

Vree Xoti Orbital Satellites (4)

SPECS

Class: OSAT
In Svc: 2203 (B:2260)
Point Value: 225 each
Ramming Factor: 20
Jump Delay: N/A

MANEUVERING

Turn Cost: N/A
Turn Delay: N/A
Accel/Decel Cost: N/A
Pivot Cost: N/A
Roll Cost: N/A

COMBAT STATS

Fwd/Aft Defense: 9
Stb/Port Defense: 9
Engine Efficiency: N/A
Extra Power: 0
Initiative Bonus: +12

WEAPON DATA

Antimatter Shredder

Class: Antimatter
Modes: Standard
Damage: 2X+6
Maximum X: 10
Range Penalty: 0 (Max Rng 10)
Fire Control: +0/+0/+0
Intercept Rating: n/a
Rate of Fire: 1 per 3 turns
Note: Ignores EW & Jinking
Attacks on Fir/Shll/Mine: 1d3
Attacks on Med/Hvy Ships: 1d3
Attacks on Cap Ships: 1d6
Attacks on Enormous: 1d6+3
Cannon mode unavailable

Antimatter Cannon

Class: Antimatter
Modes: R, P
Damage: 2X+16
Maximum X: 20
Range Penalty: Special
Range 0-10: No penalty
Range 11-20: -1 per hex
Range 21+: -2 per hex
Fire Control: +5/+3/-2
Intercept Rating: -1
Rate of Fire: 1 per 3 turns

Antiproton Gun

Class: Antimatter
Modes: Standard
Damage: 1X+12
Maximum X: 10
Range Penalty: Special
Range 0-5: No penalty
Range 6-10: -1 per hex
Range 11+: -2 per hex
Fire Control: +3/+3/+2
Intercept Rating: -2
Rate of Fire: 1 per turn

Antiproton Defender

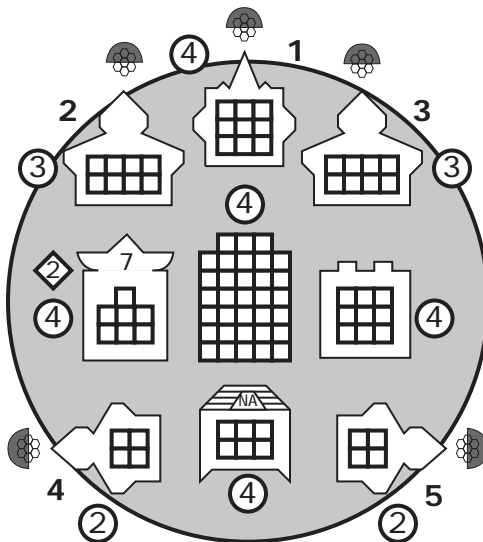
Class: Antimatter
Modes: Standard
Damage: 1X+8
Maximum X: 10
Range Penalty: Special
Range 0-3: No penalty
Range 4-6: -1 per hex
Range 7+: -2 per hex
Fire Control: +2/+2/+4
Intercept Rating: -3
Rate of Fire: 1 per turn

PRIMARY HITS

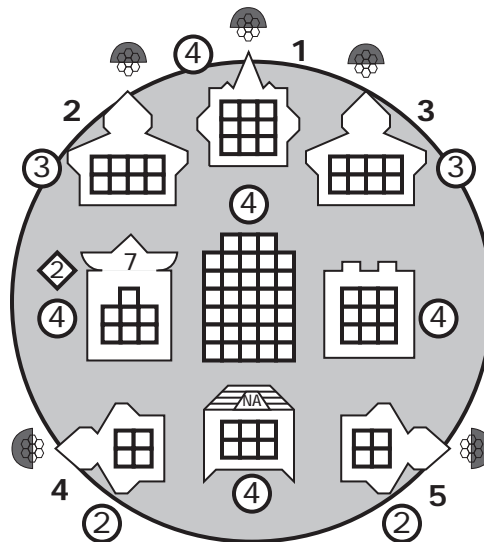
1-9: Primary Struct
10-11: Thruster
12: Antimatter Cannon
or Shredder
13-14: Antiproton Gun
15-16: Antiproton Defender
17-18: Sensors
19-20: Reactor

SENSOR DATA

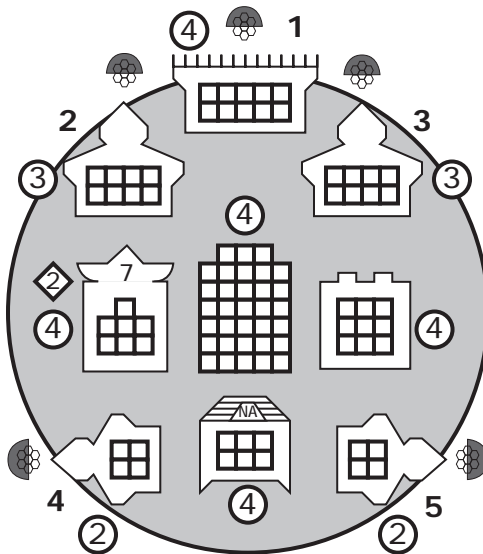
Defensive EW	
Target #1	
Target #2	
Target #3	
Target #4	
Target #5	
Target #6	



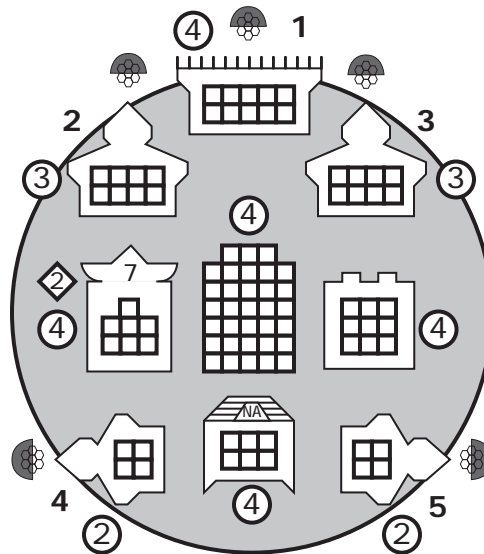
XOTI-A



XOTI-A



XOTI-B



XOTI-B

ICON RECOGNITION

- Thruster
- Sensors
- Reactor
- Antimatter Shredder
- Antimatter Cannon
- Antiproton Gun
- Antiproton Defender