FPCAP Lead forming (Radial lead type)

RNS, RR7, RR5, RL8, RE5, RS8, RF8, RNU, RNE, RNL, RS6, RHT

Components are packaged as per following packing unit.

Packing Quantity (Bulk)

Case Size	Long	Lead	Cut Lead		
<i>∲</i> D×L (mm)	Quantity vinyl bag (PCS)	Minimum quantity (PCS / Carton Box)	Quantity vinyl bag (PCS)	Minimum quantity (PCS / Carton Box)	
φ4×5	200	8,000	200	8,000	
φ5×8, φ5×10	200	3,200	200	4,000	
<i>∮</i> 6.3×5, <i>∮</i> 6.3×6, <i>∮</i> 6.3×7	200	4,000	200	4,000	
φ6.3×8, φ6.3×10	200	3,200	200	4,000	
\$\phi 8\times 6, \phi 8\times 8, \phi 8\times 9	200	3,200	200	4,000	
∮8×11.5	100	2,000	200	2,400	
<i>∲</i> 8×16	100	1,600	100	2,000	
∮8×20	100	1,200	100	1,600	
φ10×12.5	100	1,600	100	2,000	
<i>∲</i> 10×16	100	1,200	100	1,600	
∲10×20	100	800	100	1,200	

Bulk Long Lead Part Number

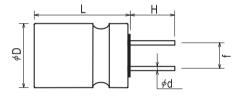
Nichicon P/N:R \\ \Box\ \Box\

Cut Lead (Bulk) Dimensions

Lead Forming (Symbol:<u>CG</u>)

Nichicon P/N : RD DDDBEDDDM DD CG

 $\mathsf{FPCAP}\;\mathsf{P/N}\;\colon\mathsf{FP-}\;\square\square\,\square\mathsf{RE}\,\square\,\square\mathsf{M-}\;\square\square\;\underline{\mathsf{CG}}$



[Unit: mm]

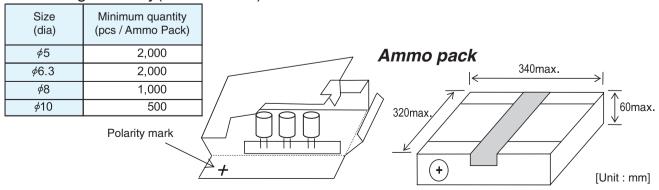
φD× Item	/	φ4×5	φ5×8, φ5×10	<i>φ</i> 6.3×5, <i>φ</i> 6.3×6, <i>φ</i> 6.3×7, <i>φ</i> 6.3×8, <i>φ</i> 6.3×10	<i>φ</i> 8×6, <i>φ</i> 8×8, <i>φ</i> 8×9, <i>φ</i> 8×11.5, <i>φ</i> 8×16, <i>φ</i> 8×20	<i>φ</i> 10×12.5, <i>φ</i> 10×16, <i>φ</i> 10×20
Lead Forming Symbol		CG	CG	CG	CG	CG
Lead Wire Diameter	<i>∲</i> d	0.45±0.05	0.5,0.6±0.05	0.45, 0.5, 0.6±0.05	0.6±0.05	0.6±0.05
Lead Wire Length	Н	3.1±0.3	3.1±0.3	3.1±0.3	3.1±0.3	3.1±0.3
Lead Wire Interval	f	1.5±0.5	2.0±0.5	2.5±0.5	3.5±0.5	5.0±0.5

Note : Please inquire for FPCAP by Packing Unit as above.

FPCAP Taped Leads for Automatic Insertion Systems (Radial lead type)

RNS, RR7, RR5, RL8, RE5, RS8, RF8, RNU, RNE, RNL, RS6, RHT

Packing Quantity(Ammo Pack)



The lid of feeding side of the taping box shall be torn off at the perforation line.