

● Taping Dimensions

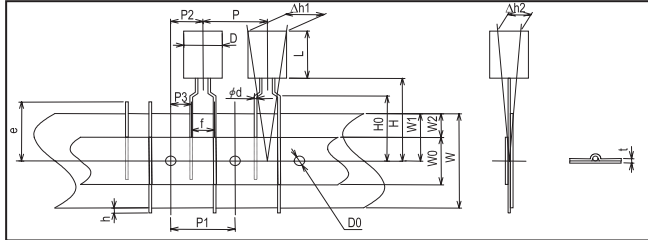
Lead Forming (Symbol:Ex. PX) Nichicon P/N Symbol : R□□□□□□ M□□□ PX
FPCAP P/N Symbol : FP-□□□RE□□□M-□□ P

■ 2.5mm pitch taping

Taping Dimensions for $\phi 5$

Nichicon P/N Symbol : JT ($\phi 5 \times 8$) , JX ($\phi 5 \times 10$)

FPCAP P/N Symbol : JT ($\phi 5 \times 8$) , J ($\phi 5 \times 10$)

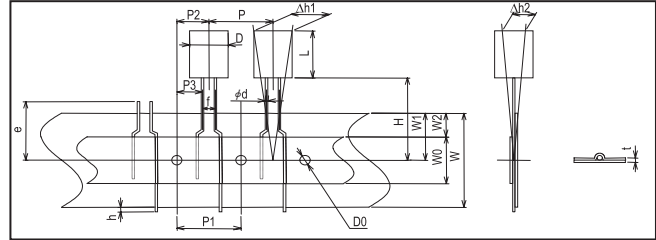


■ 2.5mm pitch taping

Taping Dimensions for $\phi 6.3$

Nichicon P/N Symbol : JT ($\phi 6.3 \times 5$ to 8) , JX ($\phi 6.3 \times 10$)

FPCAP P/N Symbol : JT ($\phi 6.3 \times 5$ to 8) , J ($\phi 6.3 \times 10$)

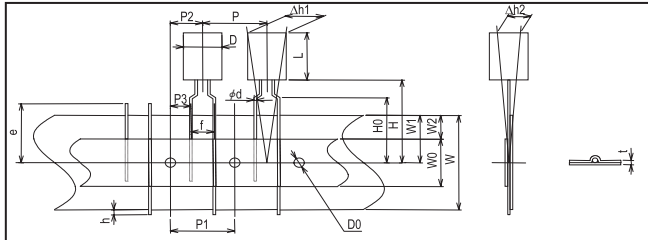


■ 5.0mm pitch taping

Taping Dimensions for $\phi 5$, $\phi 6.3$, $\phi 8$

Nichicon P/N Symbol : PX

FPCAP P/N Symbol : P

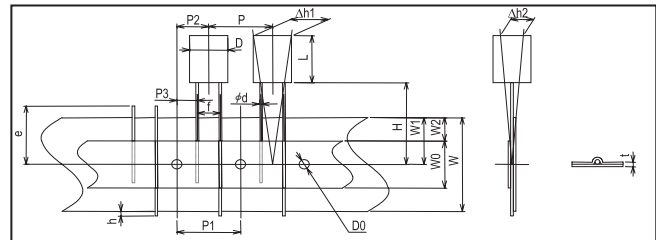


■ 2.0mm($\phi 5$) or 3.5mm($\phi 8$) or 5.0mm($\phi 10$) pitch taping

Taping Dimensions for $\phi 5$, $\phi 8$, $\phi 10$

Nichicon P/N Symbol : TX ($\phi 5$) , KX ($\phi 8$) , PH ($\phi 10$)

FPCAP P/N Symbol : T ($\phi 5$) , K ($\phi 8$) , PH ($\phi 10$)



● Specification Table

[Unit : mm]

Item	$\phi D \times L$	$\phi 6.3 \times 6$, $\phi 6.3 \times 7$	$\phi 5 \times 8$, $\phi 6.3 \times 8$	$\phi 6.3 \times 5$, $\phi 5 \times 8$	$\phi 5 \times 10$, $\phi 6.3 \times 10$	$\phi 6.3 \times 6$, $\phi 6.3 \times 7$	$\phi 5 \times 8$, $\phi 6.3 \times 8$	$\phi 5 \times 10$, $\phi 6.3 \times 5$, $\phi 6.3 \times 10$	$\phi 8 \times 6$, $\phi 8 \times 8$, $\phi 8 \times 9$, $\phi 8 \times 11.5$, $\phi 8 \times 16$, $\phi 8 \times 20$	$\phi 5 \times 8$	$\phi 8 \times 6$, $\phi 8 \times 8$, $\phi 8 \times 9$, $\phi 8 \times 11.5$, $\phi 8 \times 16$, $\phi 8 \times 20$	$\phi 10 \times 12.5$, $\phi 10 \times 16$, $\phi 10 \times 20$
Lead Forming Symbol (Nichicon P/N)		<u>JT</u>			<u>JX</u>	<u>PX</u>			<u>PX</u>	<u>TX</u>	<u>KX</u>	<u>PH</u>
Lead Forming Symbol (FPCAP P/N)		<u>JT</u>			<u>J</u>	<u>P</u>			<u>P</u>	<u>T</u>	<u>K</u>	<u>PH</u>
Lead Wire Diameter ϕd		0.45	0.6	0.5	0.5	0.45	0.6	0.5	0.6	0.6	0.6	0.6
Tolerance		± 0.05	± 0.05	± 0.05	± 0.05	± 0.05	± 0.05	± 0.05	± 0.05	± 0.05	± 0.05	± 0.05
Lead Wire Interval f		2.5 +0.8/-0.2 ($\phi 6.3$: 2.5 ± 0.5)				5.0 +0.8/-0.2			5.0 +0.8/-0.2	2.0 +0.8/-0.2	3.5 +0.8/-0.2	5.0 +0.8/-0.2
Pitch Between Components P		12.7 ± 1.0				12.7 ± 1.0			12.7 ± 1.0	12.7 ± 1.0	12.7 ± 1.0	12.7 ± 1.0
Feed Holes Position Gap $P1$		12.7 ± 0.3				12.7 ± 0.3			12.7 ± 0.3	12.7 ± 0.3	12.7 ± 0.3	12.7 ± 0.3
Feed Holes Position Gap $P2$		6.35 ± 1.0				6.35 ± 1.0			6.35 ± 1.0	6.35 ± 0.5	6.35 ± 0.5	6.35 ± 0.5
Lead Wire Clinch Height $H0$		—				16.0 ± 0.5			16.0 ± 0.5	—	—	—
Components Height H		18.5 ± 0.5				17.5 ± 0.5			20.0 ± 0.75	18.5 ± 0.5	20.0 ± 0.5	18.5 ± 0.5
Base Tape W		18.0 +1.0/-0.5				18.0 +1.0/-0.5			18.0 +1.0/-0.5	18.0 +1.0/-0.5	18.0 +1.0/-0.5	18.0 +1.0/-0.5
Feed Holes Position Gap $W1$		9.0 ± 0.5				9.0 ± 0.5			9.0 ± 0.5	9.0 ± 0.5	9.0 ± 0.5	9.0 ± 0.5
Feed Holes Diameter $D0$		4.0 ± 0.2				4.0 ± 0.2			4.0 ± 0.2	4.0 ± 0.2	4.0 ± 0.2	4.0 ± 0.2
Components Alignment Δh		2.0 max.				2.0 max.			2.0 max.	2.0 max.	2.0 max.	2.0 max.
Tape Thickness t		0.6 ± 0.2				0.6 ± 0.2			0.6 ± 0.2	0.6 ± 0.2	0.6 ± 0.2	0.6 ± 0.2