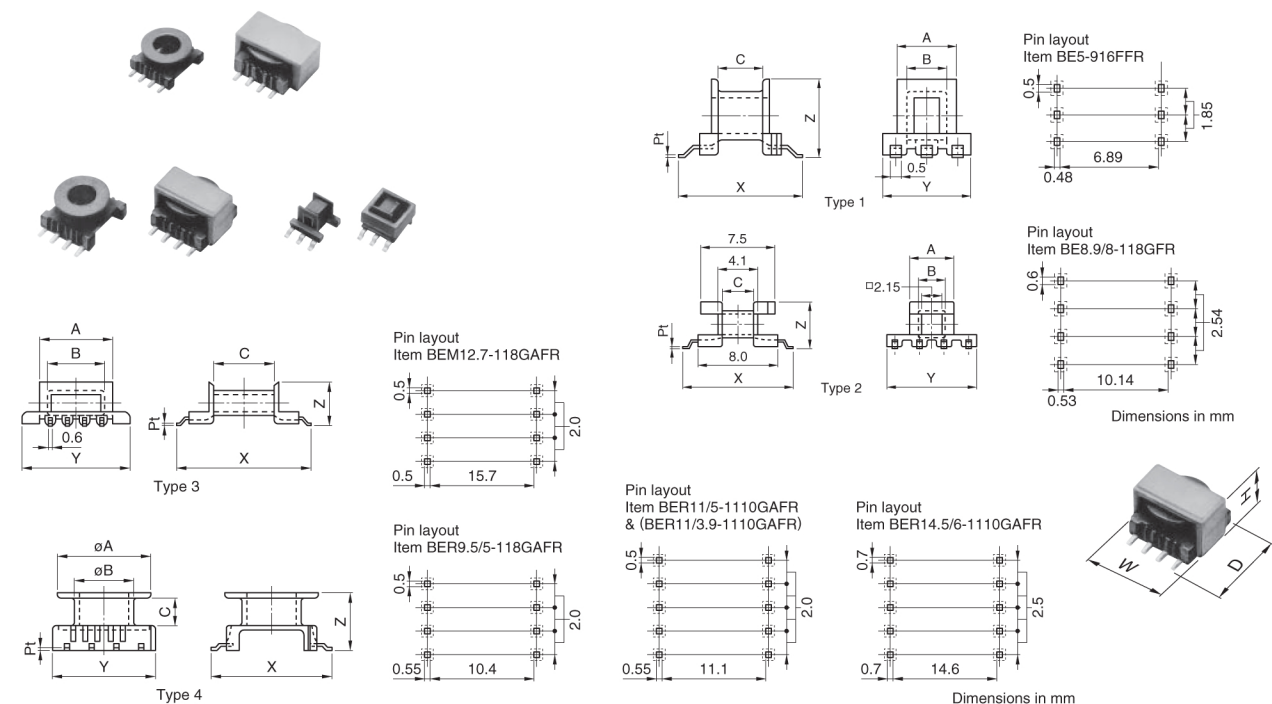


MH&W Internatinal Cororations

ER and EEM Bobbins



Part No.	Type	Dimensions in mm		C	X	Y	Z	t*
		A	B					
BE5-916FFR BE5-926F1FR	1	3.50 .138	2.30 .091	2.70 .106	7.85 .309	5.20 .205	4.70 .185	0.35 .014
BE8.9/8-118GFR	2	4.50 .177	2.70 .106	3.10 .122	11.20 .441	9.20 .362	4.78 .188	0.225 .009
BEM12.7-118GAFR	3	8.90 .350	6.90 .272	7.50 .295	16.70 .657	12.80 .504	4.90 .193	0.30 .012
BER9.5/5-118GAFR	4	7.30 .287	4.45 .175	2.15 .085	11.50 .453	8.2 .323	4.45 .175	0.35 .014
BER11/3.9-1110GAFR	4	8.50 .335	5.20 .205	1.05 .041	12.45 .490	10.50 .413	3.55 .140	0.35 .014
BER11/5-1110GAFR**	4	8.50 .335	5.20 .205	1.95 .077	12.20 .480	10.50 .413	4.70 .185	0.35 .014
BER14.5/6-1110GAFR	4	11.40 .449	5.90 .232	2.00 .079	16.00 .630	14.00 .551	5.85 .230	0.30 .012

Part No.	Dimensions in mm			Parameter		Wt (g)	Accessory item
	Pt×Pw (mm)	Terminal pins	W D (mm)	Aw (mm²)	Ø w (mm)		
BE5-916FFR BE5-926F1FR	0.2×0.5	6	5.7 4.8	1.62	12.4	0.03 0.07	FE-5-A
BE8.9/8-118GFR	0.2×0.6	8	9.3 11.3 4.8	2.79	14.4	0.17	—
BEM12.7-118GAFR	0.3×0.5	8	13.6 16.8 5.0	7.5	22.4	0.31	FEM12.7/13.7-A
BER9.5/5-118GAFR	0.3×0.5	8	9.9 11.7 5.9	3.06	18.5	0.16	FER9.5/5-A
BER11/3.9-1110GAFR	0.3×0.5	10	11.0 12.6 4.7	1.73	21.5	0.21	FER11/3.9-A
BER11/5-1110GAFR**	0.3×0.5	10	11.5 12.3 6.4	3.22	21.5	0.21	FER11/5-A
BER14.5/6-1110GAFR	0.4×0.7	10	15.1 18.2 7.3	5.5	27.2	0.55	FER14.5/6-A

UL Grade: 94V-0, Material of pins: F, G types are Phosphor bronze wire (Solder plated), GA type is Steel wire (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.

** 8-pin is available (Part No. BER11/5-118GAFR).

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