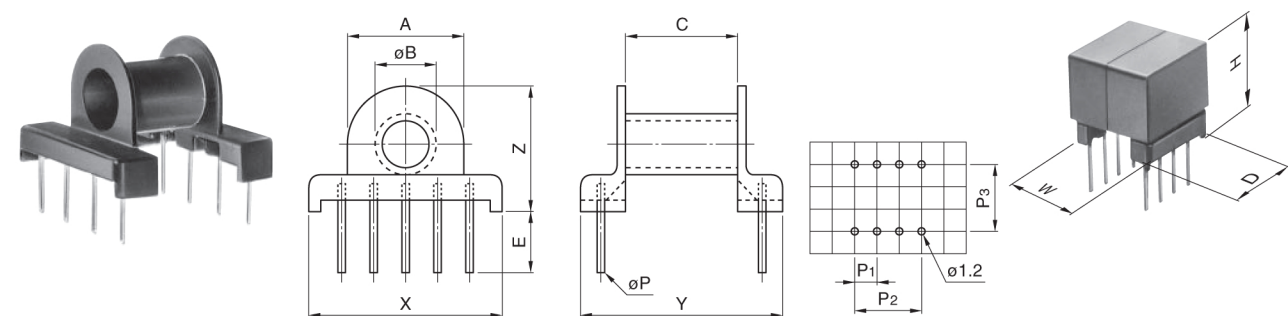




Part No.	Dimensions in		C	E	X	Y	Z	t*
	A	øB						
BEP7-316DFR	7.0	4.5	3.1	3.25	9.2	7.4	8.25	0.25
	.276	.177	.122	.128	.362	.291	.325	.010
BEP10-318DFR	8.8	4.8	5.6	5.2	11.0	11.0	10.2	0.40
	.346	.189	.220	.205	.433	.433	.402	.016
BEP13-3110DFR	9.6	5.7	7.7	5.3	13.2	13.5	10.8	0.38
	.378	.224	.303	.209	.520	.531	.425	.015
BEP17-318DFR	11.4	7.2	9.4	5.0	19.0	19.0	13.2	0.35
	.449	.283	.370	.197	.748	.748	.520	.014
BEP20-8110DFR	15.9	10.2	12.4	5.0	24.7	21.5	16.6	0.43
	.626	.402	.488	.197	.972	.846	.654	.017

Part No.	Dimensions in mm				Terminal pins	W D (mm) H	Parameter		Wt (g)	Accessory item
	øP (mm)	P1 (mm)	P2 (mm)	P3 (mm)			Aw (mm ²)	ℓ w (mm)		
BEP7-316DFR	0.6	2.5	5.0	5.0	6	9.4 7.5 9.6	3.85	18.1	0.3	FEP-7-C
BEP10-318DFR	0.6	2.5	7.5	7.5	8	11.8 11.2 11.8	11.7	21.7	0.65	FEP-10-C
BEP13-3110DFR	0.6	2.5	10.0	10.0	10	13.4 13.7 12.7	16.6	23.9	0.74	FEP-13-C
BEP17-318DFR	0.6	5.0	15.0	15.0	8	19.25 19.25 15.7	19.0	29.1	1.3	FEP-17-C
BEP20-8110DFR	0.6	5.0	20.0	17.5	10	25.0 21.8 19.6	33.2	40.8	1.8	FEP-20-C

UL Grade: 94V-0, Material: FR phenol, Pin material: Phosphor bronze (Solder plated)

Maximum number of turns N that can be wound on bobbins, see section of "Maximum number of Turns on Bobbins".

* Minimum thickness of bobbin inside which core is placed, including flanges

Effective April 1, 2011, MH&W will import Bobbins and Accessories
Manufactured from the Original TDK Tooling