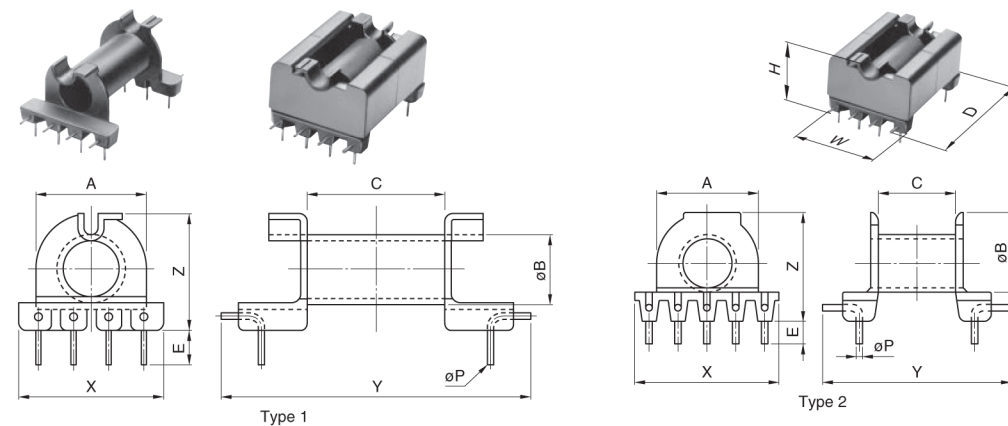


MH&W Internatinal Corporation

Bobbins For Low Profile Cores



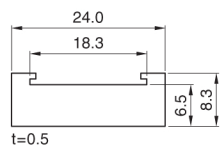
Part No.	Type	Dimensions in		C	E	X	Y	Z	t**
		A	B						
BLP23/8-018CPLFR	1	12.0 .472	7.7 .303	15.2 .598	4.0 .157	16.5 .650	34.0 1.358	12.5 .492	0.75 .030
BLP22/13-018CPLFR	1	17.6 .693	10.7 .421	14.1 .555	4.0 .157	25.0 .984	31.5 1.240	17.6 .693	0.75 .030
BLP22/13-1110CPLFR*	2	17.6 .693	10.78 .424	13.4 .528	4.0 .157	25.0 .984	32.3 1.272	19.1 .752	0.8 .031
BLP32/13-018CPLFR	1	17.6 .693	10.7 .421	21.8 .858	4.0 .157	25.0 .984	40.6 1.598	17.6 .693	0.75 .030
BLP32/13-1110CPLFR*	2	17.6 .693	10.78 .424	21.1 .835	4.0 .157	25.0 .984	40.6 1.598	19.1 .752	0.8 .031

Part No.	Dimensions in mm			Parameter		Wt (g)	Material	Clamp item
	øP (mm)	Terminal pins	W D (mm) H	Aw (mm²)	ø w (mm)			
BLP23/8-018CPLFR	0.6	8	17.2 34.2 12.5	31.9	30.9	1.9	PPS	FLP23/8-A
BLP22/13-018CPLFR	0.8	8	27 32 17.8	51.5	45.8	3.2	PPS	FLP22/13-A
BLP22/13-1110CPLFR*	0.8	10	25.9 32.3 19.2	45.7	44.5	3.1	FR Phenol	FLP22/13-A
BLP32/13-018CPLFR	0.8	8	27 41 17.8	79.6	45.8	3.7	PPS	FLP32/13-A
BLP32/13-1110CPLFR*	0.8	10	25.9 40.6 19.2	72.0	44.5	3.7	FR Phenol	FLP32/13-A

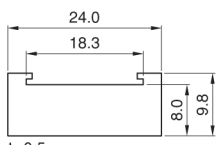
UL Grade: 94V-0, Pin material: Phosphor bronze wire/Steel wire for "-1110-CPLFR" (Solder plated), Insulating divider's material: NOMEX®
Maximum number of turns N that can be wound on bobbins, see section of "Maximum number of Turns on Bobbins".

* Include 2 pieces of insulating dividers.

Insulating divider for BLP22/13-1110CPLFR
Part No.: ILP22/13



Insulating divider for BLP32/13-1110CPLFR
Part No.: ILP32/13

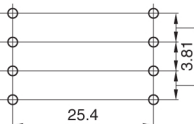


Dimensions in mm



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

PIN LAYOUT

BLP23/8-018CPLFR	BLP22/13-018CPLFR	BLP22/13-1110CPLFR	BLP32/13-018CPLFR	BLP32/13-1110CPLFR
				
Dimensions in mm				