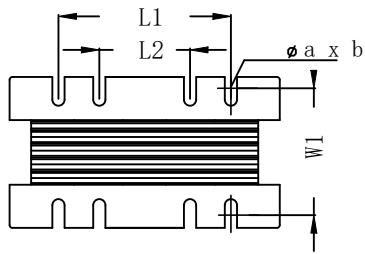
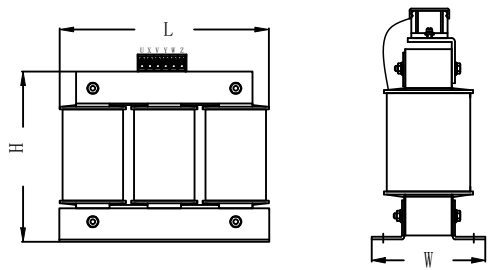
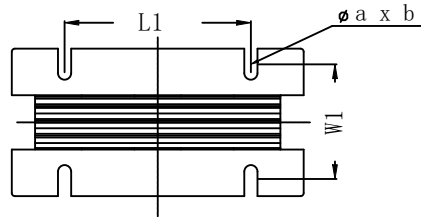
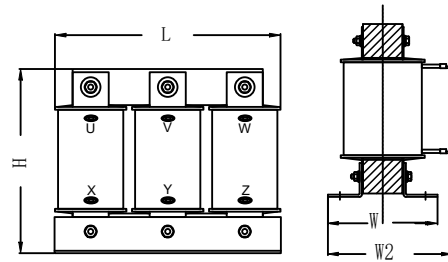


Inversun 3 phase Ac Output Reactor 3% Recommended for distance of motor line for up to 350 meters																			
 Model Number	Power (KW)	Current (A)	Inductance (mH)	weight (Kg)	Insulation Type	Frequency (HZ)	Winding Material	Voltage Drop	Rated Voltage (V)	Pattern	L	H	W	L1	L2	W1	W2	a*b	c
IOCR0015A1M41C	5.5	15	1.397	4.3	F, H	50	Cu	3%	380-400	A	155	165	85	95	55	63		4-6x15	
IOCR0020A1M05C	7.5	20	1.048	5.4	F, H	50	Cu	3%	380-400		155	165	100	95	55	76		4-6x15	
IOCR0030A0M69C	11	30	0.698	10	F, H	50	Cu	3%	380-400	B	195	165	120	120		90	160	4-8.5x20	
IOCR0040A0M54C	15	40	0.524	11	F, H	50	Cu	3%	380-400		195	165	120	120		90	160	4-8.5x20	
IOCR0050A0M42C	18.5	50	0.419	11.9	F, H	50	Cu	3%	380-400		195	165	125	120		95	168	4-8.5x20	
IOCR0060A0M36C	22	60	0.349	12.75	F, H	50	Cu	3%	380-400		195	165	130	120		100	175	4-8.5x20	
IOCR0080A0M26C	30	80	0.262	19.55	F, H	50	Cu	3%	380-400		250	195	130	182		104	180	4-11x18	
IOCR0090A0M23C	37	90	0.233	21.9	F, H	50	Cu	3%	380-400	C	250	195	140	182		114	195	4-11x18	
IOCR0120A0M17C	45	120	0.175	24.2	F, H	50	Cu	3%	380-400		250	195	140	182		114	215	4-11x18	
IOCR0150A0M14C	55	150	0.140	33.05	F, H	50	Cu	3%	380-400		290	250	140	214	150	128	225	8-11x18	
IOCR0200A0M10C	75	200	0.105	40.6	F, H	50	Cu	3%	380-400	D	290	265	138	214	150	112	215	8-11x18	11

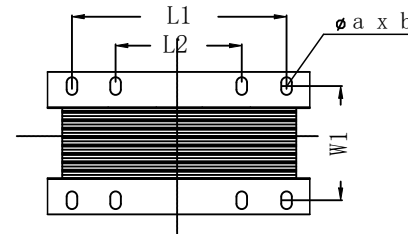
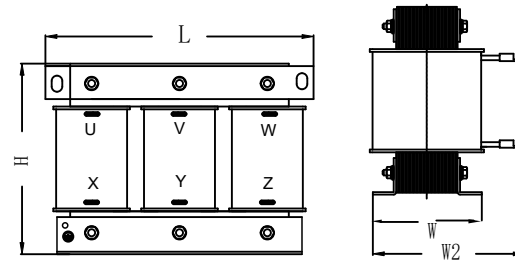
Inversun 3 phase Ac Output Reactor 5% Recommended for distance of motor line for up to 550 meters																			
 Model Number	Power (KW)	Current (A)	Inductance (mH)	weight (Kg)	Insulation Type	Frequency (HZ)	Winding Material	Voltage Drop	Rated Voltage (V)	Pattern	L	H	W	L1	L2	W1	W2	a*b	c
IOCR0015A2M35C	5.5	15	2.328	6.85	F, H	50	Cu	5%	380-400	A	195	185	100	120		72		4-8.5x20	
IOCR0020A1M75C	7.5	20	1.746	10.4	F, H	50	Cu	5%	380-400	B	205	170	125	120		100	170	4-8.5x20	
IOCR0030A1M15C	11	30	1.164	11.15	F, H	50	Cu	5%	380-400		205	170	125	120		100	170	4-8.5x20	
IOCR0040A0M90C	15	40	0.873	15.9	F, H	50	Cu	5%	380-400	C	250	195	125	182		94	175	4-11x18	
IOCR0050A0M70C	18.5	50	0.698	19.15	F, H	50	Cu	5%	380-400		250	195	135	182		104	180	4-11x18	
IOCR0060A0M60C	22	60	0.582	20.1	F, H	50	Cu	5%	380-400		250	195	135	182		104	180	4-11x18	
IOCR0080A0M44C	30	80	0.437	29.15	F, H	50	Cu	5%	380-400		290	225	145	214	150	118	220	4-11x18	
IOCR0090A0M39C	37	90	0.388	30.65	F, H	50	Cu	5%	380-400		290	225	145	214	150	118	220	4-11x18	
IOCR0120A0M29C	45	120	0.291	39.05	F, H	50	Cu	5%	380-400		280	215	165	214	150	138	230	4-11x18	
IOCR0150A0M23C	55	150	0.233	42.1	F, H	50	Cu	5%	380-400		285	215	175	214	150	148	235	4-11x18	
IOCR0200A0M18C	75	200	0.175	57.5	F, H	50	Cu	5%	380-400	D	285	290	175	214	150	150	235	4-11x18	9
IOCR0230A0M15C	90	230	0.152	68.6	F, H	50	Cu	5%	380-400		325	295	215	243		184	255	4-11x18	9
IOCR0250A0M14C	110	250	0.140	73.55	F, H	50	Cu	5%	380-400		325	315	215	243		184	255	4-11x18	9
IOCR0290A0M12C	132	290	0.120	88.05	F, H	50	Cu	5%	380-400	E	355	330	225	260		184	265	4-15x25	11
IOCR0330A0M11C	160	330	0.106	99.55	F, H	50	Cu	5%	380-400		340	335	235	260		194	285	4-15x25	11
IOCR0390A090UC	200	390	0.090	102.5	F, H	50	Cu	5%	380-400		350	335	235	260		194	285	4-15x25	11



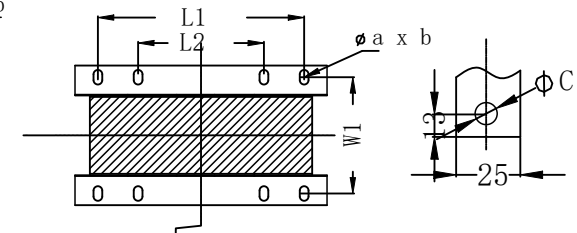
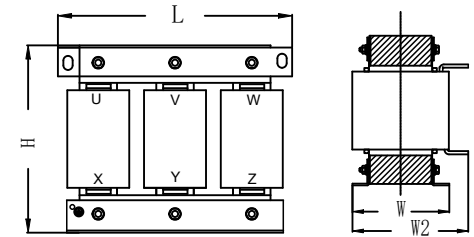
Pattern A



Pattern B

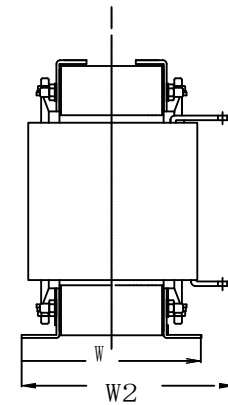
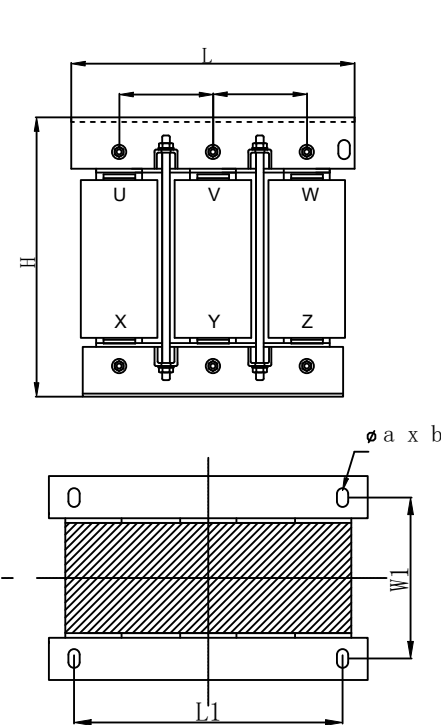


Pattern C



Pattern D

SCHEMATIC



Pattern E