HANBELL

RC2-PZ

RC2-B□P□-Z 31M5□

BD□

"J□ RC2-B(P)-Z 31M5%%E01QC9M6"FAI□
K4(□31 51□

"J□ RC2-B(P)-Z 9P9Q"J%F,F8□ -□

a□ 20"UH□ 98~929m3/h□eCz a□ RC2-BZ，AA(&F□
F99G5hI'J7B L4□ RC2-BZ 31M5AA□
5Lz，5315QL,F. B+LB1"JE□ RC2 e□
F□

C0□

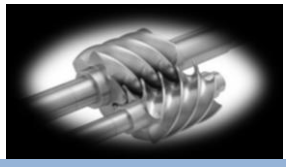
RC 2 □ XXX □ B □ (P) □ Z

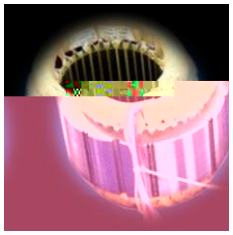
2□ "JH□ k7 6□ c□

50HZ□m³/h□

高效

HANBELL 5:6





ÞØ ℃ ECOμ

RC2-100B-Z, R22							
Ê	Ê	-40	-30	-20	-10	0	10
30	Ĥ (kW)	14.4	25.3	40.4	61.4	89.9	127.6
	Õ2 (kW)	13.9	15.0	16.4	17.8	19.0	19.7
	₩ (A)	27.2	28.6	30.5	32.4	34.0	35.1
	COP	1.041	1.686	2.465	3.456	4.741	6.472
40	Ĥ (kW)	12.1	21.1	35.1	54.1	80.3	114.9
	Õ2 (kW)	16.7	18.0	19.5	21.2	22.7	23.8
	₩ (A)	30.9	32.6	34.8	37.2	39.3	41.0
	COP	0.728	1.174	1.795	2.555	3.542	4.830
50	Ĥ (kW)	13.3	23.5	37.9	58.1	85.2	121.4
	Õ2 (kW)	15.2	16.4	17.9	19.4	20.7	21.6
	₩ (A)	28.9	30.5	32.5	34.6	36.5	37.8
	COP	0.875	1.429	2.116	2.994	4.115	5.611
60	Ĥ (kW)	--	--	--	35.1	56.2	84.4
	Õ2 (kW)	--	--	--	30.0	32.5	34.6
	₩ (A)	--	--	--	50.7	54.7	58.3
	COP	--	--	--	1.168	1.732	2.438

RC2-140B-Z, R22							
Ê	Ê	-40	-30	-20	-10	0	10
30	Ĥ (kW)	20.0	35.1	55.9	84.9	124.2	176.2
	Õ2 (kW)	18.3	19.8	21.7	23.5	25.1	26.1
	₩ (A)	36.1	38.1	40.5	43.0	45.1	46.5
	COP	1.092	1.769	2.580	3.612	4.956	6.765
40	Ĥ (kW)	16.9	29.2	48.6	74.9	110.9	158.7
	Õ2 (kW)	22.0	23.7	25.8	28.0	30.0	31.4
	₩ (A)	41.0	43.3	46.2	49.3	52.1	54.3
	COP	0.765	1.231	1.882	2.674	3.702	5.049
50	Ĥ (kW)	13.4	23.8	40.0	63.2	95.4	139.3
	Õ2 (kW)	26.3	28.3	30.8	33.4	35.9	38.0
	₩ (A)	46.8	49.7	53.3	57.3	61.1	64.4
	COP	0.509	0.842	1.298	1.891	2.657	3.665
60	Ĥ (kW)	--	--	--	48.7	77.9	116.7
	Õ2 (kW)	--	--	--	39.7	42.9	45.7
	₩ (A)	--	--	--	67.1	72.3	77.0
	COP	--	--	--	1.225	1.816	2.552

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RC2-300B-Z, R22							
0□J□ □	0□J□ □	-40	-30	-20	-10	0	10
30	□H□ (kW)	44.8	78.5	124.8	188.7	276.1	391.8
	□ (kW)	37.6	40.7	44.4	48.2	51.4	53.4
	k□ (A)	70.8	75.2	80.6	86.1	90.9	94.0
	COP	1.192	1.929	2.810	3.917	5.374	7.335

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RC2-340B-Z, R22							
0□J□ □	0□J□ □	-40	-30	-20	-10	0	10
30	□H□ (kW)	52.8	92.4	146.8	221.9	324.8	460.9
	□□ (kW)	43.6	47.2	51.5	55.9	59.6	62.0
	k□ (A)	81.7	86.8	93.1	99.5	105.1	108.7
	COP	1.210	1.958	2.850	3.972	5.450	7.439
40	□H□ (kW)	44.6	79.1	127.8	196.8	290.1	415.0
	□□ (kW)	52.4	56.5	61.4	66.6	71.3	74.8
	k□ (A)	94.4	100.4	107.9	115.8	123.1	128.5
	COP	0.851	1.401	2.081	2.956	4.072	5.552
50	□H□ (kW)	35.5	62.9	105.7	166.1	250.2	364.2
	□□ (kW)	62.4	67.3	73.2	79.5	85.4	90.4
	k□ (A)	109.5	116.9	126.1	136.0	145.5	153.4
	COP	0.569	0.935	1.444	2.090	2.929	4.030
60	□H□ (kW)	--	--	--	131.3	204.9	306.0
	□□ (kW)	--	--	--	94.4	102.0	108.8
	k□ (A)	--	--	--	160.1	172.7	184.2
	COP	--	--	--	1.391	2.009	2.814

RC2-370B-Z, R22							
0□J□ □	0□J□ □	-40	-30	-20	-10	0	10
30	□H□ (kW)	56.8	99.5	158.1	239.0	349.8	496.4
	□□ (kW)	47.3	51.2	55.9	60.6	64.7	67.2
	k□ (A)	87.0	92.6	99.6	106.7	112.9	116.8
	COP	1.200	1.943	2.829	3.943	5.410	7.384
40	□H□ (kW)	48.0	85.1	137.6	212.0	312.5	447.0
	□□ (kW)	56.9	61.3	66.7	72.2	77.3	81.1
	k□ (A)	101.1	107.7	115.9	124.6	132.6	138.6
	COP	0.844	1.389	2.065	2.934	4.042	5.511
50	□H□ (kW)	38.2	67.7	113.7	178.9	269.4	392.3
	□□ (kW)	67.7	73.0	79.4	86.2	92.7	98.1
	k□ (A)	117.6	125.8	135.9	146.7	157.2	166.0
	COP	0.564	0.927	1.432	2.074	2.907	4.000
60	□H□ (kW)	--	--	--	141.3	220.6	329.6
	□□ (kW)	--	--	--	102.5	110.7	118.0
	k□ (A)	--	--	--	173.4	187.6	200.6
	COP	--	--	--	1.379	1.993	2.793

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RC2-410B-Z, R22							
0□J□ □	0□J□ □	-40	-30	-20	-10	0	10
30	□H□ (kW)	61.7	108.1	171.9	259.9	380.3	539.8
	□□ (kW)	52.1	56.4	61.6	66.8	71.3	74.1
	k□ (A)	94.1	100.1	107.5	115.2	122.0	126.4
	COP	1.183	1.915	2.791	3.890	5.338	7.286
40	□H□ (kW)	52.1	92.4	149.5	230.5	339.8	486.0
	□□ (kW)	62.7	67.5	73.4	79.6	85.2	89.4
	k□ (A)	109.1	116.3	125.4	135.2	144.2	151.0
	COP	0.831	1.368	2.036	2.895	3.988	5.438
50	□H□ (kW)	41.5	73.5	123.5	194.3	292.9	426.5
	□□ (kW)	74.6	80.4	87.5	95.0	102.1	108.1
	k□ (A)	127.3	136.5	147.9	160.3	172.2	182.2
	COP	0.556	0.914	1.411	2.045	2.867	3.947
60	□H□ (kW)	--	--	--	153.4	239.7	358.2
	□□ (kW)	--	--	--	112.9	122.0	130.0
	k□ (A)	--	--	--	190.4	205.8	219.6
	COP	--	--	--	1.359	1.965	2.755

RC2-470B-Z, R22							
0□J□ □	0□J□ □	-40	-30	-20	-10	0	10
30	□H□ (kW)	75.0	131.3	208.8	315.6	461.9	655.5
	□□ (kW)	62.4	67.6	73.8	80.0	85.3	88.7
	k□ (A)	112.4	119.6	128.5	137.8	146.0	151.3
	COP	1.201	1.944	2.831	3.945	5.413	7.389
40	□H□ (kW)	63.4	112.4	181.7	279.9	412.6	590.2
	□□ (kW)	75.1	80.9	88.0	95.3	102.0	107.0
	k□ (A)	130.4	139.1	150.1	161.8	172.6	180.8
	COP	0.844	1.390	2.066	2.936	4.044	5.515
50	□H□ (kW)	50.5	89.4	150.2	236.2	355.8	517.9
	□□ (kW)	89.4	96.3	104.8	113.8	122.3	129.4
	k□ (A)	152.3	163.4	177.1	192.0	206.2	218.2
	COP	0.565	0.928	1.433	2.076	2.908	4.002
60	□H□ (kW)	--	--	--	186.6	291.3	435.2
	□□ (kW)	--	--	--	135.2	146.1	155.7
	k□ (A)	--	--	--	228.0	246.5	263.1
	COP	--	--	--	1.380	1.994	2.795

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RC2-510B-Z, R22							
0□J□ □	0□J□ □	-40	-30	-20	-10	0	10
30	□H□ (kW)	78.5	137.5	218.2	329.9	482.8	685.2
	□ (kW)	63.9	69.1	75.5	81.8	87.3	90.8
	k□ (A)	119.7	126.6	135.2	144.2	152.1	157.2
	COP	1.229	1.989	2.892	4.031	5.530	7.549
40	□H□ (kW)	66.4	117.8	190.2	292.6	431.3	617.0
	□ (kW)	76.8	82.7	90.0	97.5	104.4	109.5
	k□ (A)	137.1	145.5	156.1	167.5	178.1	186.2
	COP	0.864	1.424	2.113	2.999	4.132	5.634
50	□H□ (kW)	53.0	93.6	157.4	247.1	372.1	541.4
	□ (kW)	91.5	98.5	107.2	116.4	125.1	132.4
	k□ (A)	158.3	169.0	182.5	197.2	211.5	223.4
	COP	0.579	0.950	1.468	2.123	2.973	4.089
60	□H□ (kW)	--	--	--	195.5	304.9	455.1
	□ (kW)	--	--	--	138.3	149.5	159.3

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RC2-580B-Z, R22							
0"J□ □	0h"J□ □	-40	-30	-20	-10	0	10
30	□H□ (kW)	94.0	164.6	261.3	395.1	578.1	820.6
	)□□ (kW)	76.9	83.2	90.8	98.5	105.1	109.3
	k□ (A)	137.2	146.2	157.4	169.0	179.2	185.8
	COP	1.222	1.977	2.877	4.009	5.501	7.509
40	□H□ (kW)	79.5	141.0	227.7	350.4	516.5	738.9
	)□□ (kW)	92.5	99.6	108.3	117.4	125.7	131.8
	k□ (A)	159.8	170.7	184.3	198.9	212.3	222.5
	COP	0.859	1.416	2.102	2.984	4.110	5.604
50	□H□ (kW)	63.4	112.0	188.3	295.9	445.5	648.3
	)□□ (kW)	110.1	118.6	129.1	140.2	150.7	159.4
	k□ (A)	187.1	200.8	217.9	236.4	254.0	268.8
	COP	0.576	0.944	1.459	2.111	2.957	4.068
60	□H□ (kW)	--	--	--	234.0	365.0	544.9
	)□□ (kW)	--	--	--	166.6	179.9	191.8
	k□ (A)	--	--	--	281.0	303.8	324.3
	COP	--	--	--	1.405	2.028	2.841

RC2-620B-Z, R22							
0"J□ □	0h"J□ □	-40	-30	-20	-10	0	10
30	□H□ (kW)	97.6	170.8	271.4	410.3	600.4	852.1
	)□□ (kW)	80.5	87.1	95.0	103.1	109.9	114.3
	k□ (A)	144.9	154.1	165.6	177.6	188.1	194.9
	COP	1.213	1.962	2.856	3.981	5.462	7.455
40	□H□ (kW)	82.5	146.3	236.4	363.9	536.4	767.3
	)□□ (kW)	96.7	104.2	113.3	122.8	131.5	137.9
	k□ (A)	168.1	179.3	193.4	208.5	222.4	232.9
	COP	0.853	1.404	2.086	2.962	4.080	5.564
50	□H□ (kW)	65.7	116.3	195.4	307.1	462.6	673.3
	)□□ (kW)	115.2	124.1	135.0	146.6	157.6	166.7
	k□ (A)	196.3	210.5	228.2	247.3	265.7	281.1
	COP	0.571	0.937	1.448	2.095	2.935	4.038
60	□H□ (kW)	--	--	--	242.8	378.9	565.8
	)□□ (kW)	--	--	--	174.2	188.2	200.6
	k□ (A)	--	--	--	293.8	317.6	338.9
	COP	--	--	--	1.394	2.013	2.820

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RC2-710B-Z, R22							
0□J□ □	0□J□ □	-40	-30	-20	-10	0	10
30	□H□ (kW)	116.4	199.2	316.1	477.9	699.2	992.4
	□ (kW)	91.7	99.3	108.4	117.5	125.4	130.3
	k□ (A)	169.0	178.9	191.1	203.8	215.0	222.2
	COP	1.269	2.007	2.917	4.066	5.578	7.614
40	□H□ (kW)	96.3	170.8	275.6	423.8	624.7	893.6
	□ (kW)	110.3	118.8	129.2	140.1	149.9	157.2
	k□ (A)	193.8	205.6	220.6	236.7	251.8	263.3
	COP	0.873	1.438	2.133	3.025	4.167	5.683
50	□H□ (kW)	76.8	135.7	228.1	358.1	539.0	784.1
	□ (kW)	131.3	141.5	153.9	167.2	179.7	190.1
	k□ (A)	223.7	238.9	258.1	279.1	299.8	317.4
	COP	0.585	0.959				

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RC2-830B-Z, R22							
0□J□ □	0□J□ □	-40	-30	-20	-10	0	10
30	□H□ (kW)	136.3	233.3	370.3	559.8	819.1	1162.6
	□ (kW)	108.1	116.9	127.6	138.4	147.6	153.5

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RC2-1020B-Z, R22							
0□J□ □	0□J□ □	-40	-30	-20	-10	0	10
30	□H□ (kW)	173.4	296.8	471.1	712.2	1042.1	1479.0
	□□ (kW)	137.0	148.2	161.8	175.5	187.2	194.6
	k□ (A)	259.9	275.4	294.7	314.8	332.3	343.6
	COP	1.266	2.002	2.911	4.058	5.567	7.599
40	□H□ (kW)	143.4	254.5	410.7	631.6	931.0	1331.8
	□□ (kW)	164.7	177.4	193.0	209.2	223.9	234.8
	k□ (A)	298.9	317.6	341.1	366.1	389.2	406.6
	COP	0.871	1.434	2.128	3.019	4.159	5.672
50	□H□ (kW)	114.4	202.2	339.9	533.6	803.3	1168.6
	□□ (kW)	196.1	211.3	229.9	249.6	268.4	283.9
	k□ (A)	345.9	369.5	398.7	430.3	460.6	485.8
	COP	0.584	0.957	1.479	2.138	2.993	4.116
60	□H□ (kW)	--	--	--	422.3	658.3	982.6
	□□ (kW)	--	--	--	296.7	320.5	341.6
	k□ (A)	--	--	--	506.7	546.0	581.1
	COP	--	--	--	1.424	2.054	2.876

RC2-1130B-Z, R22							
0□J□ □	0□J□ □	-40	-30	-20	-10	0	10
30	□H□ (kW)	198.8	339.4	537.8	813.0	1189.6	1688.5
	□□ (kW)	152.4	164.9	180.0	195.2	208.2	216.5
	k□ (A)	281.2	299.1	321.4	344.5	364.6	377.5
	COP	1.305	2.058	2.988	4.165	5.714	7.800
40	□H□ (kW)	164.2	291.4	469.4	721.0	1062.8	1520.4
	□□ (kW)	183.2	197.3	214.6	232.6	249.0	261.2
	k□ (A)	326.3	347.8	374.6	403.1	429.2	448.9
	COP	0.896	1.477	2.187	3.099	4.269	5.821
50	□H□ (kW)	131.2	231.4	389.0	609.9	917.5	1334.1
	□□ (kW)	218.1	235.0	255.7	277.6	298.5	315.8
	k□ (A)	380.1	406.9	440.0	475.6	509.7	538.1
	COP	0.601	0.985	1.522	2.197	3.074	4.225
60	□H□ (kW)	--	--	--	483.4	752.5	1122.3
	□□ (kW)	--	--	--	329.9	356.4	380.0
	k□ (A)	--	--	--	561.6	605.9	645.8
	COP	--	--	--	1.465	2.111	2.954

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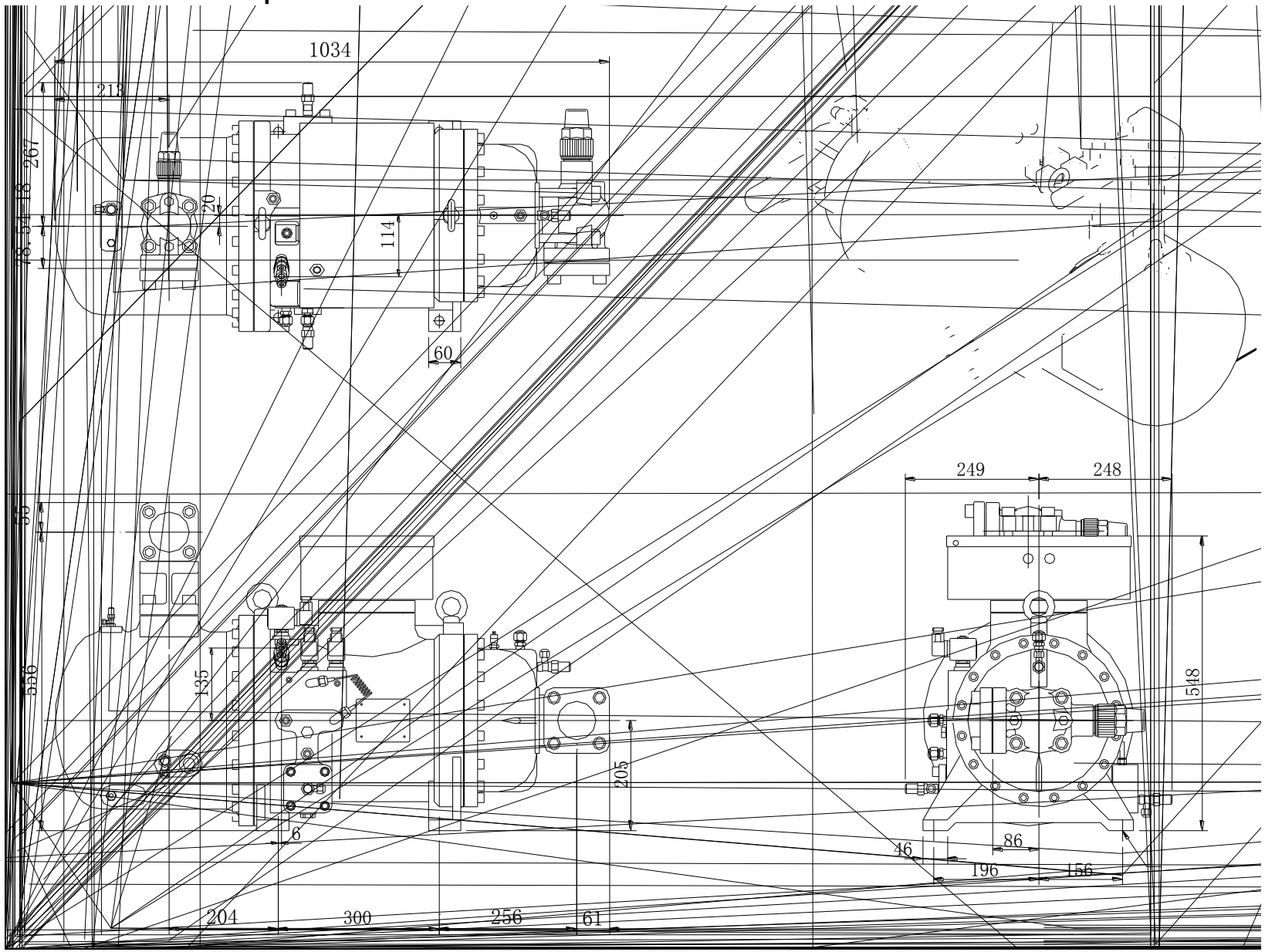
RC2-1270B-Z, R22							
0"J□ □	0ñ"J□ □	-40	-30	-20	-10	0	10
30	□H□ (kW)	223.1	380.8	603.3	912.1	1334.6	1894.3
	)□ (kW)	170.2	184.2	201.0	218.1	232.6	241.8
	k□ (A)	314.4	333.9	358.1	383.2	404.8	418.8
	COP	1.311	2.068	3.001	4.182	5.738	7.833
40	□H□ (kW)	184.3	327.0	526.7	808.9	1192.4	1705.7
	)□ (kW)	204.7	220.4	239.8	259.9	278.1	291.8
	k□ (A)	363.4	386.6	415.6	446.3	474.2	495.2
	COP	0.900	1.484	2.197	3.112	4.287	5.846
50	□H□ (kW)	147.2	259.7	436.6	684.3	1029.5	1496.7
	)□ (kW)	243.7	262.6	285.6	310.2	333.4	352.7
	k□ (A)	421.6	450.3	485.8	523.7	559.8	589.8
	COP	0.604	0.989	1.529	2.206	3.087	4.243
60	□H□ (kW)	--	--	--	542.6	844.3	1259.3
	)□ (kW)	--	--	--	368.6	398.2	424.5
	k□ (A)	--	--	--	614.7	661.8	704.6
	COP	--	--	--	1.472	2.120	2.967

RC2-1530B-Z, R22							
0"J□ □	0ñ"J□ □	-40	-30	-20	-10	0	10
30	□H□ (kW)	259.0	441.8	699.7	1057.9	1548.0	2197.1
	)□ (kW)	196.5	212.6	232.1	251.7	268.5	279.2
	k□ (A)	361.5	384.1	412.2	441.2	466.3	482.5
	COP	1.318	2.078	3.015	4.202	5.766	7.870
40	□H□ (kW)	213.8	379.5	611.0	938.2	1383.0	1978.3
	)□ (kW)	236.3	254.5	276.8	300.0	321.1	336.8
	k□ (A)	418.3	445.3	478.8	514.3	546.6	570.9
	COP	0.905	1.491	2.208	3.127	4.307	5.874
50	□H□ (kW)	170.9	301.3	506.7	793.9	1194.1	1736.0
	)□ (kW)	281.3	303.1	329.7	358.0	384.9	407.2
	k□ (A)	485.7	519.0	560.0	603.7	645.4	680.2
	COP	0.608	0.994	1.537	2.217	3.102	4.263
60	□H□ (kW)	--	--	--	629.6	979.5	1460.7
	)□ (kW)	--	--	--	425.5	459.7	490.0
	k□ (A)	--	--	--	709.0	763.6	813.4
	COP	--	--	--	1.480	2.131	2.981

73"J6FE,9FE,CFP. □

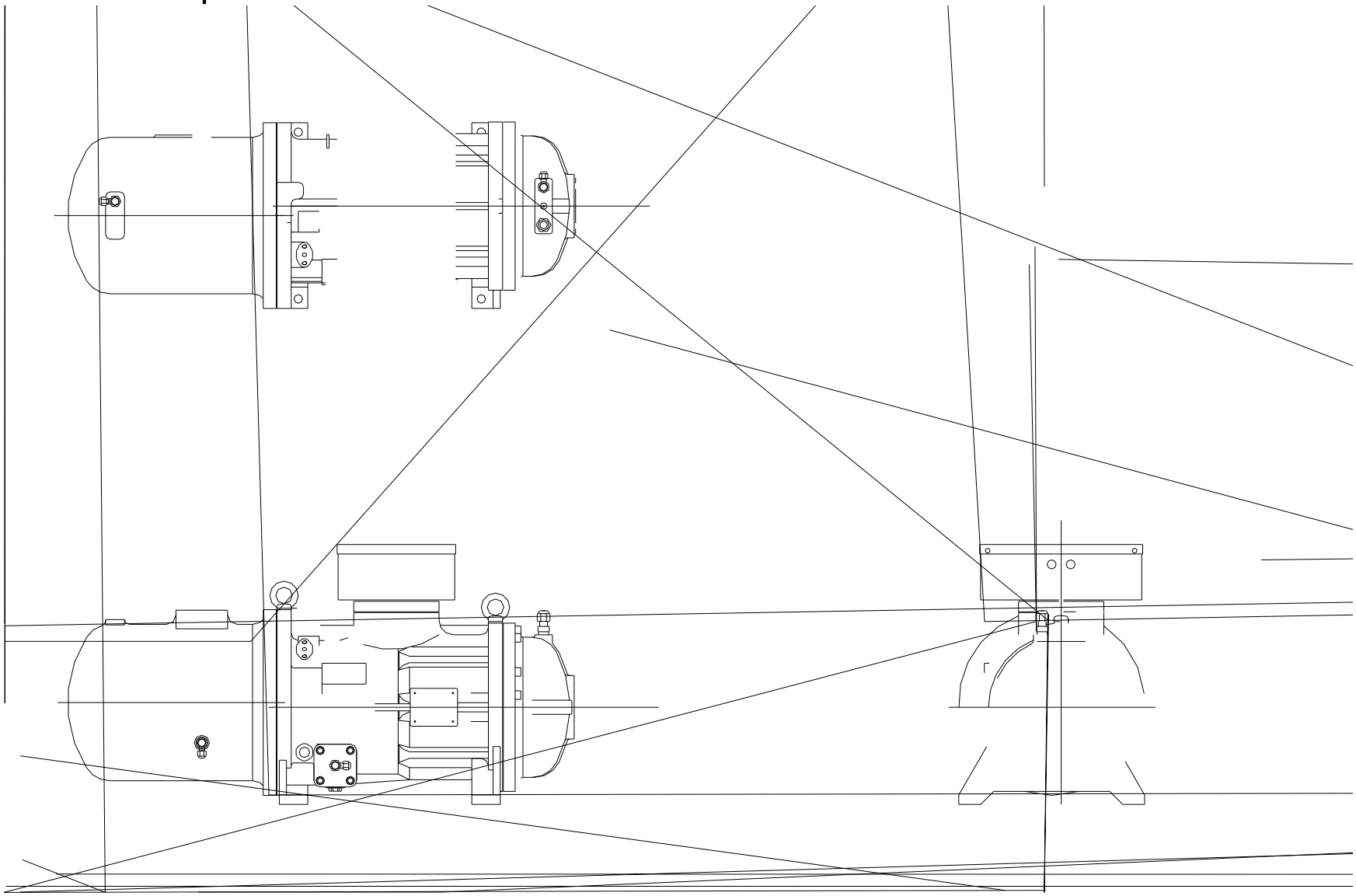
★油冷负荷请下载 HANBELL 选机程序按设计工况进行选取

RC2-100BZ 140BZ LØ p 4



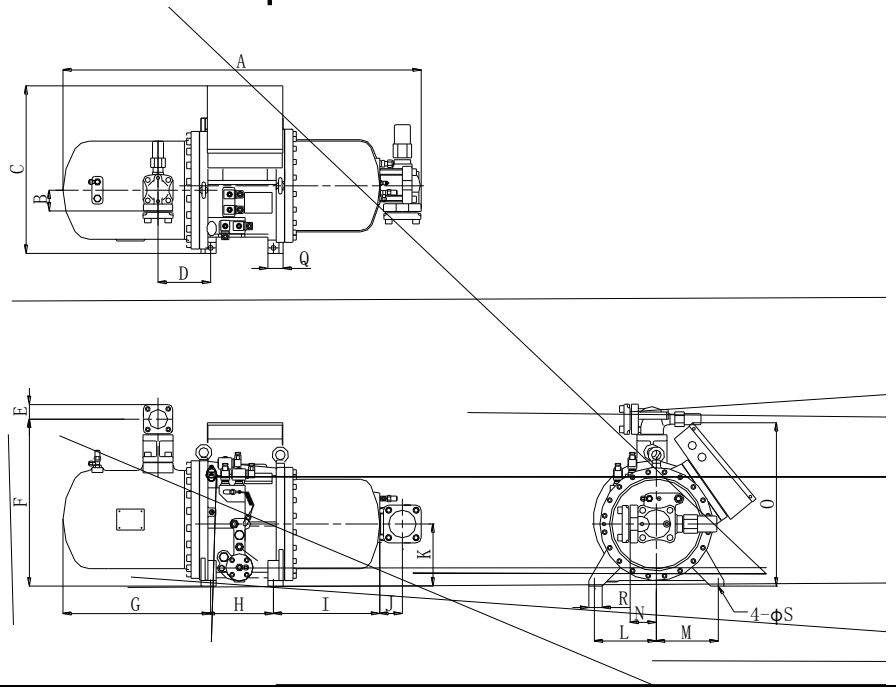
mm

RC2-180BZ L Ø p 4



mm

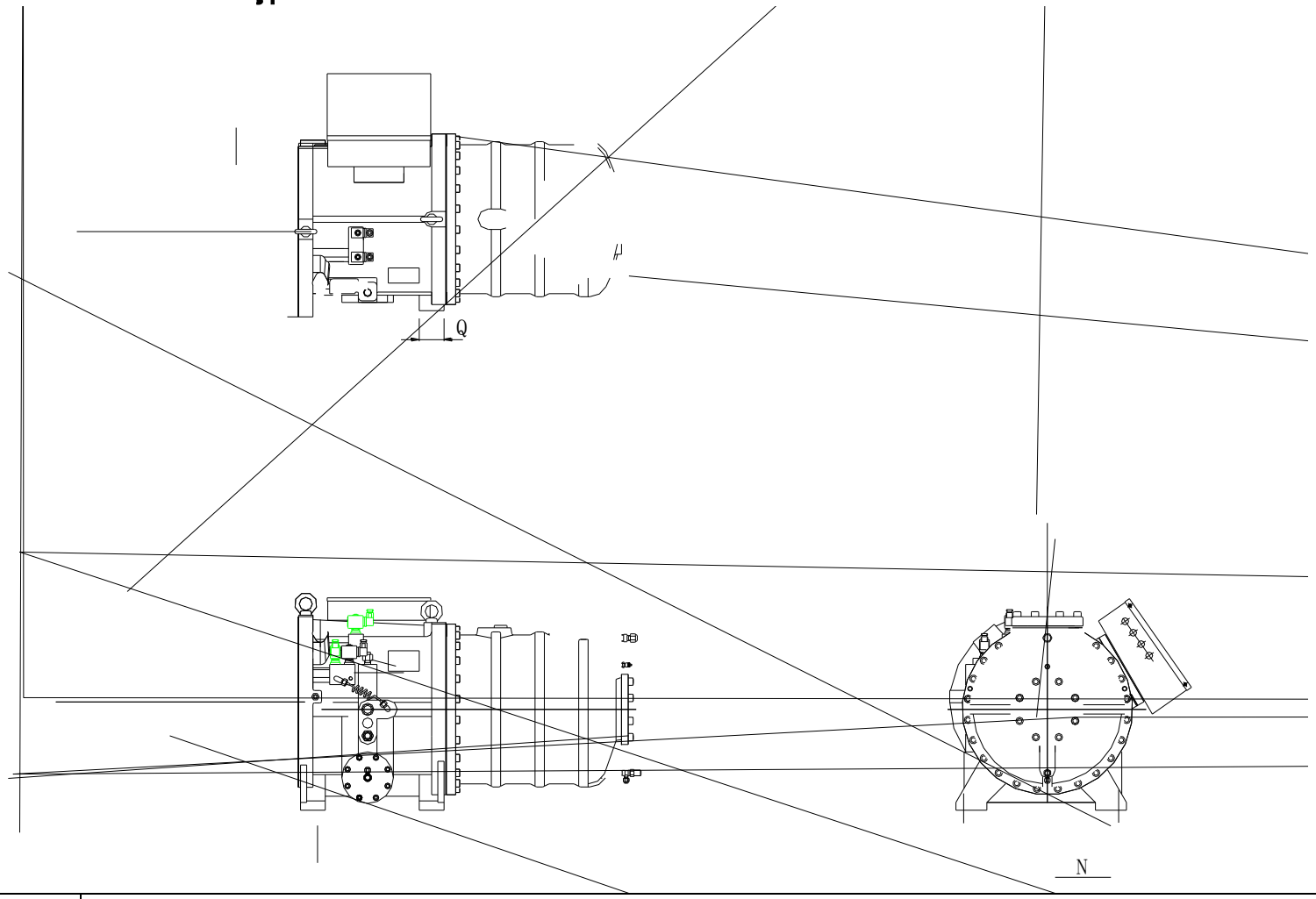
RC2-200BZ~620BZ´ 620 p 4



日	RC2 -200BZ~620BZ□620 "日J□□																		
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
RC2 -200B	1300	79	620	191	55	603	536	228	386	82	225	225	225	95	592	386	55	48	18
RC2 -230B&260B	1399	86	682	202	61	674	567	251	399	97	257	240	240	107	622	386	55	48	18
RC2 -300B	1521	86	682	202	61	674	610	285	444	97	257	240	240	107	622	386	55	48	18
RC2 -310B	1484	86	682	202	61	674	610	251	444	97	257	240	240	107	622	386	55	48	18
RC2 -340B&370B	1595	96	682	202	67	704	610	285	492	103	257	240	240	132	622	386	55	48	18
RC2 -410B	1540	96	755	221	67	755	613	288	433	103	276	270	230	132	652	408	70	100	22
RC2 -470B	1666	96	755	221	67	755	661	320	478	103	276	270	230	132	652	408	70	100	22
RC2 -510B	1675	107	798	231	76	789	696	288	484	103	276	270	230	132	638	450	70	100	22
RC2 -550B	1783	107	798	236	76	800	720	320	536	103	280	270	230	132	642	450	70	100	22
RC2 -580B	1707	107	798	231	76	789	696	320	484	103	276	270	230	132	638	450	70	100	22
RC2 -620B	1904	107	798	236	76	800	720	320	525	220	280	270	230	161	642	450	70	100	22

mm

RC2 -620BZ~930BZ´ 620



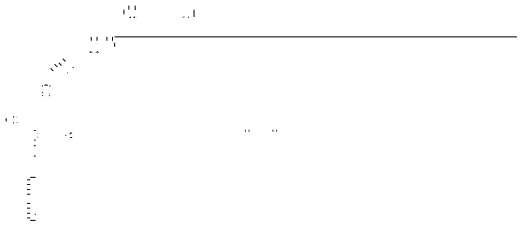
□	RC2 -620BZ~930BZ□620
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
RC2 -620B	1743	107	800	236	510	161	800	76	720	320	623	738	270	230	642	450	70
RC2 -710B	1954	130	812	263	585	161	851	105	822	353	698	808	270	230	682	465	80
RC2 -790B&830B	2039	130	812	263	585	161	851	105	822	418	698	808	270	230	682	465	80
RC2 -930B	2073	160	812	263	639	161	851	105	822	418	752	808	270	230	682	465	80

mm

RC2 -1020BZ~1130BZ L

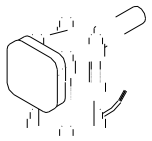
RC2 -1270BZ~1530BZ L

mm

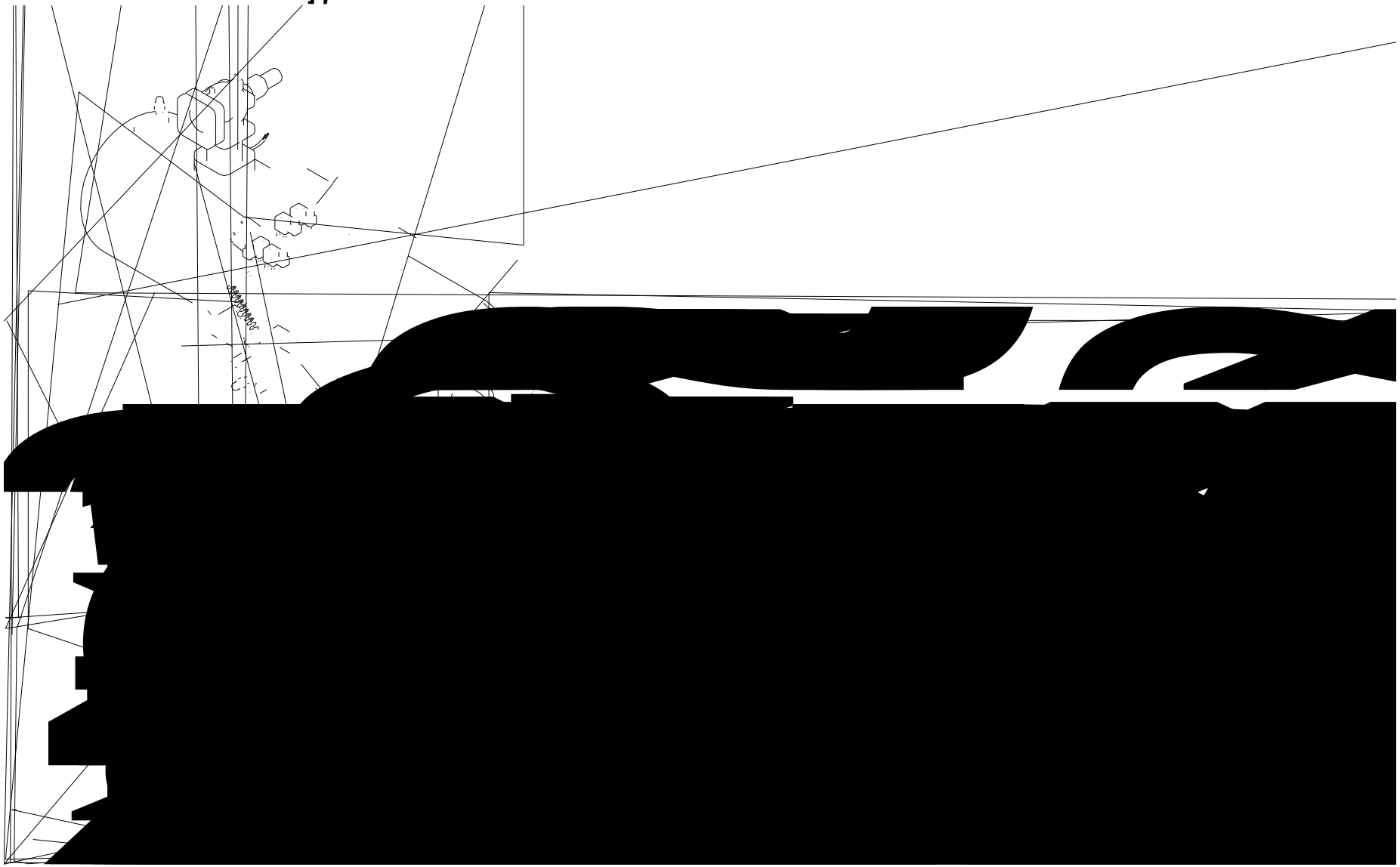


mm

RC2-100BZ&140BZ L

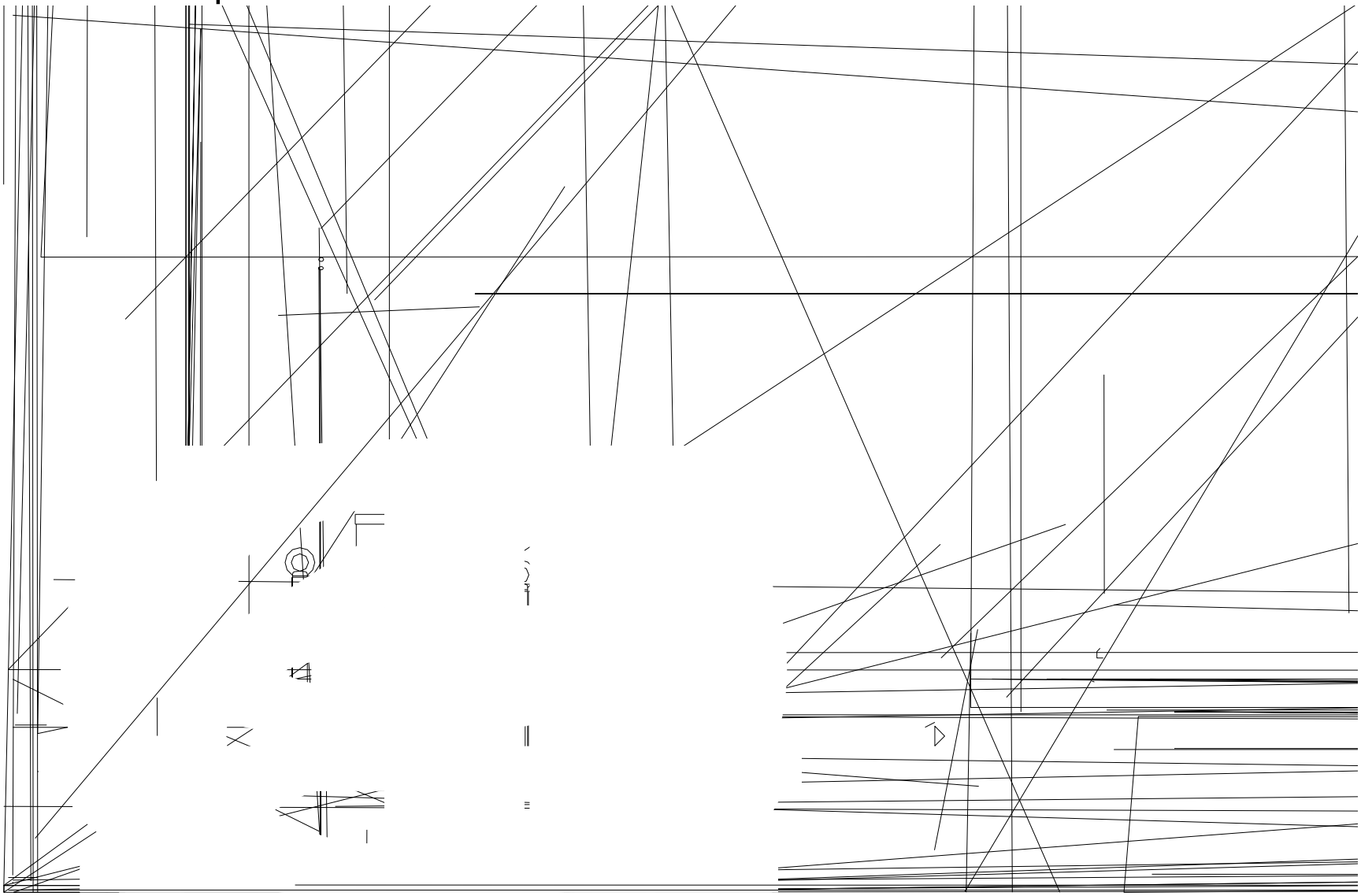


RC2-200BZ 620BZ´ 620



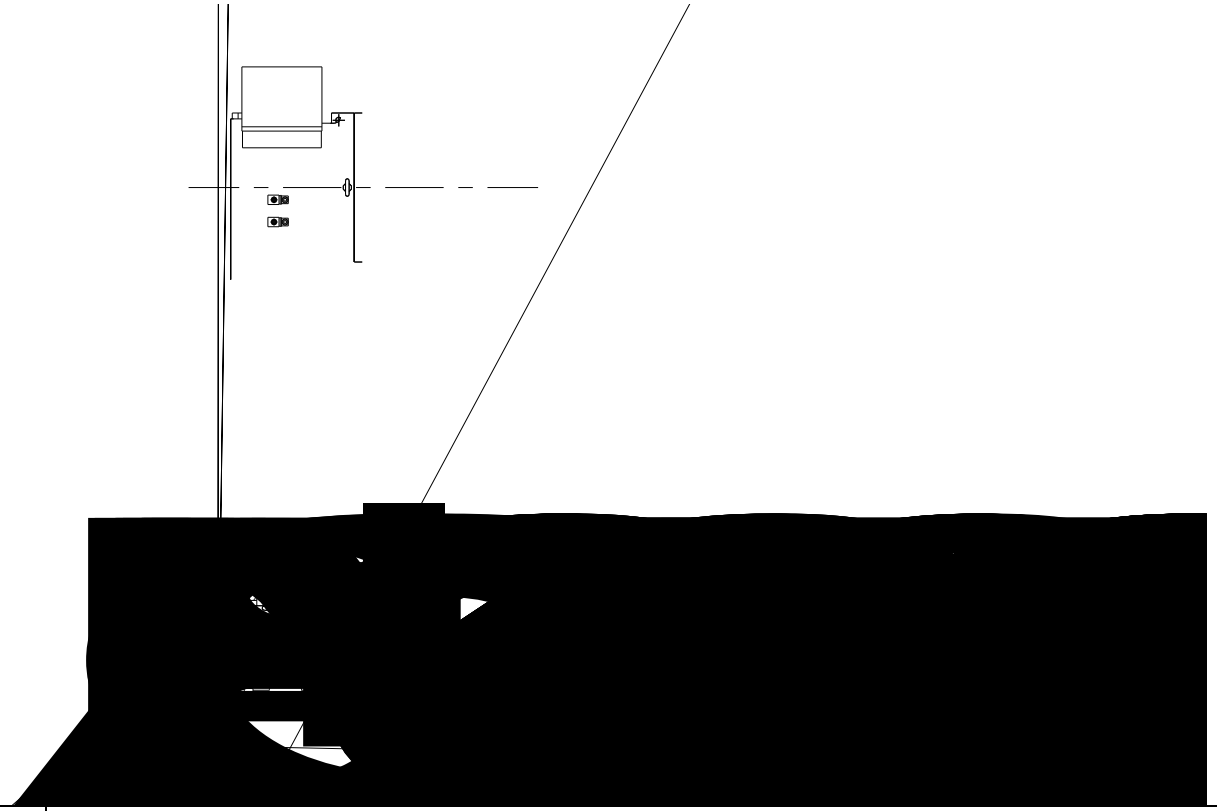
RC2-1020BZ&1130BZ LS

RC2-180BPZ L Ø p 4



mm

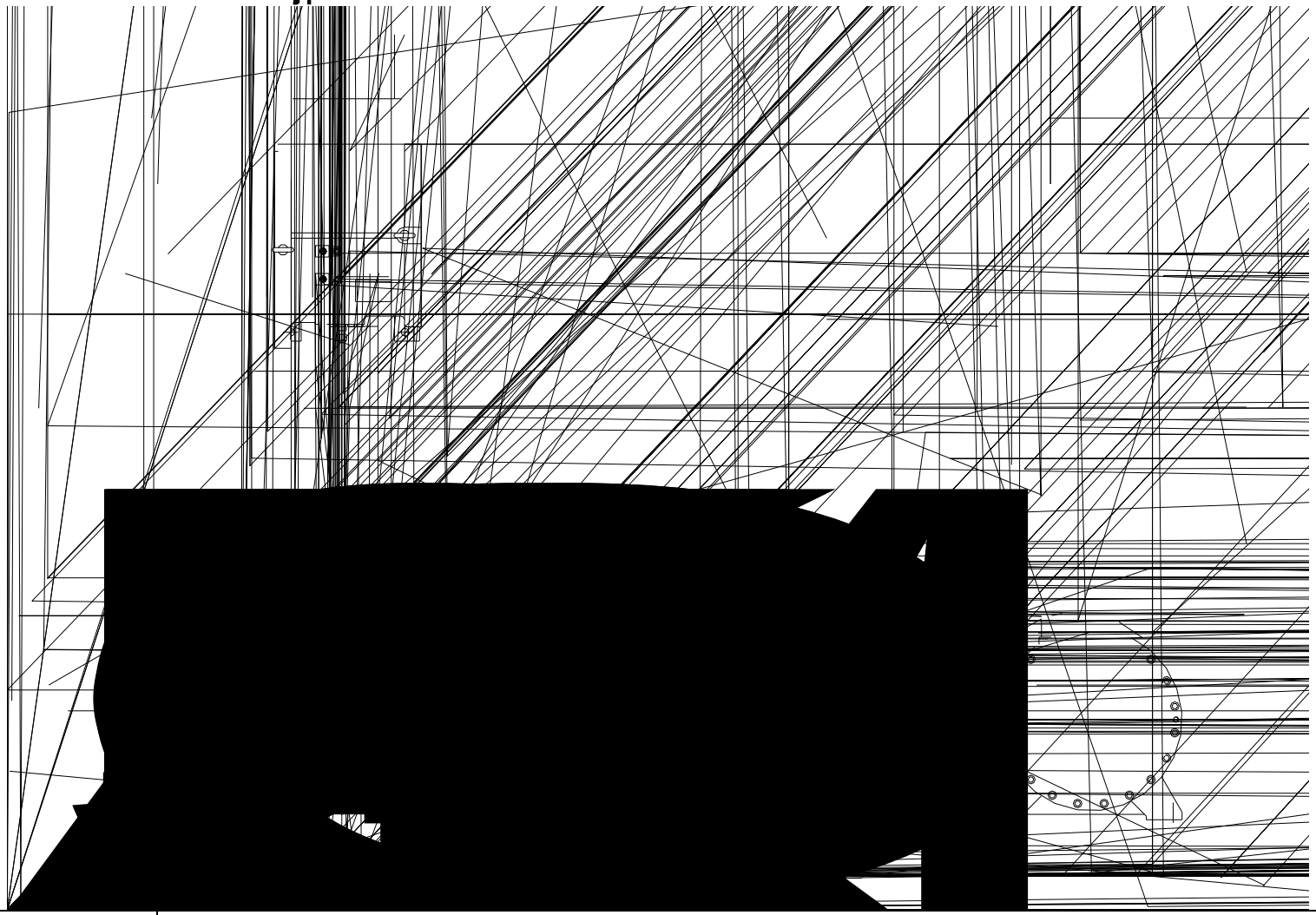
RC2-200BPZ~620BPZ´ 620 p 4



口	RC2 -200BPZ ~620BPZ(620 "口J) "口口																		
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
RC2 -200BPZ	1188	375	283	103	218	408	228	386	82	225	135	225	225	96	592	362	51	48	18
RC2-230/260BPZ	1300	400	326	118	241	452	251	399	97	257	169	240	240	107	622	386	55	48	18
RC2 -300BPZ	1379	400	326	118	241	452	285	444	97	257	169	240	240	107	622	386	55	48	18
RC2 -310BPZ	1352	400	326																

mm

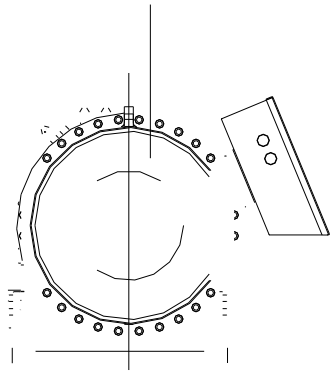
RC2 -620BPZ~930BPZ´ 620



Á	RC2 -620 BPZ~930 BPZ´																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
RC2 -620BPZ	1657	490	379	510	161	140	331	615	320	623	738	124	251	270	230	642	450	70
RC2 -710BPZ	1763	505	379	585	161	185	346	630	353	698	808	124	250	270	230	682	465	80
RC2 -790/830BPZ	1875	509	379	585	161	185	346	630	418	698	808	124	250	270	230	682	465	80
RC2 -930BPZ	1906	509	379	639	161	185	346	630	418	752	808	124	250	270	230	682	465	80

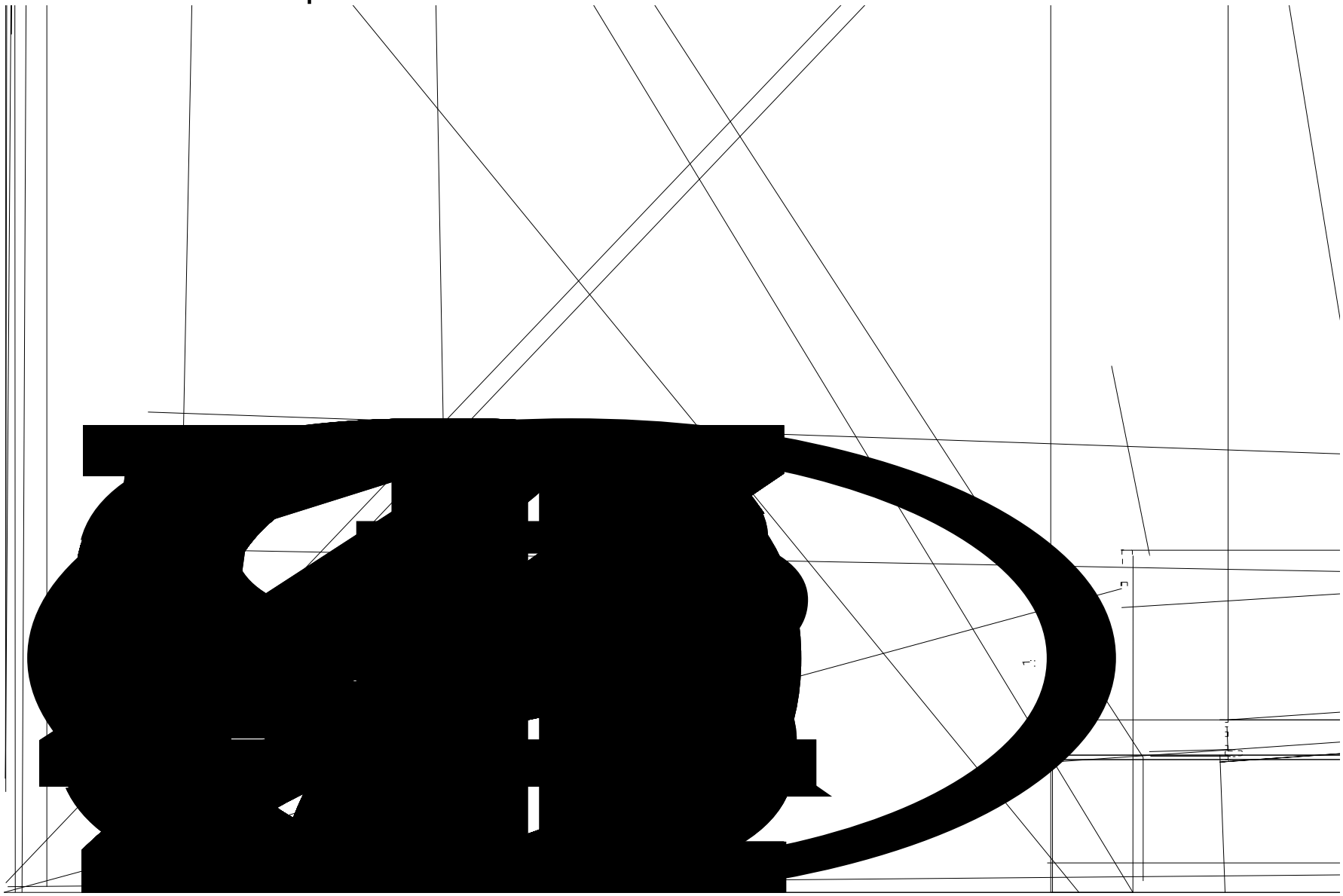
mm

RC2 -1020BPZ~1130BPZ L



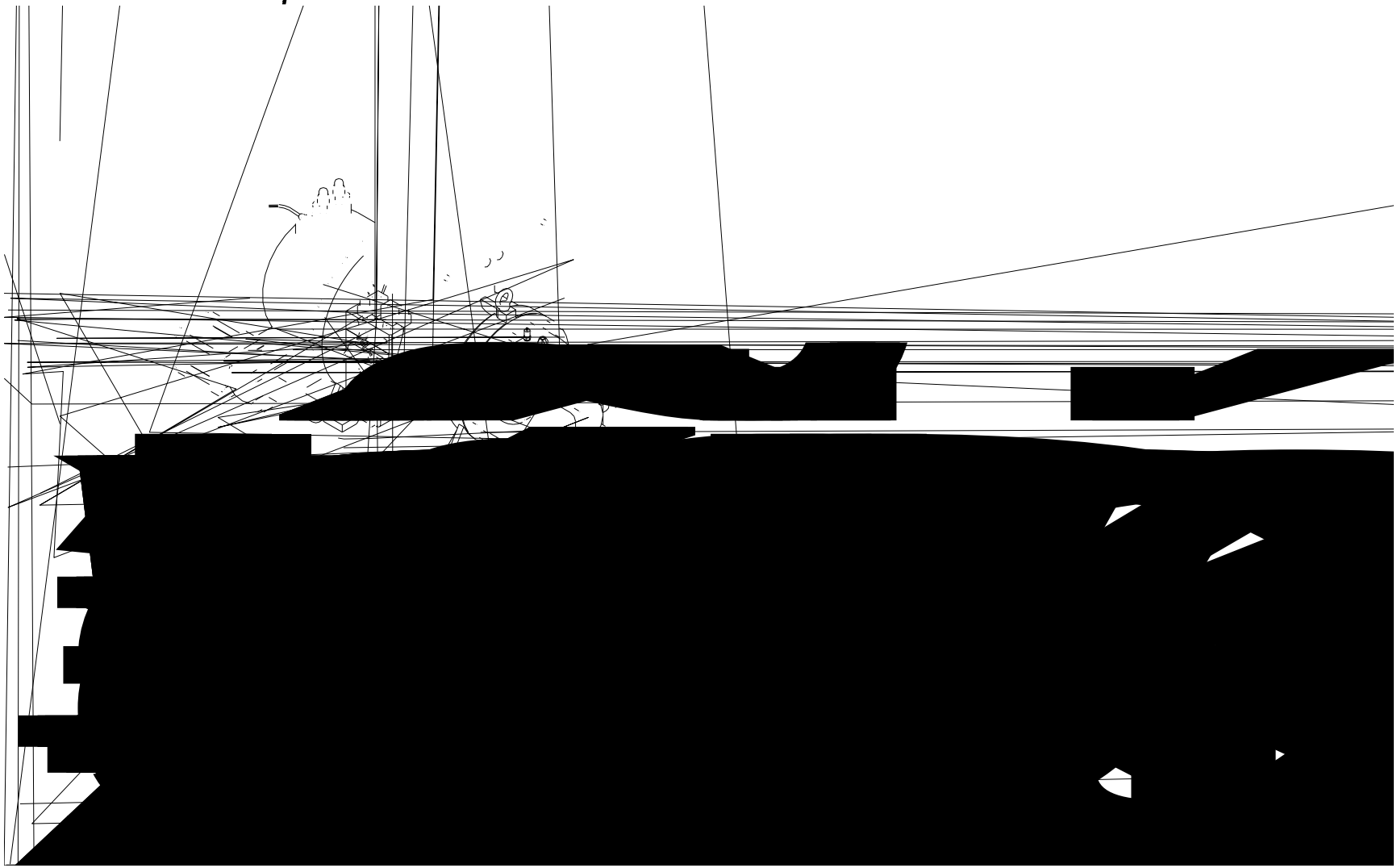
mm

RC2 -1270BPZ~1530BPZ L



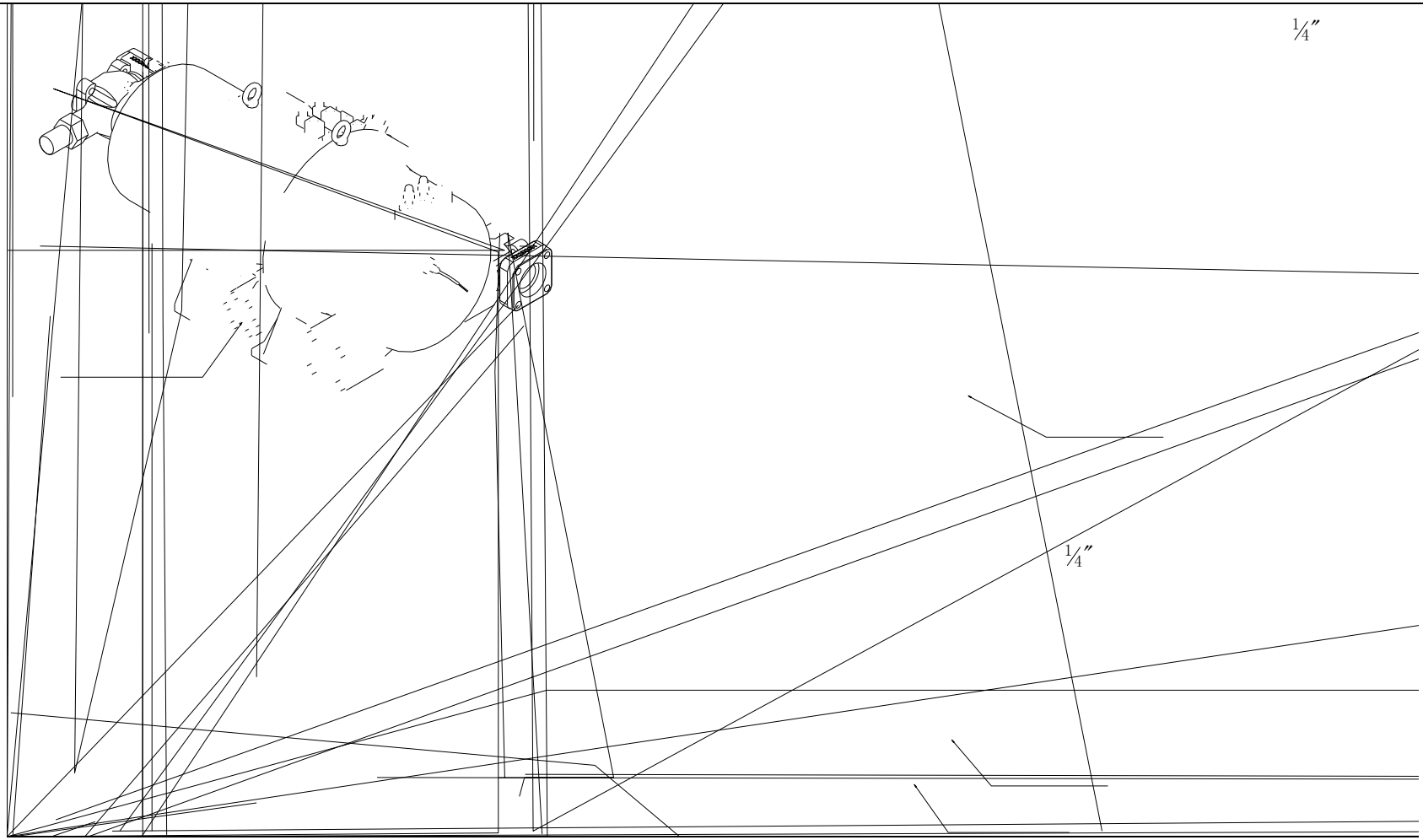
mm

RC2-100BPZ&140BPZ L[redacted]

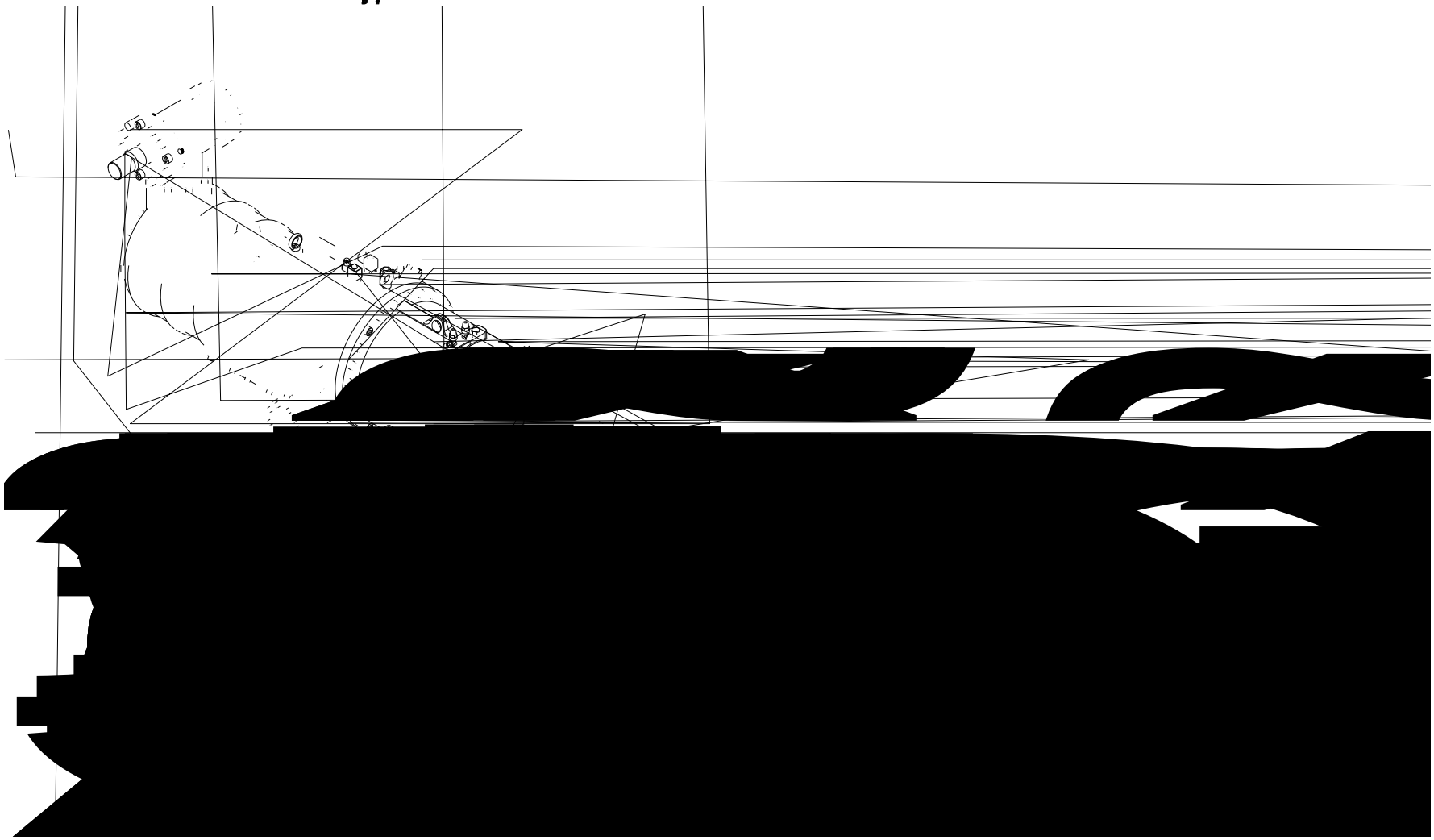


RC2-180BPZ L

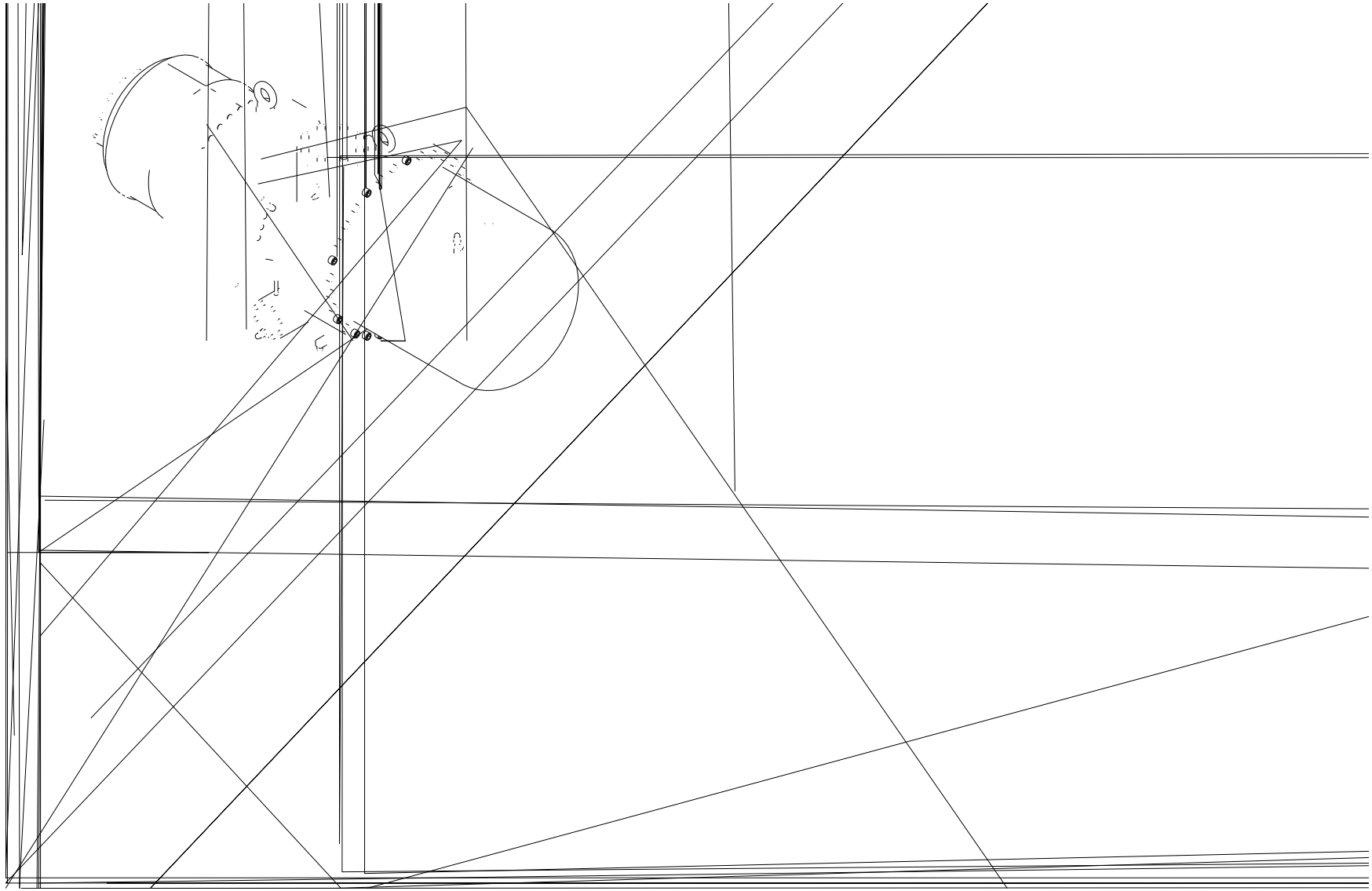
RC2-200BPZ ~620BPZ□620 "n"JL


1/4″
1/4″

RC2-620BPZ ~930BPZ´ 620



RC2-1270BPZ &1530BPZ L



RC2 -100BZ~1530BZ

p Á	È	¢	¢ p	¢	¢ p	¢ Û	q ²	¢ ²	¢ í
RC2 -100	1-1/2"# ¦	¢ 42	¢ 49.3	2"#	¢ 55	¢ 61.3	5/8"@ 16.1µ	3/8"Flare´ 9.7µ	3/8"Flaré 9.7µ	3/8"Flaré 9.7µ
RC2 -140	1-1/2"# ¦			2"#			5/8"@ 16.1µ	3/8"Flare´ 9.7µ	3/8"Flaré 9.7µ	3/8"Flaré 9.7µ
RC2 -180	1-1/2"# ¦			2-1/2"#	¢ 68	¢ 77.2	5/8"@ 16.1µ	3/8"Flare´ 9.7µ	3/8"Flaré 9.7µ	5/8"Flare´ 16µ
RC2 -200	1-1/2"# ¦			2-1/2"#			5/8"@ 16.1µ	5/8"Flare´ 16µ	3/8"Flaré 9.7µ	5/8"Flare´ 16µ
RC2 -230	2"#	¢ 55	¢ 61.3	3"#	¢ 80.5	¢ 90.2	5/8"@ 16.1µ	5/8"Flare´ 16µ	3/8"Flaré 9.7µ	5/8"Flare´ 16µ
RC2 -260	2"#			3"#			5/8"@ 16.1µ	5/8"Flare´ 16µ	3/8"Flaré 9.7µ	5/8"Flare´ 16µ
RC2 -300	2"#			3"#			7/8"@ 22.4µ	5/8"Flare´ 16µ	3/8"Flaré 9.7µ	5/8"Flare´ 16µ
RC2 -310	2"#			3"#			7/8"@ 22.4µ	5/8"Flare´ 16µ	3/8"Flaré 9.7µ	5/8"Flare´ 16µ
RC2 -340	2-1/2"# ¦			4"#			7/8"@ 22.4µ	5/8"Flare		

¢ 68 ¢ 77.2

¢ 93 ¢ 110

RC2 -100BZ~1530BZ

		p	p		p	p	Û		ï	í
RC2 -100P	2"╫	¢ 55	¢ 61.3	2"╫	¢ 55	¢ 61.3	5/8"@ 16.1µ	3/8"Flare´ 9.7µ	3/8"Flare´ 9.7µ	3/8"Flare´ 9.7µ
RC2 -140P	2"╫			2"╫			5/8"@ 16.1µ	3/8"Flare´ 9.7µ	3/8"Flare´ 9.7µ	3/8"Flare´ 9.7µ
RC2 -180P	2"╫			2-1/2"╫	¢ 68	¢ 77.2	5/8"@ 16.1µ	3/8"Flare´ 9.7µ	3/8"Flare´ 9.7µ	5/8"Flare´ 16µ
RC2 -200P	2"╫			2-1/2"╫			5/8"@ 16.1µ	5/8"Flare´ 16µ	3/8"Flare´ 9.7µ	5/8"Flare´ 16µ
RC2 -230P	2-1/2"╫			3"╫			5/8"@ 16.1µ	5/8"Flare´ 16µ	3/8"Flare´ 9.7µ	5/8"Flare´ 16µ
RC2 -260P	2-1/2"╫			3"╫	¢ 80.5	¢ 90.2	5/8"@ 16.1µ	5/8"Flare´ 16µ	3/8"Flare	

¢ 68 ¢ 77.2

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