

FASA Year Date	Actual Year	FASA - Single Year Progression	Ship Launch Year
1/88	2245	2245	2243
1/89	2246	2246	2244
1/90	2247	2247	2245
1/91	2248	2248	2246
1/92	2249	2249	2247
1/93	2250	2250	2248
1/94	2251	2251	2249
1/95	2253	2252	2250
1/96	2254	2253	2251
1/97	2255	2254	2252
1/98	2256	2255	2253
1/99	2257	2256	2254
2/01	2258	2257	2255
2/02	2259	2258	2256
2/03	2260	2259	2257
2/04	2261	2260	2258
2/05	2263	2261	2259
2/06	2264	2262	2260
2/07	2265	2263	2261
2/08	2267	2264	2262
2/09	2267	2265	2263
2/10	2268	2266	2264
2/11	2268	2267	2265
2/12	2269	2268	2266
2/13	2269	2269	2267
2/14	2269	2270	2268
2/15	2270	2271	2269
2/16	2270	2272	2270
2/17	2271	2273	2271
2/18	2277	2274	2272
2/19	2282	2275	2273
2/20	2283	2276	2274
2/21	2284	2277	2275
2/22	2285	2278	2276
2/23	2287	2279	2277

NOTES:

FASA Year Date – This is the generic Year marker from the FASA dating system. It represents the X/XX01.01 date, which is century, year, month, and day. Only the century and year are represented in this chart.

Actual Year – This represents the actual year translated directly from FASA to Julian calendar year. It should be used for dating adventure information and historical actions, but is not suggested for use with launch years of starship classes.

FASA Single year Progression – An optional ship launch year list, this list starts with the launch year of the Constitution class, and progresses forward 1 Julian year for each FASA year. Although better for starship launch dates, it is felt to be somewhat over estimated.

Ship Launch Year – This set of launch years begins the launch year of 2271 for the Enterprise class of vessel. It is believed to be the best balance of launch year dates for various starship from the Original Starship Recognition Manuals. These years should not be used for Timeline information, but only for launch dates of starship associated with ship combat.