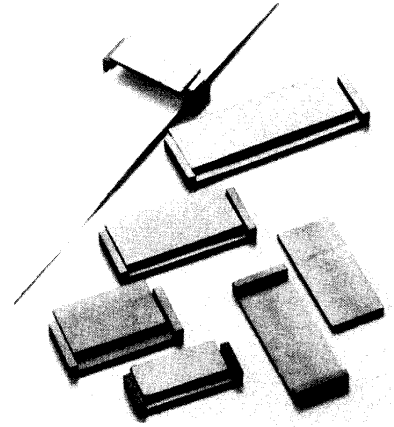
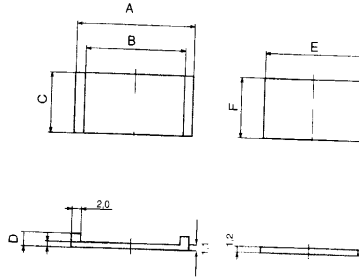


FILTERING

FLAT CABLE FERRITES

Features

- Employ high-performance ferrites (Nickel-Zinc) effective against high frequency noise.
- Designed to help reduce cost and time to market saving.
- Can be installed in its intended location before or after product assembly.

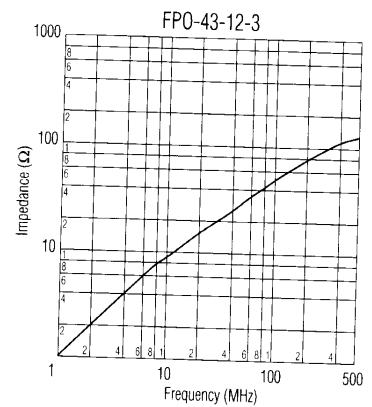
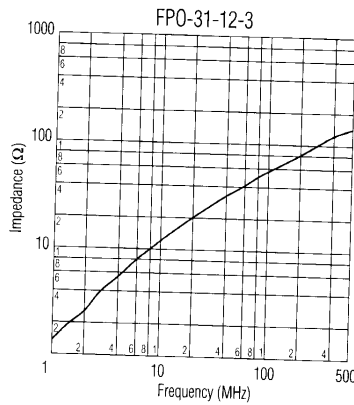
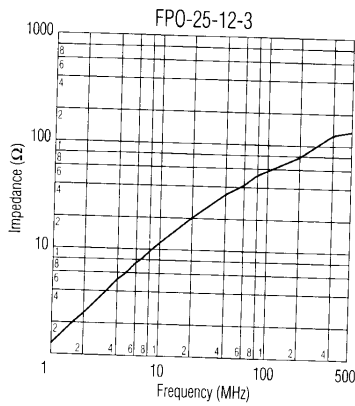


Application

- Superior suppression of radiation emissions for full compliance with FCC, VDE and VCCI on Interface data line ribbon cables of computers peripheral/terminal equipment.

Part No.	A	B	C	Unit: mm			Impedance (Ω)		Max. Cable Width (mm)
				D	E	F	25MHz	100MHz	
FPO-23-8-3	23,0	19,0	8,0	2,8	18,5	8,0	-	-	18,6
FPO-25-12-3	25,0	21,0	12,0	2,8	20,5	12,0	25	56	20,5
FPO-31-12-3	31,0	27,0	12,0	2,8	26,5	12,0	24	55	26,6
FPO-43-12-3	43,0	39,0	12,0	2,7	38,5	12,0	17	49	38,5
FPI-20-12-1,2	-	-	-	-	20,5	12,0	-	-	-

No Mounting Parts available for all size



FILTERING

FLAT CABLE FERRITES

