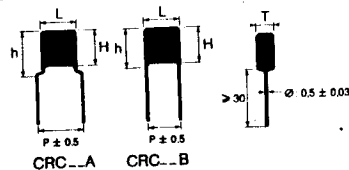
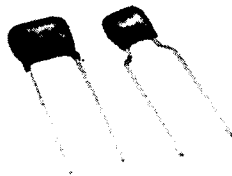


Miniature monolithic radial ceramic capacitors

Corning ▲



A range of professional grade capacitors manufactured using A.C.E. technology to achieve high reliability, performance, improved design and cost stability. For use in decoupling, filtering, oscillator timing and many other applications, particularly those requiring small package size.

Dimensions (mm.)

TYPE	L	H	h	T
CRC15A	3,8	3,8	5,8	2,5
CRC15B	3,8	3,8	5,0	2,5
CRC20A	5,1	5,1	7,5	3,1
CRC20B	5,1	5,1	6,1	3,1
CRC30A	7,6	7,6	8,6	3,8

	C0G	X7R	Z5U
Temp. Range:	-55°C +125°C	-55°C +125°C	-25°C +85°C
Dissipation Factor:	≤ 0.1%	≤ 2.5%	≤ 3%
Insulation Resist.:	≥ 100GΩ	≥ 100GΩ	≥ 10GΩ
Approvals:	CECC 30601-013 (C0G) CECC 30701-026 (X7R) CECC 30701-027 (Z5U)		

0.047μF	100	+80 -20%	5,08	CRC20A	5	92-386610	1.07	0.96	0.91
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