

● Part Numbering

Common Mode Choke Coils

(Part Number)

| | | | | | | | | |
|----|---|-----|---|-----|-----|---|---|---|
| PL | T | 09H | N | 200 | 3R0 | P | 1 | B |
| ① | ② | ③ | ④ | ⑤ | ⑥ | ⑦ | ⑧ | ⑨ |

① Product ID

| Product ID | |
|------------|-------------------------|
| PL | Common Mode Choke Coils |

② Type

| Code | Type |
|------|---------|
| T | DC Type |

③ Applications

| Code | Applications |
|------|---------------------------------|
| 09H | for DC Line High-frequency Type |
| 10H | |

④ Features (1)

| Code | Features |
|------|-------------|
| N | General Use |

⑤ Inductance or Impedance

Inductance (PLT09HN)

Expressed by three figures. The unit is micro-henry (μH). The first and second figures are significant digits, and the third figure expresses the number of zeros that follow the two figures.

Impedance (PLT10HN)

Expressed by three figures. The unit is ohm (Ω). The first and second figures are significant digits, and the third figure expresses the number of zeros that follow the two figures.

⑥ Rated Current

Expressed by three-digit alphanumerics. The unit is in amperes (A). A decimal point is expressed by the capital letter "R". In this case, all figures are significant digits.

⑦ Winding Mode

| Code | Winding Mode |
|------|------------------------|
| P | Expressed by a letter. |

⑧ Lead Dimensions

| Code | Lead Dimensions |
|------|--------------------------------|
| 0 | Expressed by one digit number. |
| 1 | |

⑨ Packaging

| Code | Packaging |
|------|-----------|
| B | Bulk |