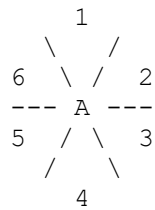


SENSOR CHARTS

Sectors:



Object Detection

- Passive Object Scan
- Active Object Scan
- Passive Energy Scan

Object Lock-on and Examination

- Passive Object Pinpoint
- Active Object Pinpoint
- Passive Energy Pinpoint

- A0: Nothing detected
- A1: Tiny gaseous object detected
- A2: Tiny liquid object detected
- A3: Tiny solid object detected
- A4: Tiny object with an artificial gravity field detected
- A5: Small gaseous object detected
- A6: Small liquid object detected
- A7: Small solid object detected
- A8: Small object with an artificial gravity field detected
- A9: Gaseous object detected
- A10: Liquid object detected
- A11: Solid object detected
- A12: Object with an artificial gravity field detected
- A13: Large gaseous object detected
- A14: Large liquid object detected
- A15: Large solid object detected
- A16: Large object with an artificial gravity field detected
- A17: Huge gaseous object detected
- A18: Huge liquid object detected
- A19: Huge solid object detected
- A20: Huge object with an artificial gravity field detected

- B0: Nothing detected
- B1: Tiny object detected
- B2: Group of tiny objects detected
- B3: Swarm of tiny objects detected
- B4: Small object detected
- B5: Group of small objects detected
- B6: Swarm of small objects detected
- B7: Object detected
- B8: Group of objects detected
- B9: Swarm of objects detected
- B10: Large object detected
- B11: Group of large objects detected
- B12: Swarm of large objects detected
- B13: Huge object detected
- B14: Group of huge objects detected
- B15: Swarm of huge objects detected

C0: Nothing detected
C1: Very faint energy source detected in sector 1
C2: Very faint energy source detected in sector 2
C3: Very faint energy source detected in sector 3
C4: Very faint energy source detected in sector 4
C5: Very faint energy source detected in sector 5
C6: Very faint energy source detected in sector 6
C7: Faint energy source detected in sector 1
C8: Faint energy source detected in sector 2
C9: Faint energy source detected in sector 3
C10: Faint energy source detected in sector 4
C11: Faint energy source detected in sector 5
C12: Faint energy source detected in sector 6
C13: Moderate energy source detected in sector 1
C14: Moderate energy source detected in sector 2
C15: Moderate energy source detected in sector 3
C16: Moderate energy source detected in sector 4
C17: Moderate energy source detected in sector 5
C18: Moderate energy source detected in sector 6
C19: Strong energy source detected in sector 1
C20: Strong energy source detected in sector 2
C21: Strong energy source detected in sector 3
C22: Strong energy source detected in sector 4
C23: Strong energy source detected in sector 5
C24: Strong energy source detected in sector 6

D0: Object at point blank range
D1: Object at 25,000 km range (visual) in sector 1
D2: Object at 25,000 km range (visual) in sector 2
D3: Object at 25,000 km range (visual) in sector 3
D4: Object at 25,000 km range (visual) in sector 4
D5: Object at 25,000 km range (visual) in sector 5
D6: Object at 25,000 km range (visual) in sector 6
D7: Object at 50,000 km range (near) in sector 1
D8: Object at 50,000 km range (near) in sector 2
D9: Object at 50,000 km range (near) in sector 3
D10: Object at 50,000 km range (near) in sector 4
D11: Object at 50,000 km range (near) in sector 5
D12: Object at 50,000 km range (near) in sector 6
D13: Object at 75,000 km range (far) in sector 1
D14: Object at 75,000 km range (far) in sector 2
D15: Object at 75,000 km range (far) in sector 3
D16: Object at 75,000 km range (far) in sector 4
D17: Object at 75,000 km range (far) in sector 5
D18: Object at 75,000 km range (far) in sector 6
D19: Object at 100,000 km range (far) in sector 1
D20: Object at 100,000 km range (far) in sector 2
D21: Object at 100,000 km range (far) in sector 3
D22: Object at 100,000 km range (far) in sector 4
D23: Object at 100,000 km range (far) in sector 5
D24: Object at 100,000 km range (far) in sector 6
D25: Object at 125,000 km range (far) in sector 1
D26: Object at 125,000 km range (far) in sector 2
D27: Object at 125,000 km range (far) in sector 3
D28: Object at 125,000 km range (far) in sector 4
D29: Object at 125,000 km range (far) in sector 5
D30: Object at 125,000 km range (far) in sector 6
D31: Object at 150,000 km range (far) in sector 1
D32: Object at 150,000 km range (far) in sector 2
D33: Object at 150,000 km range (far) in sector 3
D34: Object at 150,000 km range (far) in sector 4

D35: Object at 150,000 km range (far) in sector 5
D36: Object at 150,000 km range (far) in sector 6
D37: Object at 175,000 km range (far) in sector 1
D38: Object at 175,000 km range (far) in sector 2
D39: Object at 175,000 km range (far) in sector 3
D40: Object at 175,000 km range (far) in sector 4
D41: Object at 175,000 km range (far) in sector 5
D42: Object at 175,000 km range (far) in sector 6
D43: Object at 200,000 km range (far) in sector 1
D44: Object at 200,000 km range (far) in sector 2
D45: Object at 200,000 km range (far) in sector 3
D46: Object at 200,000 km range (far) in sector 4
D47: Object at 200,000 km range (far) in sector 5
D48: Object at 200,000 km range (far) in sector 6
D49: Object at 225,000 km range (far) in sector 1
D50: Object at 225,000 km range (far) in sector 2
D51: Object at 225,000 km range (far) in sector 3
D52: Object at 225,000 km range (far) in sector 4
D53: Object at 225,000 km range (far) in sector 5
D54: Object at 225,000 km range (far) in sector 6
D55: Object at 250,000 km range (far) in sector 1
D56: Object at 250,000 km range (far) in sector 2
D57: Object at 250,000 km range (far) in sector 3
D58: Object at 250,000 km range (far) in sector 4
D59: Object at 250,000 km range (far) in sector 5
D60: Object at 250,000 km range (far) in sector 6
D61: Object beyond 250,000 km range (extreme) in sector 1
D62: Object beyond 250,000 km range (extreme) in sector 2
D63: Object beyond 250,000 km range (extreme) in sector 3
D64: Object beyond 250,000 km range (extreme) in sector 4
D65: Object beyond 250,000 km range (extreme) in sector 5
D66: Object beyond 250,000 km range (extreme) in sector 6

E1: Composition is primarily gas
E2: Composition is primarily ice
E3: Composition is primarily rock
E4: Composition is primarily metal
E5: Presence of artificial gravity field prevents densitometer scan

F0: Object is artificial and has an open frame
F1: Object is artificial and has a needle or wedge shape
F2: Object is artificial and has conical shape
F3: Object is artificial and has cylindrical shape
F4: Object is artificial and has boxy shape
F5: Object is artificial and has spherical shape
F6: Object is artificial and has a disk shape
F7: Object is artificial and has a dispersed modular configuration
F8: Object is a planetoid

G0: Power generation either below detector threshold of none nuclear
G1: Generation of 1,000 Mw by fission detected
G2: Generation of 1,000 Mw by fusion detected
G3: Generation of 1,000 Mw by matter-antimatter detected
G4: Generation of 2,000 Mw by fission detected
G5: Generation of 2,000 Mw by fusion detected
G6: Generation of 2,000 Mw by matter-antimatter detected
G7: Generation of 3,000 Mw by fission detected
G8: Generation of 3,000 Mw by fusion detected
G9: Generation of 3,000 Mw by matter-antimatter detected
G10: Generation of 4,000 Mw by fission detected
G11: Generation of 4,000 Mw by fusion detected

G12: Generation of 4,000 Mw by matter-antimatter detected
G13: Generation of 5,000 Mw by fission detected
G14: Generation of 5,000 Mw by fusion detected
G15: Generation of 5,000 Mw by matter-antimatter detected
G16: Generation of 6,000 Mw by fission detected
G17: Generation of 6,000 Mw by fusion detected
G18: Generation of 6,000 Mw by matter-antimatter detected
G19: Generation of 7,000 Mw by fission detected
G20: Generation of 7,000 Mw by fusion detected
G21: Generation of 7,000 Mw by matter-antimatter detected
G22: Generation of 8,000 Mw by fission detected
G23: Generation of 8,000 Mw by fusion detected
G24: Generation of 8,000 Mw by matter-antimatter detected
G25: Generation of 9,000 Mw by fission detected
G26: Generation of 9,000 Mw by fusion detected
G27: Generation of 9,000 Mw by matter-antimatter detected
G28: Generation of 10,000 Mw by fission detected
G29: Generation of 10,000 Mw by fusion detected
G30: Generation of 10,000 Mw by matter-antimatter detected
G31: Generation of 20,000 Mw by fission detected
G32: Generation of 20,000 Mw by fusion detected
G33: Generation of 20,000 Mw by matter-antimatter detected
G34: Generation of 30,000 Mw by fission detected
G35: Generation of 30,000 Mw by fusion detected
G36: Generation of 30,000 Mw by matter-antimatter detected
G37: Generation of 40,000 Mw by fission detected
G38: Generation of 40,000 Mw by fusion detected
G39: Generation of 40,000 Mw by matter-antimatter detected
G40: Generation of 50,000 Mw by fission detected
G41: Generation of 50,000 Mw by fusion detected
G42: Generation of 50,000 Mw by matter-antimatter detected
G43: Generation of 60,000 Mw by fission detected
G44: Generation of 60,000 Mw by fusion detected
G45: Generation of 60,000 Mw by matter-antimatter detected
G46: Generation of 70,000 Mw by fission detected
G47: Generation of 70,000 Mw by fusion detected
G48: Generation of 70,000 Mw by matter-antimatter detected
G49: Generation of 80,000 Mw by fission detected
G50: Generation of 80,000 Mw by fusion detected
G51: Generation of 80,000 Mw by matter-antimatter detected
G52: Generation of 90,000 Mw by fission detected
G53: Generation of 90,000 Mw by fusion detected
G54: Generation of 90,000 Mw by matter-antimatter detected
G55: Generation of 100,000 Mw by fission detected
G56: Generation of 100,000 Mw by fusion detected
G57: Generation of 100,000 Mw by matter-antimatter detected
G58: Generation of 200,000 Mw by fission detected
G59: Generation of 200,000 Mw by fusion detected
G60: Generation of 200,000 Mw by matter-antimatter detected
G61: Generation of 300,000 Mw by fission detected
G62: Generation of 300,000 Mw by fusion detected
G63: Generation of 300,000 Mw by matter-antimatter detected
G64: Generation of 400,000 Mw by fission detected
G65: Generation of 400,000 Mw by fusion detected
G66: Generation of 400,000 Mw by matter-antimatter detected
G67: Generation of 500,000 Mw by fission detected
G68: Generation of 500,000 Mw by fusion detected
G69: Generation of 500,000 Mw by matter-antimatter detected
G70: Generation of 600,000 Mw by fission detected
G71: Generation of 600,000 Mw by fusion detected
G72: Generation of 600,000 Mw by matter-antimatter detected

G73: Generation of 700,000 Mw by fission detected
G74: Generation of 700,000 Mw by fusion detected
G75: Generation of 700,000 Mw by matter-antimatter detected
G76: Generation of 800,000 Mw by fission detected
G77: Generation of 800,000 Mw by fusion detected
G78: Generation of 800,000 Mw by matter-antimatter detected
G79: Generation of 900,000 Mw by fission detected
G80: Generation of 900,000 Mw by fusion detected
G81: Generation of 900,000 Mw by matter-antimatter detected
G82: Generation of 1,000,000 Mw by fission detected
G83: Generation of 1,000,000 Mw by fusion detected
G84: Generation of 1,000,000 Mw by matter-antimatter detected
G85: Generation of 2,000,000 Mw by fission detected
G86: Generation of 2,000,000 Mw by fusion detected
G87: Generation of 2,000,000 Mw by matter-antimatter detected
G88: Generation of 3,000,000 Mw by fission detected
G89: Generation of 3,000,000 Mw by fusion detected
G90: Generation of 3,000,000 Mw by matter-antimatter detected
G91: Generation of 4,000,000 Mw by fission detected
G92: Generation of 4,000,000 Mw by fusion detected
G93: Generation of 4,000,000 Mw by matter-antimatter detected
G94: Generation of 5,000,000 Mw by fission detected
G95: Generation of 5,000,000 Mw by fusion detected
G96: Generation of 5,000,000 Mw by matter-antimatter detected
G97: Generation of 6,000,000 Mw by fission detected
G98: Generation of 6,000,000 Mw by fusion detected
G99: Generation of 6,000,000 Mw by matter-antimatter detected

H0: Remaining constant distance
H1: Object is closing with increasing speed
H2: Object is closing
H3: Object is closing but reducing speed
H4: Object is moving closer with increasing speed
H5: Object is moving closer
H6: Object is moving closer but reducing speed
H7: Object is moving away with increasing speed
H8: Object is moving away
H9: Object is moving away but reducing speed
H10: Object is leaving with increasing speed
H11: Object is leaving
H12: Object is leaving but reducing speed
H13: Object is on parallel course, speed increasing
H14: Object is on parallel course
H15: Object is on parallel course, speed reducing

I0: Object size is less than 10 dtons
I1: Object size is 10 dtons
I2: Object size is 20 dtons
I3: Object size is 30 dtons
I4: Object size is 40 dtons
I5: Object size is 50 dtons
I6: Object size is 60 dtons
I7: Object size is 70 dtons
I8: Object size is 80 dtons
I9: Object size is 90 dtons
I10: Object size is 100 dtons
I11: Object size is 200 dtons
I12: Object size is 300 dtons
I13: Object size is 400 dtons
I14: Object size is 500 dtons
I15: Object size is 600 dtons

I16: Object size is 700 dtons
I17: Object size is 800 dtons
I18: Object size is 900 dtons
I19: Object size is 1,000 dtons
I20: Object size is 2,000 dtons
I21: Object size is 3,000 dtons
I22: Object size is 4,000 dtons
I23: Object size is 5,000 dtons
I24: Object size is 6,000 dtons
I25: Object size is 7,000 dtons
I26: Object size is 8,000 dtons
I27: Object size is 9,000 dtons
I28: Object size is 10,000 dtons
I29: Object size is 20,000 dtons
I30: Object size is 30,000 dtons
I31: Object size is 40,000 dtons
I32: Object size is 50,000 dtons
I33: Object size is 75,000 dtons
I34: Object size is 100,000 dtons
I35: Object size is 200,000 dtons
I36: Object size is 300,000 dtons
I37: Object size is 400,000 dtons
I38: Object size is 500,000 dtons
I39: Object size is 700,000 dtons
I40: Object size is 900,000 dtons
I41: Object size is 1,000,000 dtons
I42: Object size is over 1,000,000 dtons

X1: Hostile lock-on detected from sector 1
X2: Hostile lock-on detected from sector 2
X3: Hostile lock-on detected from sector 3
X4: Hostile lock-on detected from sector 4
X5: Hostile lock-on detected from sector 5
X6: Hostile lock-on detected from sector 6
X7: Explosion detected against ship
X8: Nuclear explosion detected against ship
X9: Laser weapon fire detected against ship
X10: Energy weapon fire detected against ship
X11: PAWS/Meson fire detected against ship
X12: Missile proximity alert - incoming from sector 1
X13: Missile proximity alert - incoming from sector 2
X14: Missile proximity alert - incoming from sector 3
X15: Missile proximity alert - incoming from sector 4
X16: Missile proximity alert - incoming from sector 5
X17: Missile proximity alert - incoming from sector 6
X18: Missile proximity alert - passing
X19: Alert - Spinal mount operation detected in sector 1
X20: Alert - Spinal mount operation detected in sector 2
X21: Alert - Spinal mount operation detected in sector 3
X22: Alert - Spinal mount operation detected in sector 4
X23: Alert - Spinal mount operation detected in sector 5
X24: Alert - Spinal mount operation detected in sector 6