

Tigara Attack Cruiser Minbari Federation

2



Specs	
Class	Cap
Point value	1100
Deployment	-
In service	1880

Hangar	
Launch:	3/turn
Fighters	6
Shuttles	2

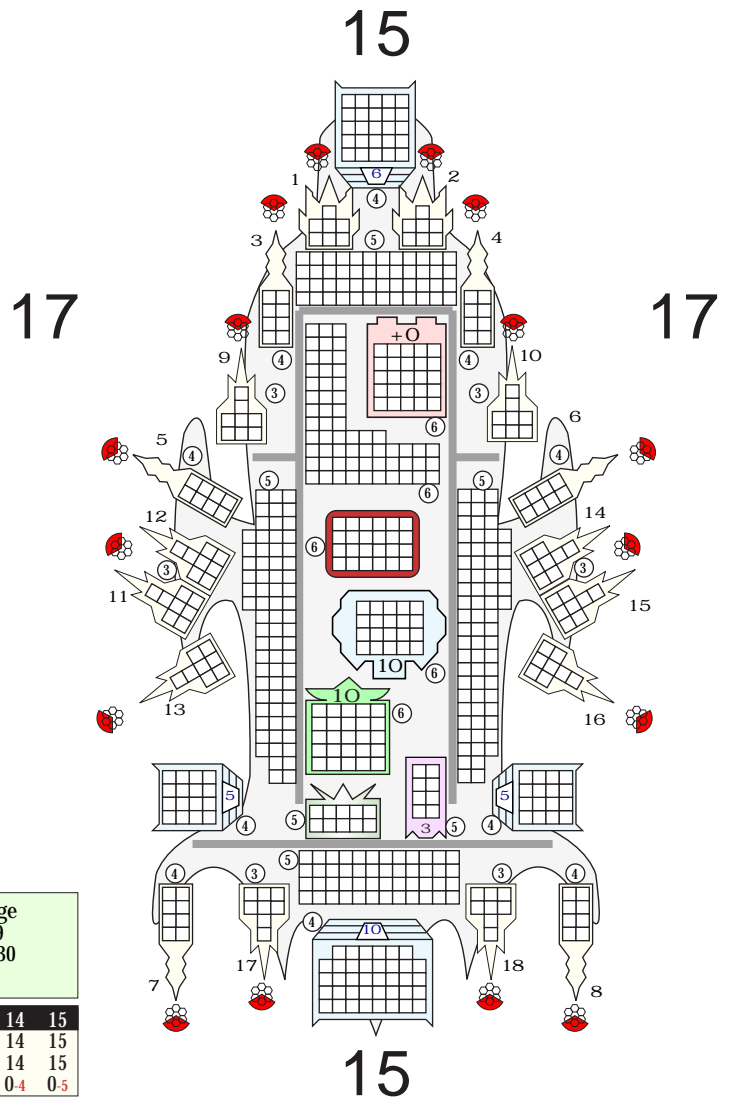
Stats	
Engine Effic.	3/1
Pivot	4
Roll	3
Ramming	300

Foreward hits	
1-3	: Retro thruster
4-5	: Antimatter Converter
6-7	: Molecular Disruptor
8-9	: Fusion Cannon
10-18	: Structure
19-20	: PRIMARY hit
Side Hits	
1-3	: Side thruster
4-8	: Fusion Cannon
9-10	: Molecular Disruptor
11-18	: Structure
19-20	: PRIMARY hit
Aft Hits	
1-6	: Main thruster
7-8	: Fusion Cannon
9-10	: Molecular Disruptor
11-18	: Structure
19-20	: PRIMARY hit
PRIMARY HITS	
1-9	: Structure
10-11	: Jammer
11-13	: Sensors
14-15	: Engine
16-17	: Hangar
18-19	: Reactor
20	: C&C

SPECIALS
Gravitic Drive
Jammer

WEAPON	Type	Int	RoF	Mode	Range	Fire Ctrl	Damage
Fusion Cannon	Molecular	-2	1	Std	-1 / hex	+3/+3/+4	d10 + 9
Molecular Disruptor	Molecular	n/a	1/4	RP	-1 / hex	+4/+2/-4	2d10+30
Antimatter Converter	Antimatter	n/a	1/3	Flash	-1 / hex	+4/+4/-6	4X+2

Speed (accn) (4)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Turn cost	1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Turn delay	1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
No. of turns	1++	2+6	3+1	2+2	2	1+4	1+3	1+2	1+1	1	0-1	0-2	0-3	0-4	0-5	



System	Power	Turn 1	2	3	4	5	6	7	8	9	10	11	12	13	14
INITIATIVE	+ 1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1. Antimatter Converter	<input type="checkbox"/>														
2. Antimatter Converter	<input type="checkbox"/>														
3. Molecular Disruptor	<input type="checkbox"/>														
4. Molecular Disruptor	<input type="checkbox"/>														
5. Molecular Disruptor	<input type="checkbox"/>														
6. Molecular Disruptor	<input type="checkbox"/>														
7. Molecular Disruptor	<input type="checkbox"/>														
8. Molecular Disruptor	<input type="checkbox"/>														
9. Fusion Cannon	<input type="checkbox"/>														
10. Fusion Cannon	<input type="checkbox"/>														
11. Fusion Cannon	<input type="checkbox"/>														
12. Fusion Cannon	<input type="checkbox"/>														
13. Fusion Cannon	<input type="checkbox"/>														
14. Fusion Cannon	<input type="checkbox"/>														
15. Fusion Cannon	<input type="checkbox"/>														
16. Fusion Cannon	<input type="checkbox"/>														
17. Fusion Cannon	<input type="checkbox"/>														
18. Fusion Cannon	<input type="checkbox"/>														
Extra power available +0															
EW / Thrust bought															
EW / Thrust total	10 / 10														
Defensive EW		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
CCEW		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Target 1															
Target 2															
Target 3															
Target 4															
Target 5															
Speed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pivot															
Slide															