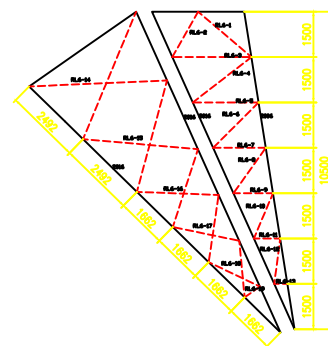
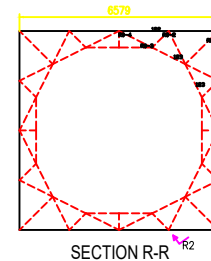
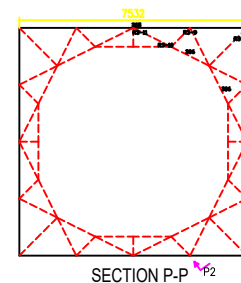
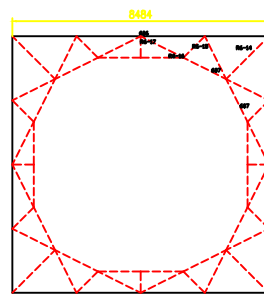
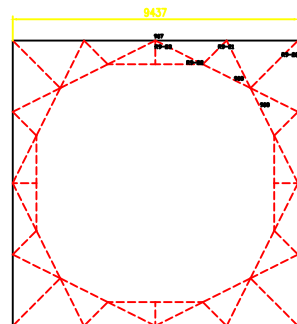
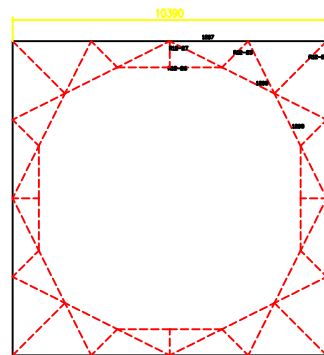


Group label	Angle Type	Angle Size	Material	Bolts
EWI	SAR	75°/70°	S355	1 M 16 (8.8)
EW2	SAR	55°/55°	S355	1 M 16 (8.8)
EW3	SAR	55°/55°	S355	1 M 16 (8.8)
EW4	SAR	55°/55°	S355	1 M 16 (8.8)
EW5	SAR	55°/55°	S355	1 M 16 (8.8)
2	SAR	80°/80°	S355	4 M 20 (8.8)
3	SAR	80°/80°	S355	4 M 20 (8.8)
4	SAR	80°/80°	S355	4 M 20 (8.8)
5	SAR	100°/100°	S355	4 M 20 (8.8)
6	SAR	100°/100°	S355	4 M 20 (8.8)
7	SAR	100°/100°	S355	4 M 20 (8.8)
8	SAR	110°/110°	S355	6 M 20 (8.8)
9	SAR	110°/110°	S355	6 M 20 (8.8)
10	SAR	110°/110°	S355	6 M 20 (8.8)
11	SAR	130°/130°	S355	6 M 20 (8.8)
12	SAR	130°/130°	S355	6 M 20 (8.8)
13	SAR	130°/130°	S355	6 M 20 (8.8)
14	SAR	130°/130°	S355	6 M 20 (8.8)
15	SAR	130°/130°	S355	12 M 20 (8.8)
16	SAR	130°/130°	S355	12 M 20 (8.8)
17	SAR	130°/130°	S355	12 M 20 (8.8)
18	SAR	130°/130°	S355	8 M 20 (8.8)
19	SAR	130°/130°	S355	8 M 20 (8.8)
20	SAR	130°/130°	S355	8 M 20 (8.8)
21	SAR	75°/70°	S355	3 M 20 (8.8)
28	SAR	55°/55°	S355	1 M 16 (8.8)
29	SAR	55°/55°	S355	1 M 16 (8.8)
30	SAR	55°/55°	S355	1 M 16 (8.8)
31	SAR	55°/55°	S355	1 M 16 (8.8)
32	SAR	55°/55°	S355	2 M 16 (8.8)
33	SAR	55°/55°	S355	2 M 16 (8.8)
34	SAR	55°/55°	S355	2 M 16 (8.8)
35	SAR	55°/55°	S355	2 M 16 (8.8)
35A	SAR	55°/55°	S355	1 M 16 (8.8)
36	SAR	55°/55°	S355	2 M 16 (8.8)
36A	SAR	80°/80°	S355	2 M 16 (8.8)
37	SAR	55°/55°	S355	2 M 16 (8.8)
37A	SAR	55°/55°	S355	2 M 16 (8.8)
38	SAR	55°/55°	S355	2 M 16 (8.8)
39	SAR	55°/55°	S355	2 M 16 (8.8)
41B	SAR	55°/55°	S355	2 M 16 (8.8)
42	SAR	55°/55°	S355	2 M 16 (8.8)
43	SAR	75°/70°	S355	3 M 20 (8.8)
44	SAR	55°/55°	S355	1 M 16 (8.8)
45	SAR	55°/55°	S355	1 M 16 (8.8)
46	SAR	55°/55°	S355	1 M 16 (8.8)
48	SAR	55°/55°	S355	1 M 16 (8.8)
49	SAR	55°/55°	S355	1 M 16 (8.8)
50	SAR	55°/55°	S355	1 M 16 (8.8)
50A	SAR	55°/55°	S355	1 M 16 (8.8)
51	SAR	55°/55°	S355	1 M 16 (8.8)
51A	SAR	55°/55°	S355	2 M 16 (8.8)
52	SAR	55°/55°	S355	2 M 16 (8.8)
53	SAR	55°/55°	S355	2 M 16 (8.8)
54	SAR	55°/55°	S355	2 M 16 (8.8)
54A	SAR	55°/55°	S355	2 M 16 (8.8)
54B	SAR	55°/55°	S355	2 M 16 (8.8)
55	SAR	80°/80°	S355	2 M 16 (8.8)
56	SAR	55°/55°	S355	2 M 16 (8.8)
58	SAR	55°/55°	S355	2 M 16 (8.8)

[illegible]

Group Label	Angle Type	Angle Size	Material	Notes
104	SAT	90°/90°	S555	2 M (2.618)
105	SAT	90°/90°	S555	2 M (2.618)
106	SAT	90°/90°	S555	2 M (2.618)
107	SAT	90°/90°	S555	2 M (2.618)
108	SAT	90°/90°	S555	2 M (2.618)
109	SAT	90°/90°	S555	2 M (2.618)
110	SAT	90°/90°	S555	2 M (2.618)
111	SAT	90°/90°	S555	2 M (2.618)
112	SAT	90°/90°	S555	2 M (2.618)
113	SAT	90°/90°	S555	2 M (2.618)
114	SAT	90°/90°	S555	2 M (2.618)
115	SAT	90°/90°	S555	2 M (2.618)
116	SAT	90°/90°	S555	2 M (2.618)
117	SAT	90°/90°	S555	2 M (2.618)
118	SAT	90°/90°	S555	2 M (2.618)
119	SAT	90°/90°	S555	2 M (2.618)
120	SAT	90°/90°	S555	2 M (2.618)
121	SAT	150°/112°	S555	M 200°/8°
122	SAT	90°/90°	S555	2 M (2.618)
123	SAT	90°/90°	S555	2 M (2.618)
124	SAT	100°/100°	S555	2 M (2.618)
124A	SAT	100°/100°	S555	2 M (2.618)
125	SAT	90°/90°	S555	2 M (2.618)
126	SAT	90°/90°	S555	2 M (2.618)
127	SAT	90°/90°	S555	2 M (2.618)
128	SAT	90°/90°	S555	2 M (2.618)
129	SAT	90°/90°	S555	2 M (2.618)
130	SAT	90°/90°	S555	2 M (2.618)
2002	SAT	150°/112°	S555	M 200°/8°
2001	SAT	150°/112°	S555	M 200°/8°
2002	SAT	150°/112°	S555	M 200°/8°
2003	SAT	150°/112°	S555	M 200°/8°
2004	SAT	150°/112°	S555	M 200°/8°
2005	SAT	150°/112°	S555	M 200°/8°
2006	SAT	150°/112°	S555	M 200°/8°
2007	SAT	150°/112°	S555	M 200°/8°
2008	SAT	150°/112°	S555	M 200°/8°
2009	SAT	150°/112°	S555	M 200°/8°
2010	SAT	150°/112°	S555	M 200°/8°
2011	SAT	90°/90°	S555	2 M (2.618)
2012	SAT	90°/90°	S555	2 M (2.618)
2013	SAT	90°/90°	S555	2 M (2.618)
2014	SAT	90°/90°	S555	2 M (2.618)
2015	SAT	90°/90°	S555	2 M (2.618)
2016	SAT	90°/90°	S555	2 M (2.618)
2017	SAT	90°/90°	S555	2 M (2.618)
300	SAT	150°/112°	S555	M 200°/8°
301	SAT	150°/112°	S555	M 200°/8°
302	SAT	150°/112°	S555	M 200°/8°
303	SAT	90°/90°	S555	2 M (2.618)
304	SAT	90°/90°	S555	2 M (2.618)
305	SAT	90°/90°	S555	2 M (2.618)
306	SAT	90°/90°	S555	2 M (2.618)
307	SAT	90°/90°	S555	2 M (2.618)
307A	SAT	100°/100°	S555	3 M (3.618)
308	DAT	55°/55°	S555	2 M (2.618)
309	DAT	55°/55°	S555	2 M (2.618)
310	SAT	90°/90°	S555	2 M (2.618)
311	SAT	90°/90°	S555	2 M (2.618)
312	SAT	90°/90°	S555	2 M (2.618)
313	SAT	90°/90°	S555	2 M (2.618)
314	SAT	90°/90°	S555	2 M (2.618)
315	SAT	90°/90°	S555	2 M (2.618)
316	SAT	90°/90°	S555	2 M (2.618)
317	SAT	90°/90°	S555	2 M (2.618)
318	SAT	90°/90°	S555	2 M (2.618)
319	SAT	90°/90°	S555	2 M (2.618)
320	SAT	90°/90°	S555	2 M (2.618)
321	SAT	90°/90°	S555	2 M (2.618)
322	SAT	150°/112°	S555	M 200°/8°
323	SAT	150°/112°	S555	M 200°/8°
324	SAT	150°/112°	S555	M 200°/8°
325	SAT	150°/112°	S555	M 200°/8°
326	SAT	90°/90°	S555	2 M (2.618)
327	SAT	90°/90°	S555	2 M (2.618)
328	SAT	90°/90°	S555	2 M (2.618)
329	SAT	90°/90°	S555	2 M (2.618)
330	SAT	90°/90°	S555	2 M (2.618)
331	SAT	90°/90°	S555	2 M (2.618)
332	SAT	90°/90°	S555	2 M (2.618)
333	SAT	90°/90°	S555	2 M (2.618)
334	SAT	90°/90°	S555	2 M (2.618)
335	SAT	90°/90°	S555	2 M (2.618)
336	SAT	90°/90°	S555	2 M (2.618)
337	SAT	90°/90°	S555	2 M (2.618)
338	SAT	90°/90°	S555	2 M (2.618)
339	SAT	90°/90°	S555	2 M (2.618)
340	SAT	90°/90°	S555	2 M (2.618)
341	SAT	90°/90°	S555	2 M (2.618)
342	SAT	90°/90°	S555	2 M (2.618)
343	SAT	90°/90°	S555	2 M (2.618)
344	SAT	90°/90°	S555	2 M (2.618)
345	SAT	90°/90°	S555	2 M (2.618)
346	SAT	90°/90°	S555	2 M (2.618)
347	SAT	90°/90°	S555	2 M (2.618)
348	SAT	90°/90°	S555	2 M (2.618)
349	SAT	90°/90°	S555	2 M (2.618)
350	SAT	90°/90°	S555	2 M (2.618)
351	SAT	90°/90°	S555	2 M (2.618)
352	SAT	90°/90°	S555	2 M (2.618)
353	SAT	90°/90°	S555	2 M (2.618)
354	SAT	90°/90°	S555	2 M (2.618)
355	SAT	90°/90°	S555	2 M (2.618)
356	SAT	90°/90°	S555	2 M (2.618)
357	SAT	90°/90°	S555	2 M (2.618)
358	SAT	90°/90°	S555	2 M (2.618)
359	SAT	90°/90°	S555	2 M (2.618)
360	SAT	90°/90°	S555	2 M (2.618)

Group Label	Angle Type	Angle Size	Material	Bolts
608	DAI	70°/70°/65°	S355	2 M 16-1.5
609	SAI	60°/60°/65°	S355	2 M 16-1.5
610	SAI	70°/70°/65°	S355	2 M 16-1.5
611	SAI	100°/100°/65°	S355	2 M 16-1.5
612	SAI	80°/80°/65°	S355	2 M 16-1.5
613	SAI	80°/80°/65°	S355	2 M 16-1.5
614	SAI	75°/75°/65°	S355	2 M 16-1.5
615	SAI	100°/100°/65°	S355	2 M 16-1.5
900	SAI	130°/130°/120°	S355	8 M 24-2.5
901	SAI	130°/130°/120°	S355	8 M 24-2.5
902	SAI	130°/130°/120°	S355	8 M 24-2.5
903	SAI	130°/130°/120°	S355	8 M 24-2.5
904	SAI	130°/130°/120°	S355	8 M 24-2.5
905	SAI	110°/110°/127°	S355	2 M 16-1.5
906	SAI	110°/110°/127°	S355	2 M 16-1.5
907	SAI	80°/80°/65°	S355	2 M 16-1.5
908	SAI	80°/80°/65°	S355	2 M 16-1.5
909	SAI	75°/75°/65°	S355	2 M 16-1.5
910	SAI	60°/60°/65°	S355	2 M 16-1.5
911	SAI	75°/75°/65°	S355	2 M 16-1.5
912	SAI	80°/80°/65°	S355	2 M 16-1.5
913	SAI	80°/80°/65°	S355	2 M 16-1.5
914	SAI	80°/80°/65°	S355	2 M 16-1.5
915	SAI	100°/100°/65°	S355	2 M 16-1.5
916	SAI	100°/100°/65°	S355	2 M 16-1.5
1200	SAI	130°/130°/120°	S355	8 M 24-2.5
1201	SAI	130°/130°/120°	S355	8 M 24-2.5
1202	SAI	130°/130°/120°	S355	8 M 24-2.5
1203	SAI	130°/130°/120°	S355	8 M 24-2.5
1204	SAI	100°/100°/65°	S355	2 M 16-1.5
1205	SAI	120°/120°/65°	S355	2 M 16-1.5
1206	SAI	120°/120°/65°	S355	2 M 16-1.5
1207	SAI	120°/120°/65°	S355	2 M 16-1.5
1208	SAI	120°/120°/65°	S355	2 M 16-1.5
1209	DAI	90°/90°/65°	S355	2 M 16-1.5
1210	DAI	60°/60°/65°	S355	2 M 16-1.5
1211	SAI	75°/75°/65°	S355	2 M 16-1.5
1212	SAI	80°/80°/65°	S355	2 M 16-1.5
1213	SAI	80°/80°/65°	S355	2 M 16-1.5
1214	SAI	80°/80°/65°	S355	2 M 16-1.5
1215	SAI	100°/100°/65°	S355	2 M 16-1.5
1216	SAI	100°/100°/65°	S355	2 M 16-1.5

* Double shear

Group Label	Angle Type	Angle Size	Material	Bolts
R1	SAE	50°50°4	5235	2M-16(8.8)
R2	SAE	45°45°4	5235	2M-16(8.8)
R3	SAE	55°55°4	5235	2M-16(8.8)
R4	SAE	45°45°4	5235	2M-16(8.8)
R5	SAE	45°45°4	5235	1M-16(8.8)
R6	SAE	55°55°4	5235	1M-16(8.8)
R7	SAE	45°45°4	5235	1M-16(8.8)
R8	SAE	45°45°4	5235	1M-16(8.8)
R13	SAE	50°50°4	5235	1M-16(8.8)
R14	SAE	50°50°4	5235	1M-16(8.8)
R15	SAE	50°50°5	5235	1M-16(8.8)
R16	SAE	60°60°5	5235	1M-16(8.8)
R17	SAE	50°55°5	5235	1M-16(8.8)
R18	SAE	45°45°4	5235	1M-16(8.8)
R19	SAE	50°50°4	5235	1M-16(8.8)
R12-3	SAE	50°50°4	5235	1M-16(8.8)
R12-4	SAE	45°45°4	5235	1M-16(8.8)
R12-5	SAE	60°60°5	5235	1M-16(8.8)
R12-6	SAE	50°60°5	5235	1M-16(8.8)
R12-7	SAE	55°55°4	5235	1M-16(8.8)
R12-8	SAE	65°65°5	5235	1M-16(8.8)
R12-9	SAE	80°80°6	5235	1M-16(8.8)
R12-10	SAE	65°65°5	5235	1M-16(8.8)
R12-11	SAE	45°45°4	5235	1M-16(8.8)
R12-12	SAE	60°60°5	5235	1M-16(8.8)
R12-13	SAE	45°45°4	5235	1M-16(8.8)
R12-14	SAE	50°50°5	5235	1M-16(8.8)
R12-15	SAE	50°50°4	5235	1M-16(8.8)
R12-20	SAE	55°55°4	5235	1M-16(8.8)
R12-21	SAE	80°80°6	5235	1M-16(8.8)
R12-22	SAE	55°55°4	5235	1M-16(8.8)
R12-23	SAE	70°70°5	5235	1M-16(8.8)
R12-24	SAE	60°60°5	5235	1M-16(8.8)
R12-25	SAE	55°55°4	5235	1M-16(8.8)
R12-26	SAE	75°75°5	5235	1M-16(8.8)
R12-27	SAE	45°45°4	5235	1M-16(8.8)
R12-28	SAE	55°55°4	5235	1M-16(8.8)
R12-31	SAE	55°55°4	5235	1M-16(8.8)
R12-32	SAE	55°55°5	5235	1M-16(8.8)
R9-3	SAE	50°50°5	5235	1M-16(8.8)
R9-5	SAE	50°50°5	5235	1M-16(8.8)
R9-6	SAE	45°45°4	5235	1M-16(8.8)
R9-7	SAE	60°60°5	5235	1M-16(8.8)
R9-8	SAE	75°75°5	5235	1M-16(8.8)
R9-9	SAE	45°45°4	5235	1M-16(8.8)
R9-10	SAE	50°50°5	5235	1M-16(8.8)
R9-15	SAE	50°50°5	5235	1M-16(8.8)
R9-16	SAE	50°50°4	5235	1M-16(8.8)
R9-17	SAE	75°75°5	5235	1M-16(8.8)
R9-18	SAE	65°65°5	5235	1M-16(8.8)
R9-19	SAE	50°50°4	5235	1M-16(8.8)
R9-20	SAE	50°50°5	5235	1M-16(8.8)
R9-21	SAE	50°50°4	5235	1M-16(8.8)
R9-22	SAE	70°70°5	5235	1M-16(8.8)
R9-23	SAE	45°45°4	5235	1M-16(8.8)
R9-24	SAE	55°55°4	5235	1M-16(8.8)
R9-27	SAE	55°55°5	5235	1M-16(8.8)

Group Label	Angle Type	Angle Size	Material	Bolts
R9-28	SAE	55°55'54"	Q235	1M-(16.8)
R6-3	SAE	50°50'50"	Q235	1M-(16.8)
R6-4	SAE	55°55'54"	Q235	1M-(16.8)
R6-5	SAE	65°65'65"	Q235	1M-(16.8)
R6-6	SAE	75°75'75"	Q235	1M-(16.8)
R6-7	SAE	55°55'54"	Q235	1M-(16.8)
R6-8	SAE	45°45'45"	Q235	1M-(16.8)
R6-9	SAE	60°60'60"	Q235	1M-(16.8)
R6-10	SAE	45°45'45"	Q235	1M-(16.8)
R6-11	SAE	45°45'45"	Q235	1M-(16.8)
R6-14	SAE	55°55'55"	Q235	1M-(16.8)
R6-15	SAE	45°45'45"	Q235	1M-(16.8)
R6-16	SAE	70°70'70"	Q235	1M-(16.8)
R6-17	SAE	45°45'45"	Q235	1M-(16.8)
R6-18	SAE	50°50'50"	Q235	1M-(16.8)
R6-19	SAE	55°55'55"	Q235	1M-(16.8)
R6-20	SAE	55°55'54"	Q235	1M-(16.8)
R3-3	SAE	50°50'50"	Q235	1M-(16.8)
R3-4	SAE	55°55'55"	Q235	1M-(16.8)
R3-5	SAE	60°60'60"	Q235	1M-(16.8)
R3-6	SAE	45°45'45"	Q235	1M-(16.8)
R3-7	SAE	50°50'50"	Q235	1M-(16.8)
R3-8	SAE	50°50'50"	Q235	1M-(16.8)
R3-9	SAE	45°45'45"	Q235	1M-(16.8)
R3-10	SAE	65°65'65"	Q235	1M-(16.8)
R3-11	SAE	45°45'45"	Q235	1M-(16.8)
R3-12	SAE	45°45'45"	Q235	1M-(16.8)
R3-13	SAE	55°55'55"	Q235	1M-(16.8)
R3-15	SAE	55°55'55"	Q235	1M-(16.8)
R3-16	SAE	55°55'54"	Q235	1M-(16.8)
R0-1	SAE	55°55'54"	Q235	1M-(16.8)
R0-2	SAE	45°45'45"	Q235	1M-(16.8)
R0-3	SAE	60°60'60"	Q235	1M-(16.8)
R0-4	SAE	45°45'45"	Q235	1M-(16.8)
R0-5	SAE	50°50'50"	Q235	1M-(16.8)
R0-6	SAE	55°55'55"	Q235	1M-(16.8)
R0-7	SAE	55°55'54"	Q235	1M-(16.8)
R-3-1	SAE	55°55'55"	Q235	1M-(16.8)
R-3-2	SAE	55°55'54"	Q235	1M-(16.8)
R-3-3	SAE	65°65'65"	Q235	1M-(16.8)
R6-1	SAE	50°50'50"	Q235	1M-(16.8)
R6-2	SAE	45°45'45"	Q235	1M-(16.8)
R6-3	SAE	65°65'65"	Q235	1M-(16.8)
R6-4	SAE	55°55'54"	Q235	1M-(16.8)
R6-5	SAE	60°60'60"	Q235	1M-(16.8)
R6-6	SAE	45°45'45"	Q235	1M-(16.8)
R6-7	SAE	50°50'50"	Q235	1M-(16.8)
R6-8	SAE	45°45'45"	Q235	1M-(16.8)
R6-9	SAE	50°50'50"	Q235	1M-(16.8)
R6-10	SAE	45°45'45"	Q235	1M-(16.8)
R6-11	SAE	45°45'45"	Q235	1M-(16.8)
R6-12	SAE	60°60'60"	Q235	2M-(16.8)
R6-13	SAE	45°45'45"	Q235	1M-(16.8)
R6-14	SAE	75°75'75"	Q235	1M-(16.8)
R6-15	SAE	55°55'55"	Q235	1M-(16.8)
R6-16	SAE	45°45'45"	Q235	1M-(16.8)
R6-17	SAE	45°45'45"	Q235	1M-(16.8)
R6-18	SAE	45°45'45"	Q235	1M-(16.8)
R6-19	SAE	45°45'45"	Q235	1M-(16.8)

Group Label	Angle Type	Angle Size	Material	Bolts
RL-4.1-5	SAE	50*50*4	5235	1M-16(8.8)
RL-4.2-5	SAE	45*45*4	5235	1M-16(8.8)
RL-4.3-5	SAE	60*60*5	5235	1M-16(8.8)
RL-4.4-5	SAE	50*50*4	5235	1M-16(8.8)
RL-4.5-5	SAE	55*55*5	5235	1M-16(8.8)
RL-4.6-5	SAE	45*50*4	5235	1M-16(8.8)
RL-4.7-5	SAE	55*55*4	5235	1M-16(8.8)
RL-4.8-5	SAE	45*45*4	5235	1M-16(8.8)
RL-4.9-5	SAE	45*45*4	5235	1M-16(8.8)
RL-4.10-5	SAE	55*55*4	5235	2M-16(8.8)
RL-4.11-5	SAE	45*45*4	5235	1M-16(8.8)
RL-4.12-5	SAE	75*75*5	5235	1M-16(8.8)
RL-4.13-5	SAE	50*50*4	5235	1M-16(8.8)
RL-4.14-5	SAE	45*45*4	5235	1M-16(8.8)
RL-4.15-5	SAE	45*45*4	5235	1M-16(8.8)
RL-4.16-5	SAE	45*45*4	5235	1M-16(8.8)
RL-3-1	SAE	50*50*4	5235	1M-16(8.8)
RL-3-2	SAE	45*45*4	5235	1M-16(8.8)
RL-3-3	SAE	60*60*5	5235	1M-16(8.8)
RL-3-4	SAE	50*50*4	5235	1M-16(8.8)
RL-3-5	SAE	50*50*5	5235	1M-16(8.8)
RL-3-6	SAE	45*45*4	5235	1M-16(8.8)
RL-3-7	SAE	50*50*4	5235	1M-16(8.8)
RL-3-8	SAE	50*50*4	5235	1M-16(8.8)
RL-3-9	SAE	45*45*4	5235	1M-16(8.8)
RL-3-10	SAE	65*65*5	5235	1M-16(8.8)
RL-3-11	SAE	50*50*4	5235	1M-16(8.8)
RL-3-12	SAE	45*45*4	5235	1M-16(8.8)
RL-3-13	SAE	45*45*4	5235	1M-16(8.8)
RL-1.1-5	SAE	50*50*4	5235	1M-16(8.8)
RL-1.2-5	SAE	45*45*4	5235	1M-16(8.8)
RL-1.3-5	SAE	60*60*5	5235	1M-16(8.8)
RL-1.4-5	SAE	45*45*4	5235	1M-16(8.8)
RL-1.5-5	SAE	50*50*4	5235	1M-16(8.8)
RL-1.6-5	SAE	45*45*4	5235	1M-16(8.8)
RL-1.7-5	SAE	45*45*4	5235	1M-16(8.8)
RL-1.8-5	SAE	75*75*5	5235	1M-16(8.8)
RL-1.9-5	SAE	50*50*4	5235	1M-16(8.8)
RL-1.10-5	SAE	45*45*4	5235	1M-16(8.8)
RL-1.11-5	SAE	45*45*4	5235	1M-16(8.8)
RL-0-1	SAE	50*50*4	5235	1M-16(8.8)
RL-0-2	SAE	50*50*4	5235	1M-16(8.8)
RL-0-3	SAE	55*55*5	5235	1M-16(8.8)
RL-0-4	SAE	45*45*4	5235	1M-16(8.8)
RL-0-5	SAE	45*45*4	5235	1M-16(8.8)
RL-0-6	SAE	75*75*5	5235	1M-16(8.8)
RL-0-7	SAE	45*45*4	5235	1M-16(8.8)
RL-0-8	SAE	50*50*4	5235	1M-16(8.8)
RL-1.1-5	SAE	50*50*4	5235	1M-16(8.8)
RL-1.2-5	SAE	45*45*4	5235	1M-16(8.8)
RL-1.3-5	SAE	55*55*4	5235	1M-16(8.8)
RL-1.4-5	SAE	70*70*5	5235	1M-16(8.8)
RL-1.5-5	SAE	55*55*5	5235	1M-16(8.8)
RL-1-3	SAE	55*55*5	5235	1M-16(8.8)
RL-3-2	SAE	45*45*4	5235	1M-16(8.8)
RL-3-4	SAE	50*50*4	5235	1M-16(8.8)
RL-3-5	SAE	70*70*5	5235	1M-16(8.8)
RL-3-5	SAE	60*60*5	5235	1M-16(8.8)

[illegible]