



# Remote System Reference

This page shows the locations and distances of the Remote System. The Remote System has no Habitable Zones). The Diameter limits for Jump, Maneuver, and Gravitic Drives are shown for Astrogation planning.

**K**

**Remote**

## THE 100D JUMP DRIVE LIMIT

	Ia	Ib	II	III	IV	V	VI	D
A0	10	9	7	6	5	5		*
A5	10	9	7	5	4	4		*
F0	11	9	7	5	4	3		*
F5	11	9	7	5	4	3	3	*
G0	11	10	8	6	4	2	2	*
G5	12	10	8	7	4	2	1	*
K0	12	11	9	7	5	2	0	*
K5	13	12	10	9		1	0	*
M0	14	13	11	9		1	0	*
M5	15	14	13	11		0	*	*
M9	15	15	13	12		*	*	*

100 D Limit is within the Orbit Number shown.

\* = inside Orbit 0.

Blank (K5-M9 IV, A0-F4 VI). Not possible.

Jump Drives cannot operate inside the 100D Limit.

## THE 1000D MANEUVER DRIVE LIMIT

	Ia	Ib	II	III	IV	V	VI	D
A0	13	12	11	9	9	8		*
A5	14	12	10	9	8	7		*
F0	14	12	10	9	8	7		*
F5	14	12	11	9	8	7	7	*
G0	15	13	11	9	8	6	6	*
G5	15	14	12	10	8	6	5	*
K0	16	14	12	10	8	6	5	*
K5	16	15	13	12		6	5	*
M0	17	16	14	12		5	4	*
M5	18	17	16	14		5	2	*
M9	18	18	16	15		4	1	*

1000 D Limit is beyond Orbit Number shown.

\* = inside Orbit 0.

Blank (K5-M9 IV, A0-F4 VI). Not possible.

Maneuver Drives (M-Drives) cannot operate outside the 1000D Limit.

## THE 10D GRAVITIC DRIVE LIMIT

	Ia	Ib	II	III	IV	V	VI	D
A0	7	5	4	1	1	0	*	*
A5	7	5	3	1	0	*	*	*
F0	7	6	3	1	0	*	*	*
F5	7	6	4	1	0	*	*	*
G0	8	6	4	1	0	*	*	*
G5	9	7	5	3	0	*	*	*
K0	10	7	6	3	0	*	*	*
K5	10	8	7	5		*	*	*
M0	11	10	8	6		*	*	*
M5	11	11	9	8		*	*	*
M9	12	11	10	8		*	*	*

10 D Limit is beyond the Orbit Number shown.

\* = inside Orbit 0.

Blank (K5-M9 IV, A0-F4 VI). Not possible.

Gravitic Drives (G-Drives) cannot operate outside the 10D Limit.

## THE REMOTE SYSTEM

