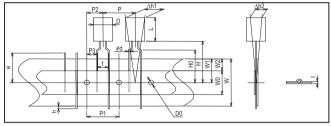
Taping Dimensions

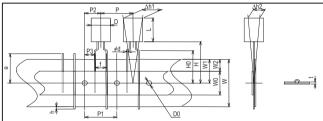
Lead Forming (Symbol:Ex. PX) Nichicon P/N Symbol : R

- 2.5mm pitch taping Taping Dimensions for *φ*5
- Nichicon P/N Symbol : \underline{JT} (ϕ 5×8) , \underline{JX} (ϕ 5×10) FPCAP P/N Symbol : \underline{JT} (ϕ 5×8) , \underline{J} (ϕ 5×10)



■ 5.0mm pitch taping Taping Dimensions for *\phi*5, *\phi*6.3, *\phi*8

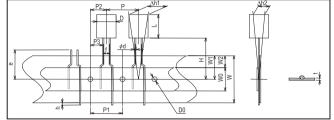
Nichicon P/N Symbol : <u>PX</u> FPCAP P/N Symbol : <u>P</u>



■ 2.5mm pitch taping Taping Dimensions for *\(\phi\)*6.3

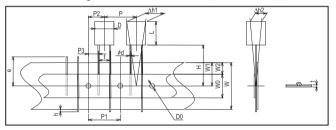
FPCAP P/N Symbol : FP-

Nichicon P/N Symbol : \underline{JT} (ϕ 6.3×5to8), \underline{JX} (ϕ 6.3×10) FPCAP P/N Symbol : JT (ϕ 6.3×5to8), J (ϕ 6.3×10)



■ 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 : \underline{TX} (ϕ 5), \underline{KX} (ϕ 8), \underline{PH} (ϕ 10) FPCAP P/N Symbol : \underline{T} (ϕ 5), \underline{K} (ϕ 8), \underline{PH} (ϕ 10)



• Specification Table

[Unit : mm]

nichicon

ltem ØDxL	¢6.3×6, ¢6.3×7	φ5×8, φ6.3×8	∮6.3×5 ∮5×8	<i>∳</i> 5×10, <i>∲</i> 6.3×10	¢6.3×6, ¢6.3×7	<i>φ</i> 5×8, <i>φ</i> 6.3×8	<i>∳</i> 5×10, <i>∲</i> 6.3×5, <i>∲</i> 6.3×10	\$\$\\$		\$\$\vee\$	¢10×12.5, ¢10×16, ¢10×20
Lead Forming Symbol (Nichicon P/N)	JT			JX	РХ			PX	ТΧ	КΧ	PH
Lead Forming Symbol (FPCAP P/N)	JT			J	Р			Р	т	К	PH
Lead Wire Diameter ∮d	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\$			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 ∆h	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	