AEROTECH 2™

JUMPSHIP RECORD SHEET

ARMOR DIAGRAM
CAPITAL SCALE ARMOR

Advanced Movement Vectors

A ___
F ___ B ___
E ___ C ___
D ___

Nose Damage Threshold (Total Armor)
___(___)

Fore-Left Damage Threshold (Total Armor)
___(___)

Fore-Right Damage Threshold (Total Armor)
___(___)

Critical Damage

Avionics	+1	+2	+5	Cargo	1	2	3
CIC	+2	+4	D	Doors			
Engine	-1	-2	-3	-4	-5	D	
Life Support	+2						
Sensors	+1	+2	+5				
Thrusters:							
Left	+1	+2	+3	D			
Right	+1	+2	+3	D			
Structural Integrity: 1							

Docking Collars
Grav Decks ___
Sail Integrity: ___
KF Drive Integrity: ___

Aft-Left Damage Threshold (Total Armor)
___(___)

Aft-Right Damage Threshold (Total Armor)
___(___)

Aft Damage Threshhold (Total Armor)
___(___)

BV: _____
Cost: _____

Velocity Record

Turn #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Thrust																				
Velocity																				
Effective Velocity																				
Fuel																				

Vessel Data

Type: _____ Tonnage: _____
Name: _____ Affiliation: _____
Thrust: Technology Base:
Safe Thrust: _____ ☐ Clan
Maximum Thrust: _____ ☐ Inner Sphere
Fighters/Small Craft: ___ / ___ Launch Rate: _____
Life Boats/Escape Pods: ___ / ___ Dropships: ___

Total Heat Sinks: ___(___) Single ☐
Heat Generation per Arc: Double ☐
Nose: _____ Fore-Left: _____
Fore-Right: _____ Left Broadside: _____
Right Broadside: _____ Aft-Left: _____
Aft-Right: _____ Aft: _____

Weapons and Equipment Inventory

		Capital Weapon Range	(0-12)	(13-24)	(25-40)	(41-50)
		Standard Weapon Range	(0-6)	(7-12)	(13-20)	(21-25)
Bay	Location		SRV	MRV	LRV	ERV