WEAPON DATA **SPECS** MANEUVERING COMBAT STATS Class: Capital Ship Turn Cost: 4/3 Speed Fwd/Aft Defense: 15 **Dual Ion Cannon** Class: Ion
Modes: Raking
Damage: 2d10+10
Range Penalty: -1 per 4 hexes
Fire Control: +2/+2/+0
Intercept Rating: -1
Rate of Fire: 1 per turn Turn Delay: 4/3 Speed In Service: 1929 Stb/Port Defense: 19 Accel/Decel Cost: 3 Thrust Engine Efficiency: 4/1 Point Value: 670 Ramming Factor: 340 Pivot Cost: 4+4 Thrust Extra Power: 0 Jump Delay: 20 Turns | Roll Cost: 4+4 Thrust Initiative Bonus: +0 4 10 Ion Cannon
Class: Ion
Modes: Raking
Damage: 2d10+10
Range Penalty: -1 per 4 hexes
Fire Control: +2/+2/+0 Turn Cost Turn Delay 15 15 16 16 8 11 12 14 10 14 FORWARD HITS SPECIAL NOTES Retro Thrust Limited Availability (33%) **HANGAR** Dual Ion Cannon Dual Ion Bolter 6-8: 9-11: 48 Fighters 12-18: Forward Structure 19-20: PRIMARY Hit SENSOR DATA Intercept Rating: -1 Rate of Fire: 1 per 2 turns 5 Shuttles: Thrust: 3 Defensive EW | Armor: 2 Defense: 10/14 SIDE HITS
1-5: Port/Stb Thrust Target #1 **Dual Ion Bolter** 1-5: 6-7: Class: Ion Modes: Standard 6-7: Ion Cannon 8-10: Dual Ion Bolter 11-18: Port/Stb Structure 19-20: PRIMARY Hit Target #2 Target #3 Damage: 8
Range Penalty: -1 per hex
Fire Control: +2/+2/+2
Intercept Rating: -2
Rate of Fire: 2 per turn Target #4 Target #5 AFT HITS Main Thrust Target #6 1-8 1-σ: 9-11: Dual Ion Bolter 12-18: Aft Structure 19-20: PRIMARY Hit **PRIMARY HITS** Primary Structure Jump Engine 1-8: **(**4) 12-13: Sensors Engine 16-18: 19: 20: Hangar Reactor C&C **FORWARD** PRIMARY 6 STARBOARD **PORT** 6 (4)8 (3) (3) ICON RECOGNITION Thruster C & C Sensors **AFT** Engine Jump Engine Reactor Hangar \*\* **Dual Ion Cannon** Ion Cannon **Dual Ion Bolter** DESIGN BY TYREL LOHR planetside.firenebula.com

Name:

Version 1: 2E/EW

Counter: