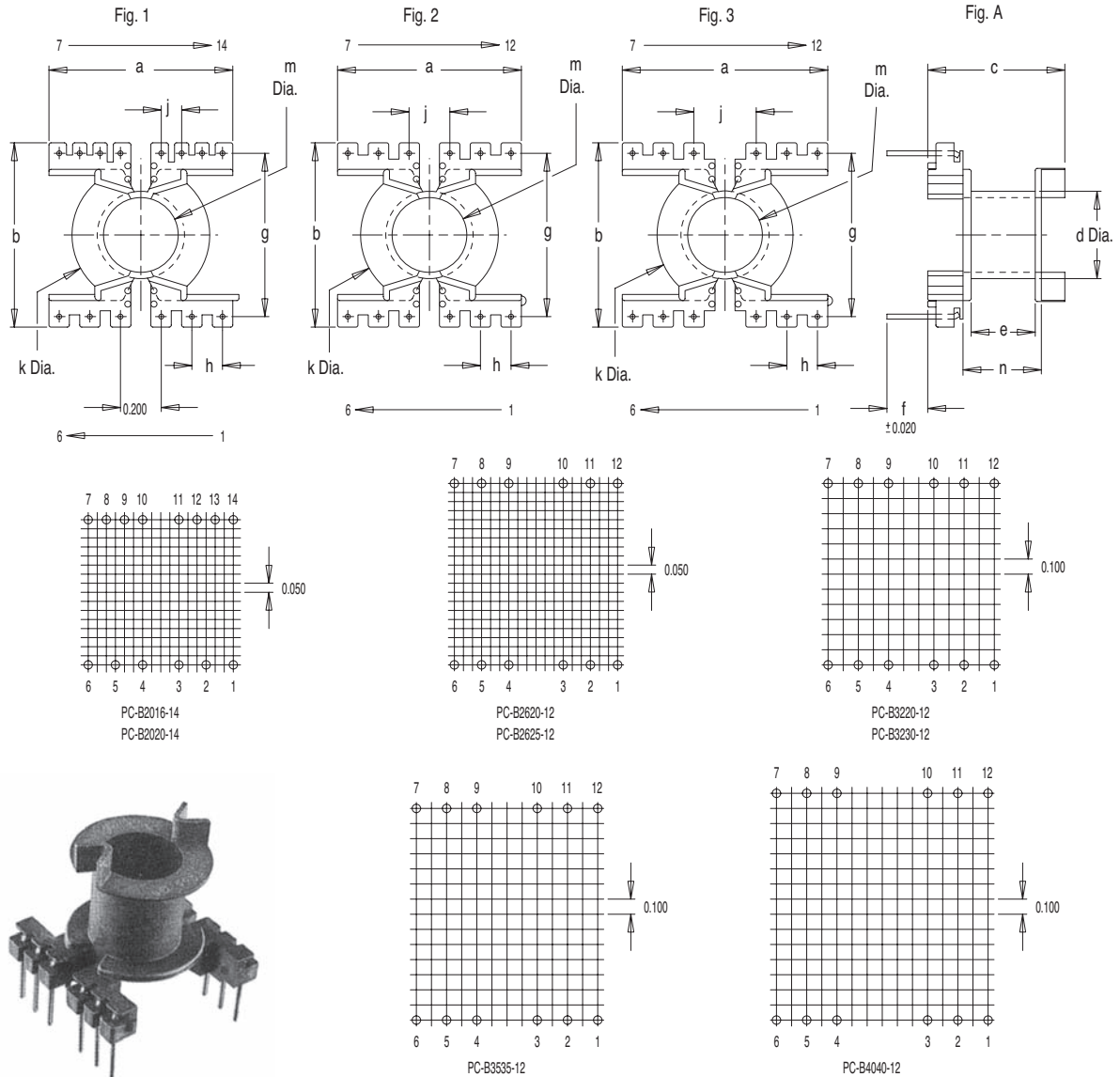


PQ Ferrite Core Coil Formers



MILES · PLATTS



Bobbin size	Fig.	No. of pins available	Pin Dia.	a	b	c	d	e	f	g	h	j	k	m	n	Part No.
PC-B2016-14	1-A	14 (1 x 8) + (1 x 6)	0.028*	0.900	0.903	0.718	0.428	0.315	0.200	0.800	0.150	0.100	0.675	0.366	0.383	PQ0010*
PC-B2020-14	1-A	14 (1 x 8) + (1 x 6)	0.028*	0.900	0.903	0.874	0.428	0.470	0.200	0.800	0.150	0.100	0.675	0.366	0.539	PQ0020*
PC-B2620-12	2-A	12 (2 x 6)	0.036	1.043	1.150	0.852	0.559	0.354	0.290	1.000	0.150	0.300	0.850	0.492	0.428	PQ0030
PC-B2625-12	2-A	12 (2 x 6)	0.036	1.043	1.150	1.033	0.559	0.535	0.290	1.000	0.150	0.300	0.850	0.492	0.609	PQ0040
PC-B3220-12	2-A	12 (2 x 6)	0.036	1.260	1.340	0.890	0.626	0.357	0.250	1.200	0.200	0.300	1.047	0.553	0.427	PQ0050
PC-B3230-12	2-A	12 (2 x 6)	0.036	1.260	1.340	1.285	0.626	0.740	0.250	1.200	0.200	0.300	1.047	0.553	0.812	PQ0060
PC-B3535-12	2-A	12 (2 x 6)	0.036	1.375	1.540	1.463	0.660	0.878	0.250	1.400	0.200	0.400	1.224	0.589	0.958	PQ0070
PC-B4040-12	3-A	12 (2 x 6)	0.036	1.375	1.650	1.660	0.685	1.055	0.250	1.500	0.200	0.600	1.417	0.610	1.128	PQ0080
PC-B5050-12		12 (2 x 6)	0.047	Check with sales office for availability												PQ0080

* PQ0010 & PQ0020 also available with 0.025" Sq. Phosphor Bronze pins
 Standard materials: Polyester (PET) Pin material: Phosphor Bronze (Except PC-5050-12)
 PC-5050-12: Moulded in Phenolic material. Pin material: Steel
 Higher solder temperature versions available in Stanyl TE250F6 material
 Dimensions in inches

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