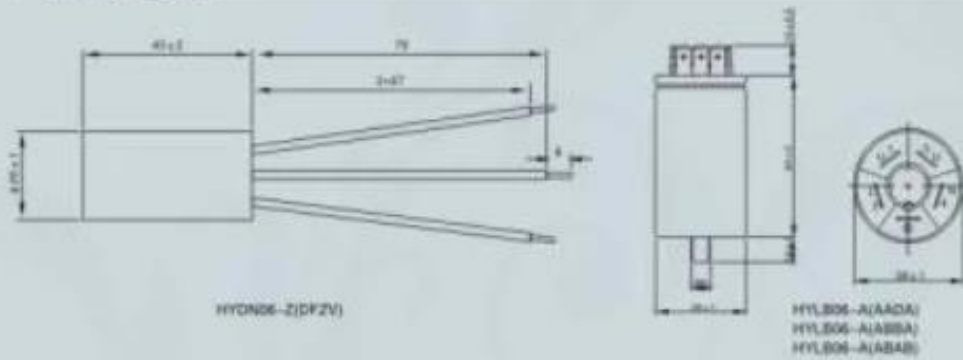


## Interference Suppression Filter

Part Number	Rated Voltage	Rated Current	Test Voltage		Insulation Resistance (100VDC)	IEC Climatic Category	Cx (μF) ± 10%	Cx (nF) ± 20%	L(mH) +50% -30%	R (MΩ) ± 10%	Leakage Current 250V /50Hz
			Line-to-Line	Line-to-Ground							
HYLB06-A (AADA)	250V /50-60Hz	10A	1625VDC ,2s	1800V /50-60Hz,5s	>300 MΩ	25/085 /21	0.47	4.7	2.0	0.68	<1.0 mA
HYLB06-B (AADA)	250V /50-60Hz	10A	1625VDC ,2s	1800V /50-60Hz,2s	>300 MΩ	25/085 /21	0.47	4.7	2.0	0.68	<1.0 mA
HYLB06-C (AADA)	250V /50-60Hz	10A	1625VDC ,2s	1800V /50-60Hz,2s	>300 MΩ	25/085 /21	0.47	4.7	2.0	0.68	<1.0 mA
HYLB06-D (AADA)	250V /50-60Hz	10A	1625VDC ,2s	1800V /50-60Hz,2s	>300 MΩ	25/085 /21	0.47	4.7	2.0	0.68	<1.0 mA
HYLB06-E (AADA)	250V /50-60Hz	10A	1625VDC ,2s	1800V /50-60Hz,2s	>300 MΩ	25/085 /21	0.47	4.7	2.0	0.68	<1.0 mA
HYLB06-A (ABAA)	250V /50-60Hz	12A	1625VDC ,2s	1800V /50-60Hz,2s	>300 MΩ	25/085 /21	0.47	10	1	0.68	<1.5 mA
HYLB06-B (ABAA)	250V /50-60Hz	12A	1625VDC ,2s	1800V /50-60Hz,2s	>300 MΩ	25/085 /21	0.47	10	1	0.68	<1.5 mA
HYLB06-C (ABAA)	250V /50-60Hz	12A	1625VDC ,2s	1800V /50-60Hz,2s	>300 MΩ	25/085 /21	0.47	10	1	0.68	<1.5 mA
HYLB06-D (ABAA)	250V /50-60Hz	12A	1625VDC ,2s	1800V /50-60Hz,2s	>300 MΩ	25/085 /21	0.47	10	1	0.68	<1.5 mA
HYLB06-E (ABAA)	250V /50-60Hz	12A	1625VDC ,2s	1800V /50-60Hz,2s	>300 MΩ	25/085 /21	0.47	10	1	0.68	<1.5 mA
HYLB06-A (ABAB)	250V /50-60Hz	16A	1625VDC ,2s	1800V /50-60Hz,2s	>300 MΩ	25/085 /21	0.47	10	0.5	0.68	<1.5 mA
HYLB06-B (ABAB)	250V /50-60Hz	16A	1625VDC ,2s	1800V /50-60Hz,2s	>300 MΩ	25/085 /21	0.47	10	0.5	0.68	<1.5 mA
HYLB06-C (ABAB)	250V /50-60Hz	16A	1625VDC ,2s	1800V /50-60Hz,2s	>300 MΩ	25/085 /21	0.47	10	0.5	0.68	<1.5 mA

## ◆ Dimensions



## ◆ Electrical Schematf



## ◆ Dimensions

