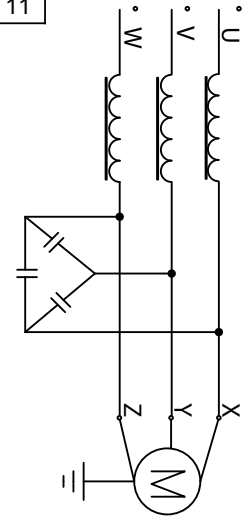
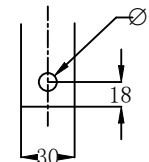
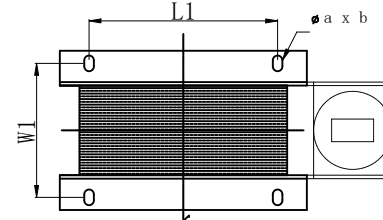
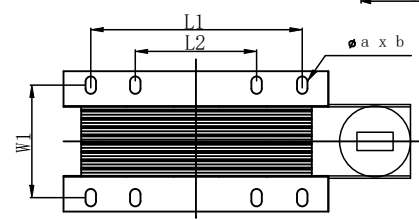
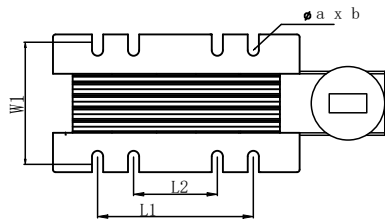
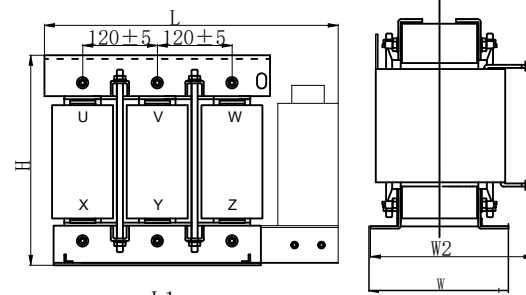
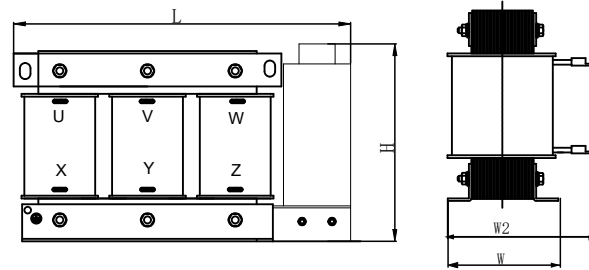
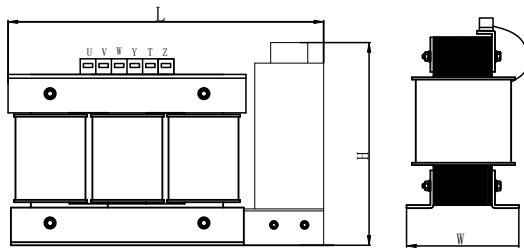


Inversun Sinewave filter Recommended for distance of motor line for up to 1000 meters

										Pattern									
Model Number	Power (KW)	Current (A)	Inductance (mH)	weight (Kg)	Insulation Type	Frequency (HZ)	Winding Material	Voltage Drop	Rated Voltage (V)		L	H	W	L1	L2	W1	W2	a*b	c
ISFR0015A4M00C	5.5	15	4	11.25	F, H	50	Cu	8%-10%	380-400	A	290	210	115		120	90		4-8.5x20	
ISFR0020A3M00C	7.5	20	3	14.45	F, H	50	Cu	8%-10%	380-400		290	210	123	120	65	100		4-8.5x20	
ISFR0030A2M00C	11	30	2	21.1	F, H	50	Cu	8%-10%	380-400	B	330	190	130	182		104	185	4-11x18	
ISFR0040A1M50C	15	40	1.4	21.3	F, H	50	Cu	8%-10%	380-400		330	190	130	182		104	185	4-11x18	
	18.5																		
ISFR0050A1M20C	22	50	1.2	32.9	F, H	50	Cu	8%-10%	380-400		380	250	145	214	150	118	200	8-11x18	
ISFR0060A1M10C	30	60	1	35.65	F, H	50	Cu	8%-10%	380-400		380	250	145	214	150	118	200	8-11x18	
ISFR0080A0M85C	37	80	0.8	50	F, H	50	Cu	8%-10%	380-400		460	270	185	243		150	230	4-11x18	
ISFR0120A0M52C	45	120	0.52	52.7	F, H	50	Cu	8%-10%	380-400		460	290	175	243		144	240	4-11x18	
	55																		
ISFR0150A0M45C	75	150	0.45	89.65	F, H	50	Cu	8%-10%	380-400	C	490	335	195	260		154	275	4-15x25	11
ISFR0200A0M35C	90	200	0.35	109.3	F, H	50	Cu	8%-10%	380-400		515	335	217	260		176	295	4-15x25	11
ISFR0250A0M28C	110	250	0.3	134.35	F, H	50	Cu	8%-10%	380-400		510	330	255	260		214	310	4-15x25	11
ISFR0290A0M23C	132	290	0.24	123.2	F, H	50	Cu	8%-10%	380-400		540	375	215	260		176	320	4-15x25	11
ISFR0360A0M20C	160	360	0.2	150.5	F, H	50	Cu	8%-10%	380-400		520	380	260	260		196	330	4-15x25	11
	185																		



SCHEMATIC

Pattern A

Pattern B

Pattern C