>Green</td>
</tr>
<tr>
<td>4</td>
<td>Yellow</td>
<td>Yellow</td>
</tr>
</tbody>
</table>

- **Code**: 0, 1, 2, 3, 4
- **LED 2**: Yellow, Green
- **LED 1**: Green, Yellow

3009 G - □ □ □ □

- **Series No.**: G = Giga, M = 10/100
- **No. Of Positions**: 8
- **No. Of Contacts**: 8
- **LED Code Options**: As Above
- **Gold Plating Options**:
  - 0 = Gold Flash
  - 1 = 6μ"
  - 2 = 15μ"
  - 3 = 30μ"
  - 4 = 50μ"
### Materials

- **Housing**: Engineering Thermoplastic. Flammability Rating UL 94V-0.
- **Contacts**: Phosphor Bronze.
- **Plating**: Gold Plating Over Nickel In Contact Area. Tin Plating Over Nickel In Solder Area.

### Ordering Information

**3500**
Magnetic Jack With Stacked USB

Materials

- **Housing**: Engineering Temp. Thermoplastic. Flammability Rating UL 94V-0.
- **Contacts**: Phosphor Bronze.
- **Plating**: Gold Plating Over Nickel In Contact. Tin Plating Over Nickel In Solder Area.

Ordering Information

3501