



Ipsa Boltglobe

SPECS

Class: Capital Ship
In Service: 2252
Point Value: 750
Ramming Factor: 250
Jump Delay: N/A

MANEUVERING

Turn Cost: 1 x Speed
Turn Delay: 1 x Speed
Accel/Decel Cost: 1 Thrust
Pivot Cost: 2+2 Thrust
Roll Cost: 0+0 Thrust

COMBAT STATS

Fwd/Aft Defense: 18
Stb/Port Defense: 14
Engine Efficiency: 4/1
Available Power: 45
Initiative Bonus: +0

Speed	1	2	3	4	5	6	7	8	9	10	11	12
Turn Cost	1	2	3	4	5	6	7	8	9	10	11	12
Turn Delay	1	2	3	4	5	6	7	8	9	10	11	12

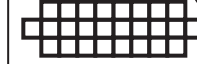
WEAPON DATA

EM Bolter
Class: Electromagnetic
Mode: Standard
Damage: 21
Range Penalty: -1 per 3 hexes
Fire Control: +3/+3/+0
Intercept Rating: n/a
Cooldown Period: 2 Turns
Special: +1 to all critical rolls made by target on that turn.

Spark Field
Class: Electromagnetic
Mode: Standard
Damage: 1d6+1
Range Penalty: n/a (2 hexes)
Fire Control: n/a
Intercept Rating: n/a
Cooldown Period: 0 Turns
Special: Ignores armor. +2 hexes and -1 dmg per 2 extra power applied (maximum 10 power)

Power Enhancement Pod (Optional)

+2 Free Thrust
+11 Available Power
+1 Turn Delay
-1 Initiative
+75 Combat Points



SIDE HITS
1-4: Port/Stb Thrust
5-10: EM Bolter
11-18: Port/Stb Struct
19-20: PRIMARY Hit

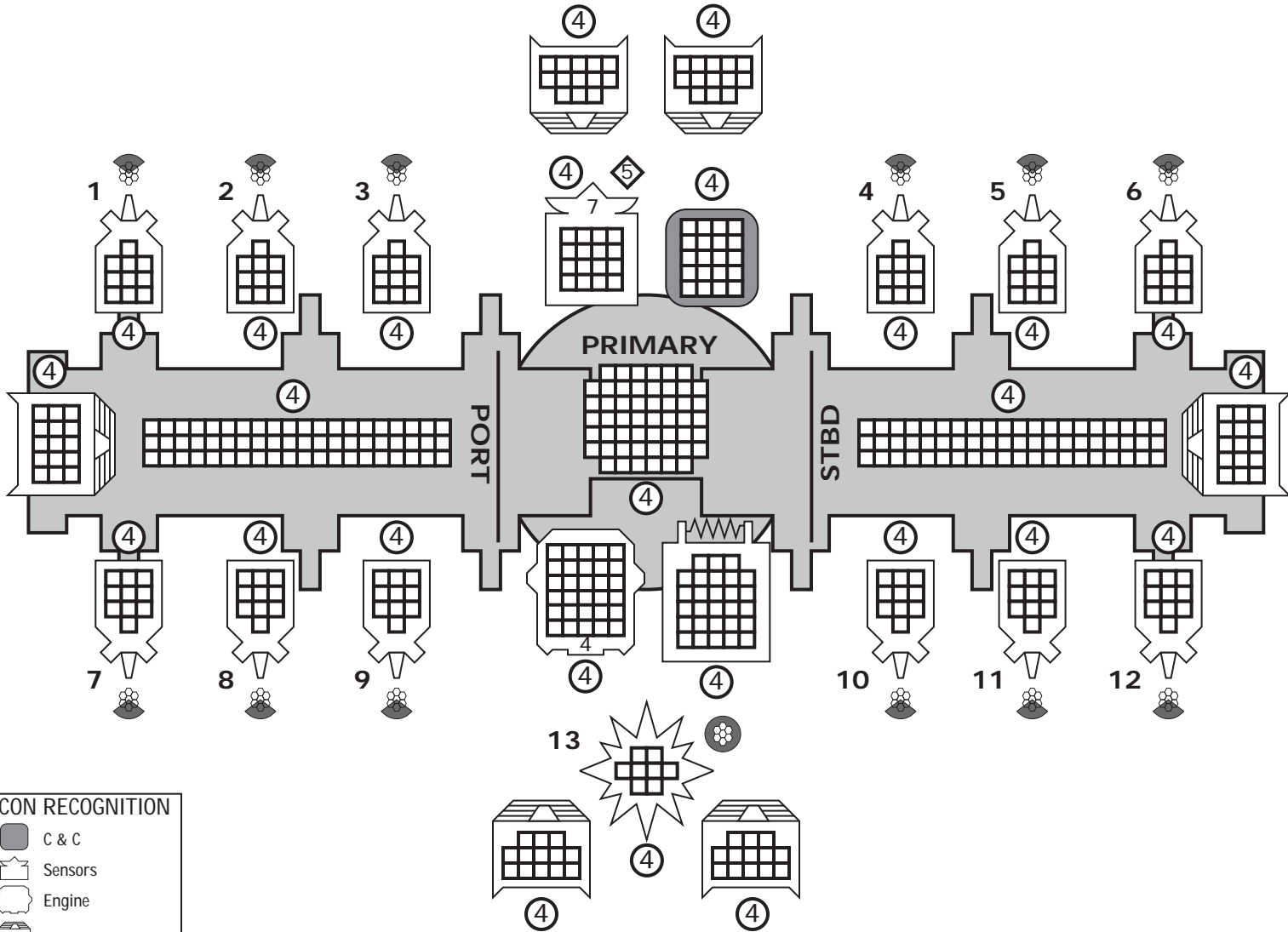
PRIMARY HITS
1-8: Primary Structure
9-10: Fwd/Aft Thrust
11-12: Spark Field
13-14: Sensors
15-16: Engine
17-18: Mag-Gravitic Reactor
19-20: C & C

If power enhancement pod is present, it is hit on a primary roll of 1-2 instead of the thrusters

SPECIAL NOTES
Singularity Drive System
Special Hull Arrangement
(No Fwd/Aft Hits)

SENSOR DATA
Defensive EW

Target #1	
Target #2	
Target #3	
Target #4	
Target #5	
Target #6	



ICON RECOGNITION

- C & C
- Sensors
- Engine
- Thruster
- M-G Reactor
- EM Bolter
- Spark Field