ak-Tai Hura Light Cruiser **MANEUVERING** WEAPON DATA COMBAT STATS Class: Hvy Combat Vsl Turn Cost: 2/3 Speed Fwd/Aft Defense: 14 Ranged Meson Cannon Class: Particle Modes: Standard In Service: 1972 Turn Delay: 2/3 Speed Stb/Port Defense: 16 Point Value: 460 Accel/Decel Cost: 3 Thrust Engine Efficiency: 3/1 Notices: Standard Damage: 2d10+2
Range Penalty: -1 per 3 hexes
Fire Control: +2/+2/-1
Intercept Rating: -1
Rate of Fire: 1 per 2 turns
Special: Ignores first 2 points Pivot Cost: 2+2 Thrust Ramming Factor: 130 Extra Power: 0 Jump Delay: N/A Roll Cost: 2+2 Thrust Initiative Bonus: +6 9 Speed 10 Turn Cost of armor. FORWARD HITS 1-4: Retro Thrust Turn Delay SENSOR DATA Light Meson Bolter Class: Particle
Modes: Standard
Damage: 8
Range Penalty: -1 per hex
Fire Control: +2/+1/+1
Intercept Rating: -2
Rate of Fire: 1 per turn
Special: Ignores first 4 points
of armor **HANGAR** Defensive EW Ranged Meson Dual Particle Beam Target #1 0 Fighters Std Particle Beam Target #2 2 Shuttles: Thrust: 4 12-18: Forward Structure 19-20: PRIMARY Hit Target #3 Armor: 1 Defense: 11/11 Target #4 **AFT HITS** Main Thrust Lt Meson Bolter Std Particle Beam Target #5 7-8 of armor Target #6 Dual Particle Beam
Class: Particle
Modes: Standard Aft Structure 19-20: PRIMARY Hit Damage: 1d10+6
Range Penalty: -1 per hex
Fire Control: +4/+4/+4
Intercept Rating: -2
Rate of Fire: 2 per turn PRIMARY HITS 1-9: Primary Structure 10-11: Port/Stb Thrust Sensors 14-15: Engine 16-17: Hangar Hangar Reactor 8 Standard Particle Beam 18-19: Standard Particle Be.
Class: Particle
Modes: Standard
Damage: 1d10+6
Range Penalty: -1 per hex
Fire Control: +4/+4/+4
Intercept Rating: -2
Rate of Fire: 1 per turn 20: C&C 2 3 4 ----ORWARD 3 3 1 **(**5) STARBOAR **(**4) **PRIMARY AFT** ICON RECOGNITION Thruster 11 10 **(**4) C & C 76 E **76** Sensors Engine Reactor Hangar Ranged Meson Cannon Lt Meson Bolter **Dual Particle Beam** Std Particle Beam DESIGN BY TYREL LOHR

Name:

Version 2: 2E/WSS

Counter:

planetside.firenebula.com