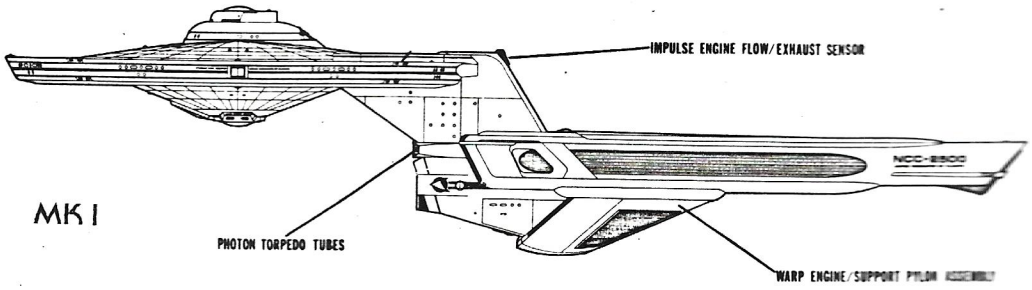
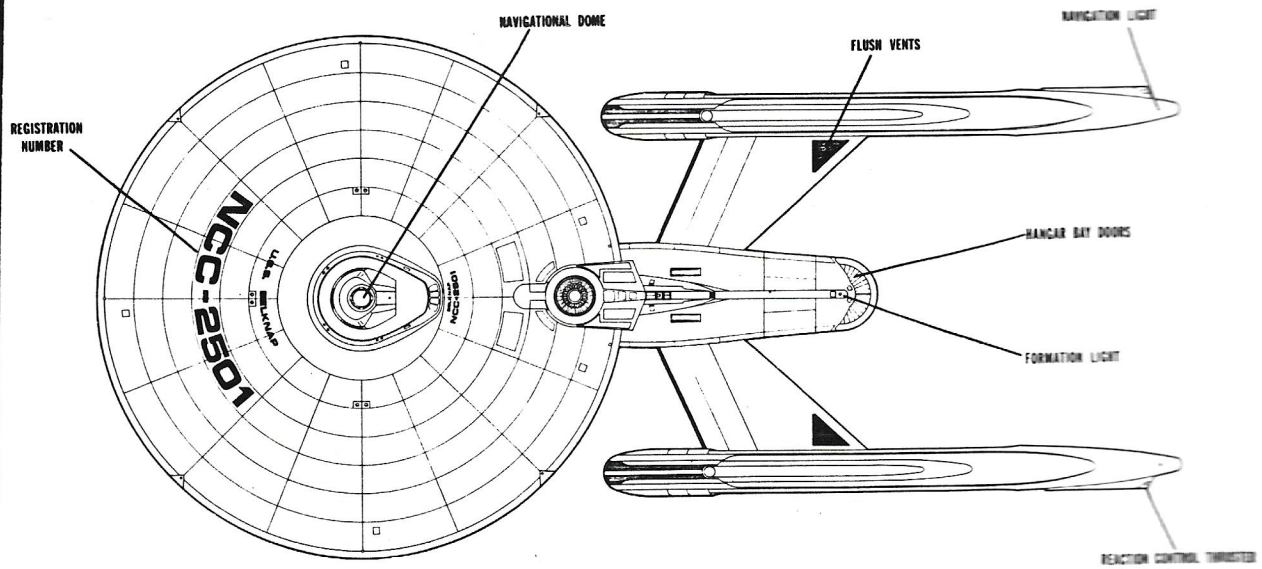
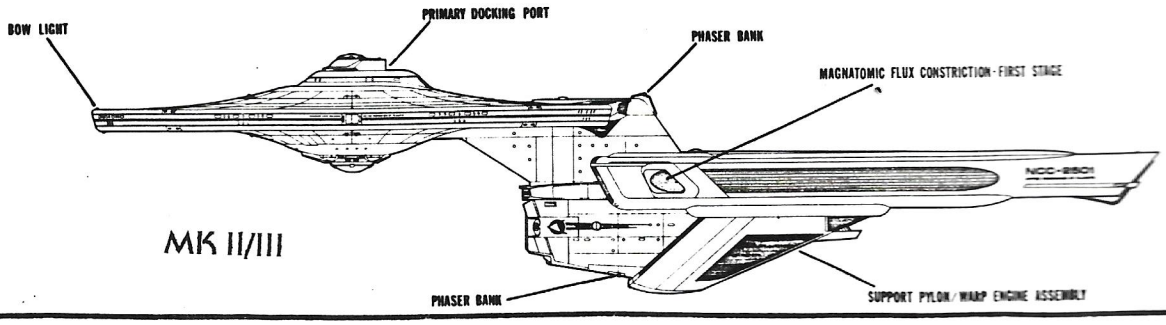
FASA DATA FILE
SUBJECT: DECATUR/BELKNAP CLASS XI-XII STRIKE CRUISER

=Adaptation to FASA's Star Trek: Starship Tactical Combat Simulator=
=by Carl K. Stark=



MK I





MK II/III

Illustration provided by *Starship Design* of Devon/Aurora Publications

Construction Data:			
Model Number-	MkI	MkII	MkIII
Sub-Class Name-	Decatur	Belknap	Raan
Weight Class-	XI	XII	XII
Date Entering Service-	2/1705	2/2102	2/3004
Number Constructed-	1	25	2
Hull Data:			
Superstructure Points-	33	39	43
Damage Chart-	C	C	C
Size:			
Width-	127.1M	141.7M	141.7M
Height-	67.1M	67.5M	67.5M
Length-	278M	290M	290M
Weight-	171,000 MT	187,000 MT	187,000 MT
Cargo:			
Cargo Units-	250 SCU	280 SCU	280 SCU
Cargo Capacity-	12,500 MT	14,000 MT	14,000 MT
Landing Capablility-	None	None	None
Equipment Data:			
Control Computer Type-	M-6	M-7	M-7
Transporters:			
Standard 6 Pad-	4	4	4
Emergency 22 Pad-	3	4	4
Cargo-	2	2	2
Other Data:			
Crew-	326	395	411
Troops-	12	12	12
Passengers-	10	10	10
Standard Shuttlecraft-	3	2	2
Engines And Power Data:			
Total Power Units Available-	52	64	64
Movement Point Ratio-	4/1	4/1	4/1
Warp Engine Type-	FWG-1	FWG-1	FWG-1
Number-	2	2	2
Power Units Available-	20 Each	20 Each	20 Each
Stress Charts-	D/F	D/F	D/F
Maximum Safe Cruising Speed-	Warp 8	Warp 8	Warp 8
Emergency Speed-	Warp 10	Warp 10	Warp 10
Destructive Speed-	Warp 10.9	Warp 12.1	Warp 12.1
Impulse Engine Type-	FIF-1	FIG-1	FIG-1
Power Units Available-	12	24	24
Weapons And Firing Data:			
Beam Weapon Type-	FH-12	FH-13	FH-13
Number-	12	15	17
Firing Arcs-	6F,2P,2S,2A	6F,4P,4S,1A	6F,4P,4S,3A
Firing Chart (Range in Hexes)-	R (16)	T (18)	T (18)
Maximum Power-	6	8	8
Damage Modifiers-			
+3		(1-5)	(1-5)
+2	(1-9)	(6-12)	(6-12)
+1	(10-16)	(13-18)	(13-18)

Missle Weapon Type-	FP-4	FP-4	FP-4
Number-	2	2	2
Firing Arcs-	F	F	F
Firing Chart (Range in Hexes)-	S (16)	S (16)	S (16)
Power to Arm-	1	1	1
Damage-	20	20	20
Shields Data:			
Deflector Shield Type-	FSH	FSO	FSO
Shield Point Ratio-	1/2	1/3	1/3
Maximum Shield Power-	10	15	15
Combat Efficiency:			
Defense Factor-	106.19	157.77	163.49
Weapon Damage Factor-	83.8	122.5	135.5
Total Combat Efficiency Score-	88.98	193.26	221.52

DISPOSITION: 28 *Decatur/Belknap Class XI-XII Strike Cruisers-*

NUMBER:	NAME:	MK:	STATUS:
NCC-2500	U.S.S. Decatur	I	Traning Vessel
NCC-2501	U.S.S. Belknap	II	In Service
NCC-2502	U.S.S. Bradley	II	In Service
NCC-2503	U.S.S. Khirirat	II	In Service
NCC-2504	U.S.S. Haversham	II	In Service
NCC-2505	U.S.S. Sovereign	II	In Service
NCC-2506	U.S.S. Concord	II	In Service
NCC-2507	U.S.S. Rishiri	II	In Service
NCC-2508	U.S.S. Essahir	II	In Service
NCC-2509	U.S.S. Jarrett	II	In Service
NCC-2510	U.S.S. Fahrion	II	In Service
NCC-2511	U.S.S. Estocin	II	In Service **
NCC-2512	U.S.S. Matsuma	II	TacFleet
NCC-2513	U.S.S. Baikal	II	In Service
NCC-2514	U.S.S. Haven	II	In Service
NCC-2515	U.S.S. Briza	II	In Service
NCC-2516	U.S.S. Mikuma	II	In Service
NCC-2517	U.S.S. Shangri-La	II	In Service
NCC-2518	U.S.S. Hai Din	II	In Service
NCC-2519	U.S.S. Raan	III	TacFleet
NCC-2537 *	U.S.S. Delphin	II	In Service
NCC-2538	U.S.S. Seneca	II	In Service
NCC-2539	U.S.S. Ki Rin	II	In Service **
NCC-2540	U.S.S. Cicala	II	In Service
NCC-2541	U.S.S. Sur Cha	III	TacFleet
NCC-2542	U.S.S. Mira	II	In Service
NCC-2543	U.S.S. Aveley	II	In Service
NCC-2544	U.S.S. Alor	II	In Service

* Hull numbers 2520 through 2536 are assigned to the *Ascension Class Dreadnoughts.*
** Scheduled to join TacFleet soon.

For more information please consult the following publications.
Ships of the Star Fleet Volume One by Mastercom Data Center
Starship Design Volume XXXIV Number One by Devon-Aurora Publications Center