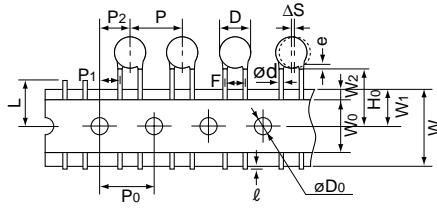
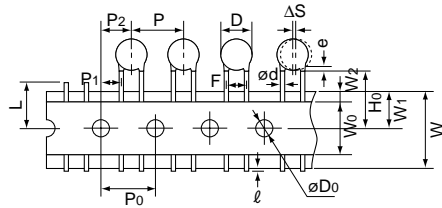


■ Taping Specifications

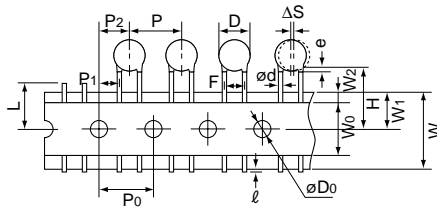
- 12.7mm pitch / lead spacing 5mm taping
Vertical crimp type
(Lead Code: N2)



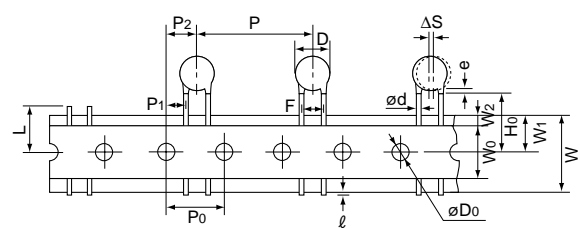
- 15mm pitch / lead spacing 7.5mm taping
Vertical crimp type
(Lead Code: N3)



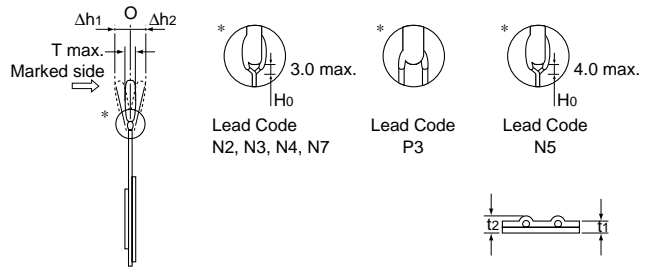
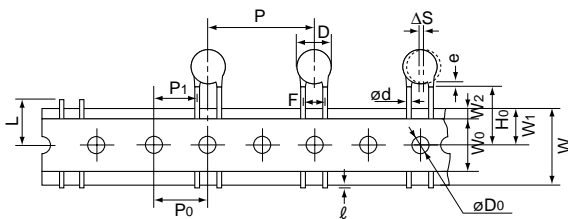
- 15mm pitch / lead spacing 7.5mm taping
Straight type
(Lead Code: P3)



- 30mm pitch / lead spacing 7.5mm taping
Vertical crimp type
(Lead Code: N7)



- 25.4mm pitch / lead spacing 10.0mm taping
Vertical crimp type
(Lead Code: N4, N5)



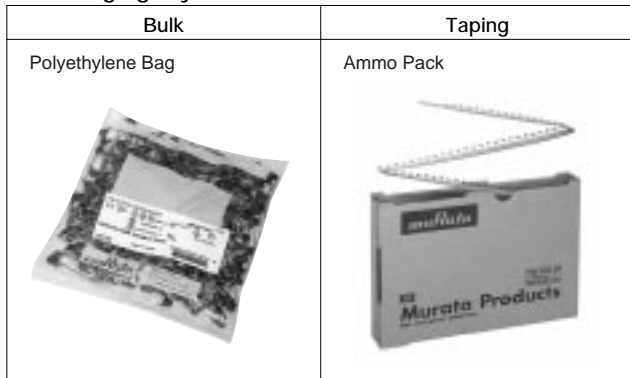
| Item | Code | N2 | N3 | P3 | N7 | N4 | N5 | |
|---|------|--|----------|--------------------------------------|------------------------------------|----------|--------------------------------------|--|
| Pitch of component | P | 12.7 | 15.0 | 15.0 | 30.0 | 25.4 | | |
| Pitch of sprocket hole | P0 | 12.7±0.3 | 15.0±0.3 | 15.0±0.3 | 15.0±0.3 | 12.7±0.3 | | |
| Lead spacing | F | 5.0 ^{+0.8} _{-0.2} | 7.5±1.0 | 7.5±1.0 | 7.5±1.0 | 10.0±1.0 | | |
| Length from hole center to component center | P2 | 6.35±1.3 | 7.5±1.5 | 7.5±1.5 | 7.5±1.5 | — | | |
| Length from hole center to lead | P1 | 3.85±0.7 | 3.75±1.0 | 3.75±1.0 | 3.75±1.0 | 7.7±1.5 | | |
| Body diameter | D | See the individual product specifications. | | | | | | |
| Deviation along tape, left or right | ΔS | 0±1.0 | 0±2.0 | | | | | |
| Carrier tape width | W | 18.0±0.5 | | | | | | |
| Position of sprocket hole | W1 | 9.0±0.5 | | | | | | |
| Lead distance between reference and bottom planes | H0 | 18.0 ^{+2.0} ₋₀ | — | | 18.0 ^{+2.0} ₋₀ | | | |
| | H | — | | 20.0 ^{+1.5} _{-1.0} | | — | | |
| Protrusion length | ℓ | +0.5 to -1.0 | | | | | | |
| Diameter of sprocket hole | øD0 | 4.0±0.1 | | | | | | |
| Lead diameter | ød | 0.6±0.05 | | | | | 0.6 ^{+0.1} _{-0.05} | |
| Total tape thickness | t1 | 0.6±0.3 | | | | | | |
| Total thickness, tape and lead wire | t2 | 1.5 max. | | | | | | |
| Body thickness | T | See the individual product specifications. | | | | | | |
| Portion to cut in case of defect | L | 11.0 ⁺⁰ _{-1.0} | | | | | | |
| Hold down tape width | W0 | 11.5 min. | | | | | | |
| Hold down tape position | W2 | 1.5±1.5 | | | | | | |
| Coating extension on lead | e | Up to the end of crimp | 3.0 max. | | Up to the end of crimp | | | |
| Deviation across tape, front | Δh1 | 1.0 max. | | 2.0 max. | | | | |
| Deviation across tape, rear | Δh2 | | | | | | | |

(in mm)

Continued on the following page. ↗

Continued from the preceding page.

■ Packaging Styles



■ Minimum Quantity (Order in Sets Only)

[Bulk] 1,000 pcs.

[Taping] (pcs.)

| Lead Code | Type KY | Type KH | Type KX | DEJ Series |
|---------------|---------|---------|---------|------------|
| N2 | 1,000 | – | – | 1,500 |
| N3, P3 | 900 | 900 | – | 1,000 |
| N7 | – | 400 | – | – |
| N4, N5 | – | – | 500 | – |

■ Minimum Order Quantity

[Bulk] 3,000 pcs.

[Taping] (pcs.)

| Lead Code | Type KY | Type KH | Type KX | DEJ Series |
|---------------|---------|---------|---------|------------|
| N2 | 3,000 | – | – | 3,000 |
| N3, P3 | 2,700 | 2,700 | – | 3,000 |
| N7 | – | 2,000 | – | – |
| N4, N5 | – | – | 2,000 | – |

"Minimum Quantity" means the numbers of units of each delivery or order.
 The quantity should be an integral multiple of the "minimum quantity".
 (In case of bulk packaging, minimum quantities differ from packing quantities in a bulk bag.)