

Single vision max -6/+6, progressives -6/+5.25

Model Code	Model Size	Power Restriction MIN	Power Restriction MAX	TILT	PANTO	Lens Base
ORB1969	54	-6	6	6	8	Base 6
ORB1970	54	-6	6	6	8	Base 6
ORB1971	54	-6	6	6	10	Base 6
ORB1972	54	-6	6	6	8	Base 6
ORB1973	53	-6	6	6	8	Base 6
ORB2015	59	-6	6	15	8	Base 6
ORB2016	59	-6	6	14	10	Base 6
ORB2018	51	-6	6	6	9	Not Defined
ORB2027	62	-3	3	21	16	Base 9 Cylindricalpherical
ORB2042	61	-6	6	16	8	Base 6
ORB2110	54	-6	6	13	10	Base 6
ORB2117	56	-6	6	14	13	Base 6
ORB2120	53	-6	6	12	10	Base 6
ORB2128	51	-3	3	13	9	Base 6
ORB2130	54	-6	6	14	9	Base 6
ORB2132	52	-6	6	7	13	Base 6
ORB2132	55	-6	6	7	13	Base 6
ORB2132	58	-6	6	7	13	Base 6
ORB2132M	55	-6	6	7	13	Base 6
ORB2140	47	-6	6	7	20	Base 6
ORB2140	50	-6	6	7	20	Base 6
ORB2140	54	-6	6	7	20	Base 6
ORB2140QM	50	-6	6	7	20	Base 6
ORB2143	50	-6	6	7	18	Base 6
ORB2156	49	-6	6	7	15	Base 6
ORB2168	50	-6	6	8	16	Base 6
ORB2176	51	-6	6	6	15	Base 6
ORB2180	49	-6	6	4	14	Base 6
ORB2180	51	-6	6	4	14	Base 6
ORB2183	53	-6	6	6	15	Base 6
ORB2184	57	-6	6	7	14	Base 6
ORB2185	52	-6	6	6	14	Base 6
ORB2185	55	-6	6	6	14	Base 6
ORB2186	49	-6	6	6	15	Base 6
ORB2186	52	-6	6	6	15	Base 6
ORB2186M	49	-6	6	6	15	Base 6
ORB2187	54	-6	6	8	15	Base 6
ORB2188	53	-6	6	10	8	Base 6
ORB2189	52	-6	6	8	10	Base 6
ORB2189	54	-6	6	8	10	Base 6
ORB2190	53	-6	6	8	15	Base 6
ORB2190	55	-6	6	8	15	Base 6
ORB2191	54	-6	6	9	15	Base 6
ORB2192	47	-6	6	6	15	Base 6
ORB2193	51	-6	6	6	12	Base 6
ORB2193	53	-6	6	6	12	Base 6
ORB2194	51	-6	6	6	11	Base 6
ORB2194	53	-6	6	6	11	Base 6

ORB2195	51	-6	6	6	11	Base 6
ORB2195	53	-6	6	6	11	Base 6
ORB2195	55	-6	6	6	11	Base 6
ORB2197	50	-6	6	6	13	Base 6
ORB2197	52	-6	6	6	13	Base 6
ORB2198	56	-6	6	10	10	Base 6
ORB2198	60	-6	6	8	8	Base 6
ORB2199	52	-6	6	8	15	Base 6
ORB2201	54	-6	6	8	15	Base 6
ORB2202M	55	-6	6	6	14	Base 6
ORB2219	59	-6	6	10	14	Base 6
ORB2248	52	-6	6	6	15	Base 6
ORB2283	52	-6	6	8	15	Base 6
ORB2283	55	-6	6	8	15	Base 6
ORB2298	50	-6	6	8	13	Base 6
ORB2298	52	-6	6	8	13	Base 6
ORB2299	52	-6	6	6	13	Base 6
ORB2319	62	-3	3	22	14	Base 9 Cylindricalpherical
ORB2419	56	-6	6	10	14	Base 6
ORB2447	49	-6	6	5	11	Base 6
ORB2447	52	-6	6	5	11	Base 6
ORB2447N	49	-6	2	6	10	Base 2.5
ORB2447NM	49	-6	2	6	10	Base 2.5
ORB2448N	51	-6	2	5	15	Base 2.5
ORB2448NM	51	-6	2	5	15	Base 2.5
ORB3003	52	-6	6	9	10	Not Defined
ORB3009	52	-6	6	8	10	Base 6
ORB3016	49	-6	6	6	15	Base 6
ORB3016	51	-6	6	6	15	Base 6
ORB3016M	51	-6	4	6	15	Base 6
ORB3023	55	-3	3	18	10	Base 9 Cylindricalpherical
ORB3025	55	-4,5	6	10	7	Base 6
ORB3025	58	-4,5	6	10	7	Base 6
ORB3025	62	-4	3	10	7	Base 6
ORB3025JM	55	-4,5	6	10	7	Base 6
ORB3025JM	58	-4,5	6	10	7	Base 6
ORB3025JM	62	-4	3	10	7	Base 6
ORB3025M	58	-4,5	6	10	7	Base 6
ORB3026	62	-3	3	10	7	Base 6
ORB3029	58	-4,5	6	10	7	Base 6
ORB3029	62	-3	3	10	7	Base 6
ORB3030	58	-4,5	6	10	7	Base 6
ORB3044	52	-4,5	6	10	7	Base 6
ORB3055	50	-6	6	8	9	Base 6
ORB3119	59	-3	3	24	15	Base 9 Cylindricalpherical
ORB3119	62	-3	3	24	15	Base 9 Cylindricalpherical
ORB3119M	62	-3	3	19	15	Base 9 Cylindricalpherical
ORB3136	55	-4,5	6	10	10	Base 6
ORB3136	58	-4,5	6	10	10	Base 6
ORB3138	58	-4,5	6	10	7	Base 6
ORB3138	62	-4	3	10	7	Base 6
ORB3147	59	-6	6	23	13	Base 9 Cylindricalpherical
ORB3163	54	-6	6	13	10	Base 6

ORB3168	56	-6	6	13	14	Base 6
ORB3176	60	-6	6	22	12	Base 9 Cylindricalpherical
ORB3190	58	-6	6	22	14	Base 9 Cylindricalpherical
ORB3194	59	-6	6	23	11	Base 9 Cylindricalpherical
ORB3198	55	-6	6	13	10	Base 6 Decentered
ORB3212	61	-6	6	23	14	Base 9 Cylindricalpherical
ORB3237	60	-6	6	23	9	Base 9 Cylindricalpherical
ORB3240	58	-6	6	15	10	Base 6
ORB3247	59	-6	6	15	13	Base 6
ORB3254	61	-6	6	23	12	Base 9 Cylindricalpherical
ORB3261	58	-6	6	25	14	Base 8 Decentered
ORB3267	64	-3	3	23	8	Base 6 Decentered
ORB3269	63	-3	3	26	12	Base 9 Cylindricalpherical
ORB3270	56	-6	6	15	9	Base 6
ORB3272	58	-6	4	14	10	Base 6
ORB3272	61	-6	4	14	10	Base 6
ORB3273	57	-6	6	14	10	Base 6
ORB3273	60	-6	6	14	10	Base 6
ORB3295	62	-6	6	22	10	Base 9 Cylindricalpherical
ORB3309	55	-6	6	11	9	Base 6
ORB3320	64	-6	6	26	9	Base 6 Decentered
ORB3322	60	-6	6	23	10	Base 6 Decentered
ORB3331	58	-3	3	20	11	Base 9 Cylindricalpherical
ORB3331	61	-3	3	20	11	Base 9 Cylindricalpherical
ORB3332	64	-3	3	24	10	Base 9 Cylindricalpherical
ORB3339	59	-6	6	24	14	Base 9 Cylindricalpherical
ORB3342	60	-6	6	23	12	Base 9 Cylindricalpherical
ORB3343	60	-6	6	21	13	Base 9 Cylindricalpherical
ORB3362	56	-4,5	6	11	8	Base 6
ORB3362	59	-4,5	6	11	8	Base 6
ORB3364	59	-3	3	23	10	Base 9 Cylindricalpherical
ORB3364	62	-3	3	23	10	Base 9 Cylindricalpherical
ORB3379	64	-3	3	24	9	Base 9 Cylindricalpherical
ORB3385	59	-6	6	13	16	Base 6
ORB3388	55	-6	6	14	10	Base 6
ORB3388	58	-6	6	14	10	Base 6
ORB3393	64	-3	3	25	10	Base 8 Decentered
ORB3407	58	-4,5	6	10	7	Base 6
ORB3413	59	-6	6	15	10	Base 6
ORB3415Q	55	-6	6	10	10	Base 6
ORB3415Q	58	-6	6	10	10	Base 6
ORB3422Q	58	-4,5	6	10	7	Base 6
ORB3424	55	-6	6	8	14	Base 6
ORB3427	55	-6	6	11	9	Base 6
ORB3427	58	-6	6	11	9	Base 6
ORB3428	58	-4,5	6	10	7	Base 6
ORB3429	53	-6	6	10	16	Base 6
ORB3429	55	-6	6	10	16	Base 6
ORB3429M	55	-6	6	12	16	Base 6
ORB3429M	58	-6	6	12	16	Base 6
ORB3430	59	-6	6	15	10	Base 6
ORB3445	61	-3	3	19	11	Base 9 Cylindricalpherical
ORB3445	64	-3	3	19	11	Base 9 Cylindricalpherical

ORB3447	47	-6	6	6	10	Base 6
ORB3447	50	-6	6	6	10	Base 6
ORB3447	53	-6	6	6	10	Base 6
ORB3447JM	50	-6	6	6	10	Base 6
ORB3447N	47	-3,5	2	6	10	Base 2.5
ORB3447N	50	-3,5	2	6	10	Base 2.5
ORB3447N	53	-3,5	2	6	10	Base 2.5
ORB3457	59	-6	6	9,6	10	Base 6
ORB3459	59	-6	6	19	17	Base 9 Cylindricalpherical
ORB3475Q	50	-6	6	6	10	Base 6
ORB3477	56	-6	6	10	10	Base 6
ORB3477	59	-6	6	10	10	Base 6
ORB3478	60	-6	6	23	12	Base 9 Cylindricalpherical
ORB3479	58	-3	3	10	7	Base 6
ORB3483	60	-6	6	13	12	Base 6
ORB3484	60	-6	6	15	12	Base 6
ORB3490	59	-6	6	14	12	Base 6 Decentered
ORB3491	59	-6	6	12	10	Base 6 Decentered
ORB3492	62	-6	6	23	12	Base 9 Cylindricalpherical
ORB3498	61	-3	3	19	13	Base 8 Decentered
ORB3498	64	-3	3	19	13	Base 8 Decentered
ORB3501	61	-6	6	15	12	Base 6 Decentered
ORB3502	61	-6	6	18	12	Base 6 Decentered
ORB3507	49	-6	6	6	15	Base 6
ORB3507	51	-6	6	6	15	Base 6
ORB3508	56	-6	6	7,8	14	Base 6
ORB3509	63	-3	3	16	11	Base 8 Decentered
ORB3513	58	-4,5	6	10	8	Base 6 Decentered
ORB3513M	56	-4,5	6	10	10	Base 6 Decentered
ORB3514	58	-4,5	6	12	10	Base 6 Decentered
ORB3514M	56	-4,5	6	12	10	Base 6 Decentered
ORB3515	58	-6	6	8,3	10	Base 6 Decentered
ORB3515	61	-6	6	16,3	10	Base 6 Decentered
ORB3516	59	-6	6	14	11	Base 6 Decentered
ORB3516	62	-6	6	14	11	Base 6 Decentered
ORB3517	48	-6	6	6	10	Base 6
ORB3517	51	-6	6	6	10	Base 6
ORB3519	59	-6	6	19	14	Base 8 Decentered
ORB3519	62	-6	6	19	14	Base 8 Decentered
ORB3521	52	-6	6	12	11	Base 6 Decentered
ORB3522	61	-3	3	16	11	Base 6 Decentered
ORB3522	64	-3	3	16	11	Base 6 Decentered
ORB3523	59	-6	6	10	10	Base 6
ORB3524	57	-6	6	8,9	10	Base 6
ORB3527	61	-6	6	19	11	Base 8 Decentered
ORB3528	58	-6	6	13	12	Base 6 Decentered
ORB3528	61	-6	6	13	12	Base 6 Decentered
ORB3529	58	-6	6	13	12	Base 6 Decentered
ORB3529	61	-6	6	13	12	Base 6 Decentered
ORB3530	58	-6	6	14	11	Base 6 Decentered
ORB3532	47	-6	6	6	10	Base 6
ORB3532	50	-3	3	6	10	Base 6
ORB3532	53	-6	6	6	10	Base 6

ORB3533	57	-6	6	14	12	Base 6 Decentered
ORB3534	59	-6	6	17	12	Base 6 Decentered
ORB3534	62	-6	6	17	12	Base 6 Decentered
ORB3536	55	-6	6	10	11	Base 6 Decentered
ORB3537	51	-6	6	6	10	Base 6
ORB3538	53	-6	6	6	13	Base 6
ORB3539	54	-6	6	8	10	Base 6
ORB3540	53	-6	6	10	11	Base 6
ORB3540	56	-6	6	10	11	Base 6
ORB3543	59	-6	6	16	10	Base 6 Decentered
ORB3545	51	-6	6	5,7	13	Base 6
ORB3545	54	-6	6	4	13	Base 6
ORB3546	49	-6	6	6	11	Base 6
ORB3546	52	-6	6	6	11	Base 6
ORB3547	51	-6	6	6	8	Base 6
ORB3547	54	-6	6	6	8	Base 6
ORB3547N	48	-4	2	6	8	Base 2.5
ORB3547N	51	-4	2	6	8	Base 2.5
ORB3547N	54	-4	2	6	8	Base 2.5
ORB3548	48	-6	3	6	10	B4.25
ORB3548	51	-6	3	6	10	B4.25
ORB3548	54	-6	3	6	10	B4.25
ORB3548N	48	-3,5	2	6	10	Base 2.5
ORB3548N	51	-3,5	2	6	10	Base 2.5
ORB3548N	54	-3,5	2	6	10	Base 2.5
ORB3548NM	51	-3,5	2	6	10	Base 2.5
ORB3549	58	-6	6	10	9	Base 6 Decentered
ORB3549	61	-6	6	10	9	Base 6 Decentered
ORB3556	53	-6	6	6	8	B4.25
ORB3556N	53	-4	2	6	8	Base 2.5
ORB3557	51	-6	6	6	10	Base 6
ORB3557	54	-6	6	6	10	Base 6
ORB3558	58	-4,5	6	10	7	Base 6 Decentered
ORB3560	58	-6	6	10	10	Base 6
ORB3560	61	-6	6	10	10	Base 6
ORB3561	57	-6	6	10	8	Base 6
ORB3562	59	-4,5	5	15	8	Base 6 Decentered
ORB3565	51	-6	6	6	10	Base 6
ORB3565	53	-6	6	6	10	Base 6
ORB3566CH	65	-3	3	24	11	Base 9 Cylindricalpherical
ORB3569	59	-6	6	9	13	Base 6
ORB3570	58	-6	6	9	13	Base 6
ORB3578	50	-6	6	6	12	Base 6
ORB3582	51	-6	6	6	10	Base 6
ORB3582	53	-6	6	6	10	Base 6
ORB3588	55	-6	3	6	10	Base 4
ORB3589	55	-6	3	6	10	Base 4
ORB3592	50	-6	6	6	7	Base 6
ORB3592	55	-6	6	6	7	Base 6
ORB3593	58	-6	6	13	12	Base 6 Decentered
ORB3594	53	-5	3	6	8	Base 4
ORB3595	56	-6	3	6	10	Base 4
ORB3595	59	-6	3	6	10	Base 4

ORB3596	54	-6	6	7	15	Base 6
ORB3601M	52	-6	6	6	12	Base 6
ORB3602M	51	-6	6	6	12	Base 6
ORB3604CH	62	-3	3	19	12	Base 8 Decentered
ORB3606	59	-6	6	8,4	11	Base 6 Decentered
ORB3609	54	-6	3	6	11	Base 4
ORB3610	58	-4,5	5	10	10	Base 6 Decentered
ORB3611	60	-6	6	12	11	Base 6
ORB3612	56	-6	3	6	8	Base 4
ORB3619	60	-6	6	10	14	Base 6
ORB3625	55	-3	3	6	7	B4.25
ORB3625	58	-3	3	6	7	B4.25
ORB3625	62	-3	3	6	7	B4.25
ORB3636	55	-3	3	6	10	B4.25
ORB3636	58	-3	3	6	10	B4.25
ORB3637	47	-6	6	6	10	B4.25
ORB3637	50	-6	6	6	10	B4.25
ORB3637	53	-6	6	6	10	B4.25
ORB3647M	51	-6	6	6	10	Base 6
ORB3647N	51	-6	6	6	10	Base 2.5
ORB3648	51	-6	6	8	10	Base 6
ORB3648	54	-6	6	8	10	Base 6
ORB3648M	52	-6	6	8	10	Base 6
ORB3653	60	-6	6	14	13	Base 6 Decentered
ORB3654	60	-6	6	14	12	Base 6 Decentered
ORB3659M	57	-6	6	12	13	Base 6 Decentered
ORB3660CH	58	-6	6	14	13	Base 6 Decentered
ORB3663	60	-6	6	14	12	Base 6
ORB3664	50	-6	6	10	12	Base 6
ORB3664CH	50	-6	6	10	12	Base 6
ORB3666	56	-6	6	10	14	Base 6
ORB3668	55	-6	6	6	10	Base 6
ORB3669	55	-6	6	6	10	Base 6
ORB3670	54	-6	6	8	12	Base 6
ORB3670CH	54	-6	6	8	12	Base 6
ORB3671	60	-6	6	15	13	Base 6
ORB3671CH	60	-6	6	15	13	Base 6
ORB3673M	56	-6	6	12	15	Base 6 Decentered
ORB3674M	51	-6	6	10	12	Base 6 Decentered
ORB3675	58	-6	6	10	8	Base 6
ORB3681	50	-6	6	6	10	Base 6
ORB3682	51	-6	6	6	10	Base 6
ORB3683	56	-6	6	10	9	Base 6
ORB3684	58	-6	6	10	13	Base 6
ORB3684CH	58	-6	6	10	13	Base 6
ORB3685M	58	-6	6	12	13	Base 6 Decentered
ORB3686	57	-6	6	13	14	Base 6
ORB3687	58	-6	6	14	12	Base 6
ORB3687	61	-6	6	14	12	Base 6
ORB3688	52	-6	6	6	11	Base 6
ORB3688	55	-6	6	6	11	Base 6
ORB3689	55	-6	6	10	8	Base 6
ORB3689	58	-6	6	10	8	Base 6

ORB3689	62	-6	6	10	8	Base 6
ORB3690	51	-6	6	6	10	Base 6
ORB3690	54	-6	6	6	13	Base 6
ORB3691	48	-6	6	6	10	Base 6
ORB3691	51	-6	6	6	11	Base 6
ORB3694	53	-6	6	6	10	Base 6
ORB3694	55	-6	6	6	10	Base 6
ORB3696M	51	-6	6	8	10	Base 6
ORB3698M	53	-6	6	8	13	Base 6
ORB3703M	51	-6	6	10	12	Base 6 Decentered
ORB3716	51	-6	6	6	15	Base 6
ORB3747	50	-6	6	6	10	Base 6
ORB3748M	52	-6	6	8	10	Base 6
ORB3772	54	-6	6	6	10	Base 6
ORB3816	51	-6	6	6	13	Base 6
ORB3847M	52	-6	6	6	8	Base 6
ORB3847N	52	-4	2	6	8	Base 2.5
ORB3857	48	-6	6	6	10	Base 6
ORB3857	51	-6	6	6	10	Base 6
ORB3916	52	-6	6	6	15	B4.25
ORB3946	52	-6	6	6	15	B4.25
ORB3957	46	-4,5	6	6	8	Base 6
ORB3957	49	-4,5	6	6	8	Base 6
ORB3958	47	-4,5	6	6	11	Base 6
ORB3958	50	-4,5	6	6	11	Base 6
ORB4027	53	-3	3	19	14	Base 9 Cylindricalpherical
ORB4033	60	-3	3	25	15	Base 9 Cylindricalpherical
ORB4034	61	-3	3	24	16	Base 9 Cylindricalpherical
ORB4043	56	-6	6	12	9	Base 6
ORB4054	67	-6	6	28	16	Base 8 Modified
ORB4057	61	-6	6	24	9	Base 9 Cylindricalpherical
ORB4062	60	-6	6	25	9	Base 8 Decentered
ORB4067	53	-3	3	14	9	Base 6
ORB4068	60	-3	3	26	12	Base 9 Cylindricalpherical
ORB4075	61	-3	3	27	10	Base 9 Cylindricalpherical
ORB4078	55	-6	6	13	10	Base 6
ORB4088	60	-3	3	24	8	Base 9 Cylindricalpherical
ORB4089	62	-3	3	24	20	Base 9 Cylindricalpherical
ORB4093	57	-6	6	14	9	Base 6 Decentered
ORB4095	59	-3	3	24	12	Base 9 Cylindricalpherical
ORB4098	60	-6	3	16	8	Base 6 Decentered
ORB4101	58	-6	3	15	9	Base 6
ORB4103	57	-6	4	17	10	Base 6
ORB4105	50	-6	6	12	14	Base 6
ORB4105	54	-6	6	12	14	Base 6
ORB4107	56	-6	4	15	8	Base 6
ORB4114	62	-3	3	21	14	Base 8 Decentered
ORB4115	57	-3	3	23	15	Base 8 Decentered
ORB4116	62	-3	3	24	13	Base 8 Decentered
ORB4118	62	-6	6	25	10	Base 9 Cylindricalpherical
ORB4119	60	-6	6	21	12	Base 6 Decentered
ORB4122	50	-6	4	12	10	Base 6 Decentered
ORB4124	63	-3	3	22	13	Base 8 Decentered

ORB4125	59	-6	4	11	8	Base 6
ORB4125M	57	-6	6	11	10	Base 6
ORB4126	57	-6	6	16	15	Base 6
ORB4131	59	-6	6	14	12	Base 6 Decentered
ORB4132	52	-6	6	8	13	Base 6
ORB4135	50	-6	6	10	10	Base 6 Decentered
ORB4138	59	-6	6	15	12	Base 6
ORB4139	58	-6	6	12	8	Base 6 Decentered
ORB4140	49	-6	6	6	12	Base 6
ORB4141	51	-6	6	7	13	Base 6
ORB4147	56	-6	6	14	16	Base 6
ORB4147	60	-6	6	14	16	Base 6
ORB4148	52	-6	6	6	18	Base 6
ORB4149	59	-6	6	25	12	Base 9 Cylindricalpherical
ORB4151	59	-6	6	13	13	Base 6
ORB4152	53	-6	6	10	16	Base 6
ORB4153	62	-6	6	12	13	Base 6
ORB4154	57	-6	6	15	16	Base 6
ORB4159	55	-6	6	10	17	Base 6
ORB4160	60	-6	6	23	12	Base 9 Cylindricalpherical
ORB4161	59	-6	6	13	14	Base 6
ORB4162	59	-6	6	19	9	Base 6 Decentered
ORB4163	55	-6	6	10	10	Base 6
ORB4164	62	-6	6	14	10	Base 6 Decentered
ORB4165	51	-6	6	13	15	Base 6 Decentered
ORB4165	55	-6	6	13	15	Base 6 Decentered
ORB4166	62	-3	3	24	12	Base 9 Cylindricalpherical
ORB4167	59	-6	6	14	17	Base 6 Decentered
ORB4168	50	-6	6	8	13	Base 6
ORB4169	53	-6	6	8	18	Base 6
ORB4170	58	-6	6	10	14	Base 6 Decentered
ORB4171	54	-6	6	9	13	Base 6
ORB4174	56	-6	6	12	10	Base 6
ORB4175	57	-6	6	6	16	Base 6
ORB4177	63	-6	6	19	11	Base 6 Decentered
ORB4178	52	-6	6	9	18	Base 6
ORB4181	57	-6	6	14	16	Base 6
ORB4184	54	-6	6	10	19	Base 6
ORB4186	57	-6	6	14	15	Base 6 Decentered
ORB4187	54	-6	6	9		
ORB4188	63	-3	3	22	14	Base 8 Decentered
ORB4189	64	-6	6	25	10	Base 8 Decentered
ORB4190	52	-3	3	10	12	Base 6
ORB4191	57	-6	6	12	9	Base 6 Decentered
ORB4192	61	-6	6	19	9	Base 6 Decentered
ORB4194	53	-6	6	8	15	Base 6
ORB4195	52	-6	6	8	18	Base 6
ORB4195M	52	-6	6	8	18	Base 6
ORB4196	61	-6	6	19	8	Base 6 Decentered
ORB4197	56	-6	6	12	14	Base 6 Decentered
ORB4198	55	-6	6	10	11	Base 6
ORB4199	61	-6	6	17	10	Base 6 Decentered
ORB4201	59	-6	6	13	10	Base 6 Decentered



ORB4202	55	-6	6	12	15	Base 6 Decentered
ORB4203	51	-6	6	10	12	Base 6
ORB4207	52	-6	6	7	17	Base 6
ORB4207	55	-6	6	7	17	Base 6
ORB4208	55	-6	6	16	8	Base 6 Decentered
ORB4210	50	-6	6	6	13	Base 6
ORB4211	56	-6	6	8	8	Base 6
ORB4213	61	-6	6	16	17	Base 6 Decentered
ORB4214	59	-6	6	14	15	Base 6
ORB4215	57	-6	6	12	15	Base 6 Decentered
ORB4216	56	-6	6	16	16	Base 6 Decentered
ORB4221	50	-4,5	6	9	14	Base 6
ORB4222	50	-6	6	7	11	Base 6
ORB4223	55	-6	6	7	15	Base 6
ORB4224	49	-6	6	7	13	Base 6
ORB4225	52	-6	6	6	11	Base 6
ORB4226	56	-6	6	14	16	Base 6 Decentered
ORB4226	59	-6	6	14	16	Base 6 Decentered
ORB4227	55	-6	6	10	11	Base 6 Decentered
ORB4228	58	-6	6	15	13	Base 6 Decentered
ORB4228M	58	-6	6	15	13	Base 6 Decentered
ORB4232	57	-6	6	14	13	Base 6 Decentered
ORB4234	58	-6	6	15	15	Base 6 Decentered
ORB4235	57	-6	6	12	6	Base 6
ORB4237	50	-6	6	7	9	Base 6
ORB4242	49	-6	6	5	12	Base 6
ORB4243	49	-6	6	8	12	Base 6
ORB4246	51	-6	6	6	14	Base 6
ORB4246M	51	-6	4	6	14	Base 6
ORB4250	52	-6	6	6	15	Base 6
ORB4253	50	-6	6	6	10	Base 6
ORB4253	53	-6	6	6	10	Base 6
ORB4256	46	-6	6	3	13	Base 6
ORB4256	49	-6	6	3	13	Base 6
ORB4257	50	-6	6	6	13	Base 6
ORB4257	53	-6	6	6	13	Base 6
ORB4258	50	-6	6	6	14	Base 6
ORB4259	51	-6	6	4	15	Base 6
ORB4263	55	-6	6	12	15	Base 6 Decentered
ORB4264	58	-6	6	14	15	Base 6 Decentered
ORB4265	62	-3	3	21	16	Base 8 Decentered
ORB4266	49	-6	6	5	12	Base 6
ORB4267	59	-6	6	17	15	Base 6 Decentered
ORB4273	52	-6	6	6	10	Base 6
ORB4274	53	-6	6	6	13	Base 6
ORB4277	51	-6	6	6	14	Base 6
ORB4278	51	-6	6	6	15	Base 6
ORB4279	51	-6	6	4	14	Base 6
ORB4282CH	55	-6	6	10	11	Base 6 Decentered
ORB4285	55	-6	6	11	12	Base 6 Decentered
ORB4286	55	-6	3	7	14	Base 4
ORB4287	55	-6	3	7	11	Base 4
ORB4290	53	-6	6	12	12	Base 6 Decentered

ORB4291	58	-6	6	15	14	Base 6 Decentered
ORB4296	51	-6	6	8	13	Base 6
ORB4296M	50	-6	6	8	13	Base 6
ORB4297	51	-6	6	8	15	Base 6
ORB4297M	51	-6	6	8	15	Base 6
ORB4298	57	-6	6	9	11	Base 6
ORB4299	56	-6	6	13	14	Base 6 Decentered
ORB4300	63	-3	3	24	15	Base 9 Cylindricalpherical
ORB4303	57	-6	6	13	13	Base 6 Decentered
ORB4304	53	-6	6	9	11	Base 6
ORB4305	53	-6	6	7	15	Base 6
ORB4306	54	-6	6	6	14	Base 6
ORB4307	61	-3	3	21	15	Base 8 Decentered
ORB4308M	58	-6	6	10	10	Base 6 Decentered
ORB4309M	61	-6	6	10	15	Base 6 Decentered
ORB4310M	59	-6	6	10	9	Base 6 Decentered
ORB4312CH	57	-3	3	11	13	Base 6 Decentered
ORB4313	58	-6	6	15	14	Base 6 Decentered
ORB4314N	54	-6	2	6	16	Base 2.5
ORB4315	51	-6	6	6	14	Base 6
ORB4318	55	-6	6	7	13	Base 6
ORB4319	55	-6	6	8	13	Base 6
ORB4320CH	58	-6	6	9	11	Base 6
ORB4321CH	53	-6	6	9	11	Base 6
ORB4323	51	-6	6	6	15	Base 6
ORB4324	50	-6	6	6	15	Base 6
ORB4325	59	-6	6	13	12	Base 6 Decentered
ORB4329M	57	-6	6	14	13	Base 6 Decentered
ORB4330CH	56	-6	6	11	14	Base 6 Decentered
ORB4331	61	-6	6	19	15	Base 6 Decentered
ORB4332	57	-3	3	26	12	Base 8 Decentered
ORB4335	58	-3	3	25	11	Base 8 Decentered
ORB4336	50	-6	6	6	14	Base 6
ORB4336CH	50	-6	6	6	14	Base 6
ORB4337	59	-3	3	25	12	Base 8 Decentered
ORB4338	59	-3	3	25	12	Base 8 Decentered
ORB4340	50	-6	6	7	15	Base 6
ORB4341	51	-6	6	8	12	Base 6
ORB4341CH	51	-6	6	6	12	Base 6
ORB4342	59	-6	6	14	16	Base 6 Decentered
ORB4343M	52	-6	6	9	11	Base 6
ORB4344	56	-6	6	13	14	Base 6
ORB4345	58	-3	3	19	12	Base 8 Decentered
ORB4346	51	-6	6	6	14	Not Defined
ORB4347	60	-3	3	21	12	Base 8 Decentered
ORB4351	59	-6	6	19	15	Base 6 Decentered
ORB4354	49	-6	6	6	15	Base 6
ORB4355	58	-6	6	9	12	Base 6
ORB4356	58	-6	6	9	12	Base 6
ORB4357	58	-6	6	9	12	Base 6
ORB4360	54	-6	6	6	13	Base 6
ORB4361	52	-6	6	6	11	Base 6
ORB4362	55	-6	6	7	15	Base 6

ORB4363M	61	-3	3	20	15	Base 8 Decentered
ORB4364M	61	-3	3	22	16	Base 8 Decentered
ORB4366M	61	-3	3	20	13	Base 8 Decentered
ORB4367M	59	-3	3	20	12	Base 8 Decentered
ORB4368	51	-6	6	8	16	Base 6
ORB4369M	53	-6	6	6	10	Base 6
ORB4371	55	-6	6	9	14	Base 6
ORB4374	56	-6	6	10	13	Base 6
ORB4375	60	-6	6	20	13	Base 6 Decentered
ORB4376	57	-6	6	8	10	Base 6
ORB4378	54	-6	6	6	15	Base 6
ORB4385	58	-6	6	13	14	Base 6 Decentered
ORB4387	56	-6	6	9	15	Base 6
ORB4416	51	-6	6	6	13	Base 6
ORB4419	54	-6	6	8	13	Base 6
ORB4471	54	-6	6	10	14	Base 6 Decentered
ORB4487	54	-6	6	11	14	Base 6 Decentered
ORB4540	50	-6	6	7	15	Base 6
ORB4640	50	-6	6	6	15	Base 6
ORB8041	58	-4,5	6	10	7	Base 6
ORB8056	49	-6	6	8	14	Base 6
ORB8056	51	-6	6	8	14	Base 6
ORB8125	58	-6	2	6	7	Base 2
ORB8125M	58	-6	2	6	7	Base 2.5
ORB8136	58	-6	2	4	10	Base 2
ORB8136M	58	-6	2	4	10	Base 2.5
ORB8147	50	-6	2	4	10	Base 2
ORB8147M	50	-6	2	4	10	Base 2.5
ORB8148	51	-4,5	6	6	10	Base 6
ORB8148	54	-4,5	6	6	10	Base 6
ORB8157	48	-6	6	6	10	Base 6
ORB8157	51	-6	6	6	10	Base 6
ORB8225	58	-6	6	6	7	B4.25
ORB8225	62	-6	6	6	7	B4.25
ORB8237	50	-6	6	6	10	B4.25
ORB8237	53	-6	6	6	10	B4.25
ORB8247	47	-6	6	6	10	Base 6
ORB8247	50	-6	6	6	10	Base 6
ORB8258	54	-4,5	6	6	10	B4.25
ORB8265	51	-4,5	6	6	11	B4.25
ORB8265	53	-4,5	6	6	11	B4.25
ORB8301	56	-6	4	11	8	Base 6
ORB8301	59	-6	4	11	8	Base 6
ORB8302	58	-6	6	14	9	Base 6
ORB8307	55	-6	6	10	7	Base 6
ORB8307	58	-6	6	10	7	Base 6
ORB8307M	55	-6	6	10	7	Base 6 Decentered
ORB8307M	58	-6	6	10	7	Base 6 Decentered
ORB8308	59	-6	6	15	10	Base 6
ORB8309	59	-6	6	15	10	Base 6 Decentered
ORB8313	58	-6	6	13	11	Base 6
ORB8313	61	-6	6	13	11	Base 6
ORB8313M	61	-6	6	13	11	Base 6 Decentered

<b>ORB8316</b>	62	<b>-6</b>	<b>6</b>	19	10	Base 6 Decentered
<b>ORB8317CH</b>	58	<b>-6</b>	<b>6</b>	10	8	Base 6 Decentered
<b>ORB8318CH</b>	62	<b>-3</b>	<b>3</b>	19	10	Base 6 Decentered
<b>ORB8319CH</b>	60	<b>-6</b>	<b>6</b>	14	14	Base 6 Decentered
<b>ORB8351</b>	60	<b>-6</b>	<b>6</b>	15	16	Base 6 Decentered
<b>ORB8351M</b>	60	<b>-6</b>	<b>6</b>	15	16	Base 6 Decentered
<b>ORB8352</b>	57	<b>-6</b>	<b>6</b>	13	13	Base 6 Decentered
<b>ORB8353</b>	56	<b>-6</b>	<b>6</b>	9	12	Base 6
<b>ORB8356M</b>	61	<b>-3</b>	<b>3</b>	6	15	Base 8 Decentered
<b>ORB8395M</b>	52	<b>-6</b>	<b>6</b>	8	18	Base 6