I really tried to OCR these pages. I really did. But in the end, they're just forms, it's not like you're going to import them into Word, or anything.

aSa

Ship Status Sheet

Santísima Trinidad
Ship Name

Armored Cruiser
Ship Type

Argentina
Owning Nation or World

Movement	3	Radial Reflected	6	Radial Profile	−1
Screens	0	Lateral Reflected	11	Lateral Profile	+2
Radiated Signature	6	Targetting Computer	−2	Armor	3

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×1
2. ×1
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—Active Sensors— 5

Primary
Redundant

—Passive Sensors— 0

Primary
Redundant

—TTAs and Submunitions—

1. TTA
2. TTA
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator
Passive Operator
Fire Control
Fire Control

—Bridge—

Captain
Navigator
Communications
Engineer
Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Almirante Brown
Ship Name

Destroyer
Ship Type

Argentina
Owning Nation or World

Movement	4	Radial Reflected	7	Radial Profile	−1
Screens	0	Lateral Reflected	10	Lateral Profile	+1
Radiated Signature	6	Targetting Computer	−1	Armor	2

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×1 +1 dbl
2. ×1 +1 dbl
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—Active Sensors— 7

Primary
Redundant

—Passive Sensors— 3

Primary
Redundant

—TTAs and Submunitions—

1. TTA
2. TTA
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator
Passive Operator
Passive
Fire Control

Fire Control

—Bridge—

Captain
Navigator
Communications

Engineer
Computer
Engineer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Almirante Brown
Ship Name

Updated Destroyer
Ship Type

Argentina
Owning Nation or World

Movement	4	Radial Reflected	7	Radial Profile	−1
Screens	0	Lateral Reflected	10	Lateral Profile	+1
Radiated Signature	6	Targetting Computer	0	Armor	2

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×1 +1 dbl
2. ×1 +1 dbl
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—Active Sensors— 8

Primary
Redundant

—Passive Sensors— 5

Primary
Redundant

—TTAs and Submunitions—

1. TTA
2. TTA
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator		Fire Control							
Passive Operator		Fire Control							
Passive									
Remote									

—Bridge—

Captain		Engineer							
Navigator		Computer							
Communications		Engineer							

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Piedrabuena
Ship Name

Frigate
Ship Type

Argentina
Owning Nation or World

Movement	2	Radial Reflected	6	Radial Profile	0
Screens	0	Lateral Reflected	6	Lateral Profile	0
Radiated Signature	3(4)	Targetting Computer	0	Armor	1

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×1 +0 dbl
2. ×1 +0 dbl
3. ×3 +0
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—Active Sensors— 7

Primary
Redundant

—Passive Sensors— 3

Primary
Redundant

—TTAs and Submunitions—

1. TTA
2. TTA
3. TTA
4. Communicator
5. Communicator
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator	Fire Control				
Passive Operator	Remote				
Fire Control	Remote				
Fire Control					

—Bridge—

Captain	Engineer	Engineer			
Navigator	Computer	Engineer			
Communications	Engineer	Engineer			

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Wombat
Ship Name

Auxiliary Cruiser
Ship Type

Great Britain
Owning Nation or World

Movement	2	Radial Reflected	8	Radial Profile	0
Screens	0	Lateral Reflected	11	Lateral Profile	+1
Radiated Signature	4	Targetting Computer	−3	Armor	0

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×1 dbl
2. ×1 dbl
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—Active Sensors— 2

Primary
Redundant

—Passive Sensors— 0

Primary
Redundant

—TTAs and Submunitions—

1. TTA
2. TTA
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator
Passive Operator
Fire Control
Fire Control

—Bridge—

Captain
Navigator
Communications
Engineer
Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Espírito Santo
Ship Name

Destroyer
Ship Type

Brazil
Owning Nation or World

Movement	2	Radial Reflected	9	Radial Profile	+1
Screens	1	Lateral Reflected	15	Lateral Profile	+5
Radiated Signature	4(5)	Targetting Computer	+1	Armor	4

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×2 −3
2. ×2 −3
3. ×2 −3
4. ×2 −3
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—Active Sensors— 10

Primary
Redundant

—Passive Sensors— 5

Primary
Redundant

—TTAs and Submunitions—

1. TTA
2. TTA
3. TTA
4. TTA
5. Communicator
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator		Fire Control							
Passive Operator		Fire Control							
Remote		Fire Control							
Fire Control									

—Bridge—

Captain		Engineer							
Navigator		Computer							
Communications		Computer							

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Ipirange
Ship Name

Frigate
Ship Type

Brazil
Owning Nation or World

Movement	4	Radial Reflected	4	Radial Profile	−2
Screens	0	Lateral Reflected	8	Lateral Profile	+1
Radiated Signature	3	Targetting Computer	−1	Armor	2

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×1 +1
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—Active Sensors— 8

Primary
Redundant

—Passive Sensors— 5

Primary
Redundant

—TTAs and Submunitions—

1. TTA
2. Communicator
3. Communicator
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator
Passive Operator
Fire Control
Remote

—Bridge—

Captain
Navigator
Communications
Engineer
Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Helmut Korell
Ship Name

Auxiliary Cruiser
Ship Type

Bavaria
Owning Nation or World

Movement	2	Radial Reflected	6	Radial Profile	−1
Screens	0	Lateral Reflected	12	Lateral Profile	+2
Radiated Signature	3	Targetting Computer	−3	Armor	0

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×1 +1 dbl
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—Active Sensors— 5

Primary
Redundant

—Passive Sensors— 0

Primary
Redundant

—TTAs and Submunitions—

1. TTA
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator
Passive Operator
Fire Control

—Bridge—

Captain
Navigator
Communications

Engineer
Computer
Engineer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Aconit
Ship Name

Frigate
Ship Type

France
Owning Nation or World

Movement	3	Radial Reflected	4	Radial Profile	−1
Screens	0	Lateral Reflected	4	Lateral Profile	−1
Radiated Signature	4	Targetting Computer	+1	Armor	2

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×1 dbl
2. ×1 dbl
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—Active Sensors— 7

Primary
Redundant

—Passive Sensors— 5

Primary
Redundant

—TTAs and Submunitions—

1. TTA
2. TTA
3. Communicator
4. Communicator
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator
Passive Operator
Fire Control
Fire Control

Remote
Remote

—Bridge—

Captain
Navigator
Communications

Engineer
Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Tunghu
Ship Name

Missile Frigate
Ship Type

Manchuria
Owning Nation or World

Movement	4	Radial Reflected	6	Radial Profile	−2
Screens	0	Lateral Reflected	7	Lateral Profile	−1
Radiated Signature	1 (4)	Targetting Computer	0	Armor	0

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×1
2. ×1
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—Active Sensors— 13

Primary
Redundant

—Passive Sensors— 10

Primary
Redundant

—TTAs and Submunitions—

1. TTA
2. TTA
3. Communicator
4. Communicator
5. Communicator
6. Communicator
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator		Remote							
Passive Operator		Remote							
Fire Control		Remote							
Fire Control		Remote							

—Bridge—

Captain		Engineer		Engineer					
Navigator		Computer							
Communications		Engineer							

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

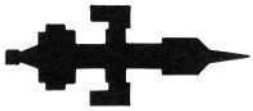
(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet



Chien-lung
Ship Name

Destroyer
Ship Type

Manchuria
Owning Nation or World

Movement	2	Radial Reflected	6	Radial Profile	−1
Screens	0	Lateral Reflected	8	Lateral Profile	0
Radiated Signature	2(5)	Targetting Computer	+1	Armor	4

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×1
2. ×1
3. ×1
4. ×1
5. ×1
6. ×1
7. ×1
8. ×1
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—Active Sensors— 10

Primary
Redundant

—Passive Sensors— 6

Primary
Redundant

—TTAs and Submunitions—

1. TTA
2. TTA
3. TTA
4. TTA
5. TTA
6. TTA
7. TTA
8. TTA
9. Communicator
10. Communicator
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator		Fire Control		Fire Control					
Passive Operator		Fire Control		Fire Control					
Fire Control		Fire Control		Remote					
Fire Control		Fire Control		Remote					

—Bridge—

Captain		Engineer		Engineer					
Navigator		Computer		Engineer					
Communications		Engineer							

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Necessite
Ship Name

Auxiliary Cruiser
Ship Type

France
Owning Nation or World

Movement	3	Radial Reflected	5	Radial Profile	−1
Screens	0	Lateral Reflected	10	Lateral Profile	+2
Radiated Signature	3	Targetting Computer	0	Armor	0

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×1 +1 dbl
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—TTAs and Submunitions—

1. TTA
2. Communicator
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

—Active Sensors— 5

Primary
Redundant

—Passive Sensors— 0

Primary
Redundant

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator
Passive Operator
Fire Control
Remote

—Bridge—

Captain
Navigator
Communications
Engineer
Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

FS-17A
Ship Name

Fighter
Ship Type

America
Owning Nation or World

Movement	7	Radial Reflected	5	Radial Profile	−2
Screens	0	Lateral Reflected	3	Lateral Profile	−1
Radiated Signature	1 (4)	Targetting Computer	0	Armor	8

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×2 +1
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—Active Sensors— 5

Primary
Redundant

—Passive Sensors— 5

Primary
Redundant

—TTAs and Submunitions—

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator
Passive Operator

—Bridge—

Captain
Navigator
Communications
Engineer
Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

[redacted]

Aries
Ship Name

Auxiliary Cruiser
Ship Type

France
Owning Nation or World

Movement	3	Radial Reflected	7	Radial Profile	−1
Screens	0	Lateral Reflected	13	Lateral Profile	+3
Radiated Signature	4	Targetting Computer	−3	Armor	0

Hull Hits

[redacted]

Minor
Major

Power Plant Hits

[redacted]

Inoperable

Surface Fixture Hits

—Weapons—

1. ×1
2. ×1
3. ×1
4. ×1
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—TTAs and Submunitions—

1. TTA
2. TTA
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

—Active Sensors— 1

Primary
Redundant

—Passive Sensors— 0

Primary
Redundant

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator
Passive Operator
Fire Control
Fire Control

—Bridge—

Captain
Navigator
Communications
Engineer
Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

[redacted]

Ordnance

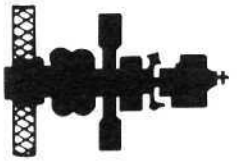
(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet



L'Orient
Ship Name

Survey Ship
Ship Type

France
Owning Nation or World

Movement	4	Radial Reflected	5	Radial Profile	−1
Screens	0	Lateral Reflected	6	Lateral Profile	+1
Radiated Signature	4	Targetting Computer	0	Armor	0

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×1 +1
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—Active Sensors— 5

Primary
Redundant

—Passive Sensors— 1

Primary
Redundant

—TTAs and Submunitions—

1. TTA
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator
Passive Operator
Fire Control

—Bridge—

Captain
Navigator
Communications
Engineer
Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Martel
Ship Name

Fighter
Ship Type

France
Owning Nation or World

Movement	6	Radial Reflected	3	Radial Profile	−2
Screens	0	Lateral Reflected	3	Lateral Profile	−2
Radiated Signature	1	Targetting Computer	+2	Armor	10

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×1
2. ×1
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—TTAs and Submunitions—

1. LL-2 Disp
2. LL-2 Disp
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

—Active Sensors— 10

Primary
Redundant

—Passive Sensors— 5

Primary
Redundant

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator
Passive Operator

—Bridge—

Captain
Navigator
Communications
Engineer
Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

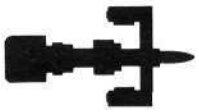
(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet



Suffren
Ship Name

Cruiser
Ship Type

France
Owning Nation or World

Movement	7	Radial Reflected	4	Radial Profile	−2
Screens	4	Lateral Reflected	11	Lateral Profile	+3
Radiated Signature	4(7)	Targetting Computer	+2	Armor	5

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×1 dbl
2. ×1 dbl
3. ×1 dbl
4. ×1 dbl
5. ×1 dbl
6. ×1 dbl
7. ×1 dbl
8. ×1 dbl
9. ×1 dbl
10. ×1 dbl
11. ×1 dbl
12. ×1 dbl
13. ×1 dbl
14. ×1 dbl
15. ×1 dbl
16. ×1 dbl
17. ×1 dbl
18. ×1 dbl

—Active Sensors— 13

Primary
Redundant

—Passive Sensors— 10

Primary
Redundant

—TTAs and Submunitions—

1. Ritage-2 Pack
2. Ritage-1 Pack
3. Communicator
4. Communicator
5. Communicator
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator	Flight Control	Fire Control	Fire Control	Fire Control
Passive Operator	Remote	Fire Control	Fire Control	Fire Control
Flight Control	Remote	Fire Control	Fire Control	Fire Control
Flight Control	Remote	Fire Control	Fire Control	+7 FC

—Bridge—

Captain	Engineer	Engineer	Engineer	Computer
Navigator	Computer	Engineer	Engineer	Computer
Communications	Engineer	Engineer	Engineer	Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Tallyrand (Page 1 of 2)
Ship Name

Battleship
Ship Type

France
Owning Nation or World

Movement	6	Radial Reflected	6	Radial Profile	0
Screens	6	Lateral Reflected	11	Lateral Profile	+5
Radiated Signature	7	Targetting Computer	+2	Armor	0

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×1 +1 dbl
2. ×1 +1 dbl
3. ×1 +1 dbl
4. ×1 +1 dbl
5. ×1 +1 dbl
6. ×1 +1 dbl
7. ×1 +1 dbl
8. ×1 +1 dbl
9. ×1 +1 dbl
10. ×1 +1 dbl
11. ×1 +1 dbl
12. ×1 +1 dbl
13. ×1 +1 dbl
14. ×1 +1 dbl
15. ×1 +1 dbl
16. ×1 +1 dbl
17. ×1 +1 dbl
18. ×1 +1 dbl

—Active Sensors— 16

Primary
Redundant

—Passive Sensors— 12

Primary
Redundant

—TTAs and Submunitions—

1. Communicator
2. Communicator
3. Communicator
4. Communicator
5. Communicator
6. Communicator
7. Communicator
8. Communicator
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator	Flight Control	Fire Control	Fire Control	Fire Control
Passive Operator	Flight Control	Fire Control	Fire Control	Fire Control
Flight Control	Flight Control	Fire Control	Fire Control	Fire Control
Flight Control	Flight Control	Fire Control	Fire Control	Fire Control

—Bridge—

Captain	Engineer	Computer	Computer	Engineer
Navigator	Computer	Computer	Engineer	Engineer
Communications	Computer	Computer	Engineer	Engineer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Tallyrand (Page 2 of 2)
Ship Name

Battleship
Ship Type

France
Owning Nation or World

Movement		Radial Reflected		Radial Profile	
Screens		Lateral Reflected		Lateral Profile	
Radiated Signature		Targetting Computer		Armor	

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×1 +1 dbl		13. ×1 +1 dbl	
2. ×1 +1 dbl		14. ×1 +1 dbl	
3. ×1 +1 dbl		15. ×1 +1 dbl	
4. ×1 +1 dbl		16. ×1 +1 dbl	
5. ×1 +1 dbl		17. ×1 +1 dbl	
6. ×1 +1 dbl		18. ×1 +1 dbl	
7. ×1 +1 dbl			
8. ×1 +1 dbl			
9. ×1 +1 dbl			
10. ×1 +1 dbl			
11. ×1 +1 dbl			
12. ×1 +1 dbl			

—TTAs and Submunitions—

1.		12.	
2.		13.	
3.		14.	
4.		15.	
5.		16.	
6.		17.	
7.		18.	
8.		19.	
9.		20.	
10.		21.	
11.		22.	

—Active Sensors—

Primary
Redundant

—Passive Sensors—

Primary
Redundant

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator	Fire Control	Fire Control	Remote	Remote
Passive Operator	Fire Control	Fire Control	Remote	Remote
Fire Control	Fire Control	Fire Control	Remote	Remote
Fire Control	Fire Control	+15 FC	Remote	Remote

—Bridge—

Captain	Engineer	Engineer		
Navigator	Computer	Engineer		
Communications	Engineer	Engineer		

Damage Control

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16

Ordnance

(record ordnance load and type)

Crew

Comfort

Crew Quality

Ship Status Sheet

Konstantine
Ship Name

Cruiser
Ship Type

Ukraine
Owning Nation or World

Movement	6	Radial Reflected	7	Radial Profile	0
Screens	3	Lateral Reflected	9	Lateral Profile	+1
Radiated Signature	5(6)	Targetting Computer	+1	Armor	4

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×2 +1
2. ×2 +1
3. ×2 +1
4. ×2 +1
5. ×2 +1
6. ×2 +1
7. ×2 +1
8. ×2 +1
9. ×2 +1
10. ×2 +1
11. ×2 +1
12. ×2 +1
13. ×2 +1
14. ×2 +1
15. ×2 +1
16. ×2 +1
17. ×2 +1
18. ×2 +1

—Active Sensors— 10

Primary
Redundant

—Passive Sensors— 5

Primary
Redundant

—TTAs and Submunitions—

1. TTA
2. TTA
3. TTA
4. TTA
5. TTA
6. TTA
7. TTA
8. TTA
9. TTA
10. TTA
11. TTA
12. TTA
13. TTA
14. TTA
15. TTA
16. TTA
17. TTA
18. TTA
19. TTA
20. TTA
21. Communicator
22. Communicator

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator	Fire Control	Fire Control	Fire Control	Fire Control
Passive Operator	Fire Control	Fire Control	Fire Control	Fire Control
Fire Control	Fire Control	Fire Control	Fire Control	Fire Control
Fire Control	Fire Control	Fire Control	Fire Control	Fire Control

—Bridge—

Captain	Engineer	Engineer	Computer	
Navigator	Computer	Engineer	Computer	
Communications	Engineer	Engineer	Computer	

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Kiev
Ship Name

Destroyer
Ship Type

Ukraine
Owning Nation or World

Movement	5	Radial Reflected	5	Radial Profile	−1
Screens	2	Lateral Reflected	6	Lateral Profile	−1
Radiated Signature	2(4)	Targetting Computer	+1	Armor	4

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×2 +1
2. ×2 +1
3. ×2 +1
4. ×2 +1
5. ×2 +1
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—Active Sensors— 10

Primary
Redundant

—Passive Sensors— 5

Primary
Redundant

—TTAs and Submunitions—

1. TTA
2. TTA
3. TTA
4. TTA
5. TTA
6. Communicator
7. Communicator
8. Communicator
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator		Fire Control		Remote					
Passive Operator		Fire Control		Remote					
Fire Control		Fire Control							
Fire Control		Remote							

—Bridge—

Captain		Engineer		Computer					
Navigator		Computer							
Communications		Engineer							

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Gustav
Ship Name

Fighter
Ship Type

Germany
Owning Nation or World

Movement	9	Radial Reflected	4	Radial Profile	−3
Screens	0	Lateral Reflected	4	Lateral Profile	−2
Radiated Signature	3(4)	Targetting Computer	0	Armor	1

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×2 +1 dbl
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—TTAs and Submunitions—

1. LHH-637 Disp
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

—Active Sensors— 7

Primary
Redundant

—Passive Sensors— 12

Primary
Redundant

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator
Passive Operator

—Bridge—

Captain
Navigator
Communications
Engineer
Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

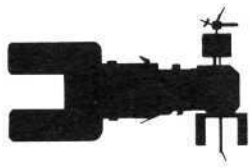
(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet



Bismark
Ship Name

Battlecruiser
Ship Type

Germany
Owning Nation or World

Movement	6	Radial Reflected	8	Radial Profile	+2
Screens	5	Lateral Reflected	7	Lateral Profile	+2
Radiated Signature	4(7)	Targetting Computer	+2	Armor	6

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×3 −2
2. ×3 −2
3. ×3 −2
4. ×3 −2
5. ×3 −2
6. ×3 −2
7. ×2 +1 dbl
8. ×2 +1 dbl
9. ×2 +1 dbl
10. ×2 +1 dbl
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____

—TTAs and Submunitions—

1. TTA
2. TTA
3. TTA
4. TTA
5. TTA
6. TTA
7. Communicator
8. Communicator
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____
19. _____
20. _____
21. _____
22. _____

—Active Sensors— 10

Primary
Redundant

—Passive Sensors— 6

Primary
Redundant

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator	Fire Control	Fire Control	Fire Control	
Passive Operator	Fire Control	Fire Control	Fire Control	
Remote	Fire Control	Fire Control		
Remote	Fire Control	Fire Control		

—Bridge—

Captain	Engineer	Engineer	Computer	
Navigator	Computer	Engineer		
Communications	Engineer	Computer		

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Hamburg
Ship Name

Missile Cruiser
Ship Type

Germany
Owning Nation or World

Movement	3	Radial Reflected	6	Radial Profile	+0
Screens	2	Lateral Reflected	7	Lateral Profile	+2
Radiated Signature	6	Targetting Computer	+2	Armor	3

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×3 −2
2. ×3 −2
3. ×3 −2
4. ×3 −2
5. ×3 −2
6. ×3 −2
7. ×3 −2
8. ×3 −2
9. ×3 −2
10. ×3 −2
11. ×3 −2
12. ×3 −2
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____

—TTAs and Submunitions—

1. TTA
2. TTA
3. TTA
4. TTA
5. TTA
6. TTA
7. TTA
8. TTA
9. TTA
10. TTA
11. TTA
12. TTA
13. Communicator
14. Communicator
15. Communicator
16. Communicator
17. Communicator
18. Communicator
19. _____
20. _____
21. _____
22. _____

—Active Sensors— 3

Primary
Redundant

—Passive Sensors— 7

Primary
Redundant

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator	Remote	Fire Control	Fire Control	Fire Control
Passive Operator	Remote	Fire Control	Fire Control	Fire Control
Remote	Remote	Fire Control	Fire Control	Fire Control
Remote	Remote	Fire Control	Fire Control	Fire Control

—Bridge—

Captain	Engineer	Engineer	Computer	
Navigator	Computer	Engineer		
Communications	Engineer	Computer		

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

[redacted]

Sachsen
Ship Name

Frigate
Ship Type

Germany
Owning Nation or World

Movement	3	Radial Reflected	6	Radial Profile	−1
Screens	1	Lateral Reflected	7	Lateral Profile	0
Radiated Signature	6	Targetting Computer	+1	Armor	4

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×2 +1 dbl
2. ×2 +1 dbl
3. ×2 +1 dbl
4. ×2 +1 dbl
5. ×2 +1 dbl
6. ×2 +1 dbl
7. ×2 +1 dbl
8. ×2 +1 dbl
9. ×2 +1 dbl
10. ×2 +1 dbl
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____

—TTAs and Submunitions—

1. Communicator
2. Communicator
3. Communicator
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____
19. _____
20. _____
21. _____
22. _____

—Active Sensors— 7

Primary
Redundant

—Passive Sensors— 3

Primary
Redundant

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator	Remote	Fire Control	Fire Control	
Passive Operator	Fire Control	Fire Control	Fire Control	
Remote	Fire Control	Fire Control	Fire Control	
Remote	Fire Control	Fire Control		

—Bridge—

Captain	Engineer	Engineer	Computer	
Navigator	Computer	Engineer	Computer	
Communications	Engineer	Engineer		

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Kennedy
Ship Name

Missile Carrier
Ship Type

America
Owning Nation or World

Movement	9	Radial Reflected	5	Radial Profile	0
Screens	0	Lateral Reflected	7	Lateral Profile	+2
Radiated Signature	4(7)	Targetting Computer	+2	Armor	0

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×1 +1
2. ×1 +1
3. ×1 +1
4. ×1 +1
5. ×1 +1
6. ×1 +1
7. ×1 +1
8. ×1 +1
9. ×1 +1
10. ×1 +1
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____

—TTAs and Submunitions—

1. Communicator
2. Communicator
3. Communicator
4. Communicator
5. Communicator
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____
19. _____
20. _____
21. _____
22. _____

—Active Sensors— 15

Primary
Redundant

—Passive Sensors— 10

Primary
Redundant

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator	Fire Control	Fire Control	Remote	Remote
Passive Operator	Fire Control	Fire Control	Remote	
Fire Control	Fire Control	Fire Control	Remote	
Fire Control	Fire Control	Fire Control	Remote	

—Bridge—

Captain	Engineer	Engineer	Computer	
Navigator	Computer	Engineer		
Communications	Communications	Computer		

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Cargomax
Ship Name

Freighter
Ship Type

America
Owning Nation or World

Movement	2	Radial Reflected	7	Radial Profile	0
Screens	0	Lateral Reflected	13	Lateral Profile	+2
Radiated Signature	4	Targetting Computer	0	Armor	0

Hull Hits

Minor
Major

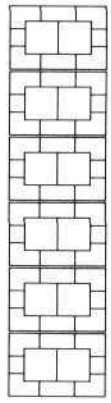
Power Plant Hits

Inoperable

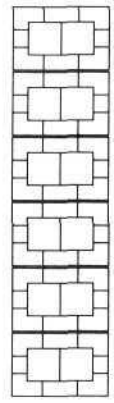
Surface Fixture Hits

—Weapons—

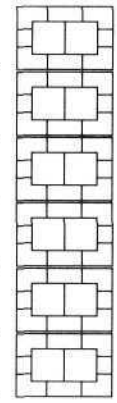
1. 2. 3. 4. 5. 6.



7. 8. 9. 10. 11. 12.



13. 14. 15. 16. 17. 18.



—Active Sensors— 7

Primary
Redundant

—Passive Sensors— 5

Primary
Redundant

—TTAs and Submunitions—

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.

12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator
Passive Operator

—Bridge—

Captain
Navigator
Communications

Engineer
Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Electra 917
Ship Name

Passenger Liner
Ship Type

Civilian
Owning Nation or World

Movement	3	Radial Reflected	10	Radial Profile	−1
Screens	0	Lateral Reflected	11	Lateral Profile	+1
Radiated Signature	2	Targetting Computer	0	Armor	0

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. 2. 3. 4. 5. 6.
7. 8. 9. 10. 11. 12.
13. 14. 15. 16. 17. 18.

—TTAs and Submunitions—

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.
12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.

—Active Sensors— —

Primary
Redundant

—Passive Sensors— 5

Primary
Redundant

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator
Passive Operator

—Bridge—

Captain
Navigator
Communications
Engineer
Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort +1

Crew Quality

Ship Status Sheet

Goethe
Ship Name

Passenger Liner
Ship Type

Civilian
Owning Nation or World

Movement	3	Radial Reflected	10	Radial Profile	−1
Screens	0	Lateral Reflected	11	Lateral Profile	+1
Radiated Signature	2	Targetting Computer	0	Armor	0

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ____ 2. ____ 3. ____ 4. ____ 5. ____ 6. ____
7. ____ 8. ____ 9. ____ 10. ____ 11. ____ 12. ____
13. ____ 14. ____ 15. ____ 16. ____ 17. ____ 18. ____

—TTAs and Submunitions—

1. ____ 2. ____ 3. ____ 4. ____ 5. ____ 6. ____ 7. ____ 8. ____ 9. ____ 10. ____ 11. ____
12. ____ 13. ____ 14. ____ 15. ____ 16. ____ 17. ____ 18. ____ 19. ____ 20. ____ 21. ____ 22. ____

—Active Sensors— —

Primary
Redundant

—Passive Sensors— 5

Primary
Redundant

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator
Passive Operator

—Bridge—

Captain
Navigator
Communications
Engineer
Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort +1

Crew Quality

Ship Status Sheet

Anjou
Ship Name

Freighter
Ship Type

Civilian
Owning Nation or World

Movement	3	Radial Reflected	5	Radial Profile	−1
Screens	0	Lateral Reflected	10	Lateral Profile	+2
Radiated Signature	3	Targetting Computer	0	Armor	0

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ____
2. ____
3. ____
4. ____
5. ____
6. ____
7. ____
8. ____
9. ____
10. ____
11. ____
12. ____
13. ____
14. ____
15. ____
16. ____
17. ____
18. ____

—TTAs and Submunitions—

1. ____
2. ____
3. ____
4. ____
5. ____
6. ____
7. ____
8. ____
9. ____
10. ____
11. ____
12. ____
13. ____
14. ____
15. ____
16. ____
17. ____
18. ____
19. ____
20. ____
21. ____
22. ____

—Active Sensors— 5

Primary
Redundant

—Passive Sensors— —

Primary
Redundant

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator
Passive Operator

—Bridge—

Captain
Navigator
Communications
Engineer
Computer
Engineer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

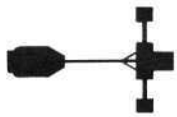
(record ordnance load and type)

Crew

Comfort +1

Crew Quality

Ship Status Sheet



Nafasi
Ship Name

Survey Ship
Ship Type

Azania
Owning Nation or World

Movement	3	Radial Reflected	15	Radial Profile	+5
Screens	0	Lateral Reflected	15	Lateral Profile	+7
Radiated Signature	2	Targetting Computer	0	Armor	0

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. 2. 3. 4. 5. 6.

7. 8. 9. 10. 11. 12.

13. 14. 15. 16. 17. 18.

—Active Sensors— —

Primary
Redundant

—Passive Sensors— 3

Primary
Redundant

—TTAs and Submunitions—

1. Communicator
2. Communicator
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator
Passive Operator
Remote
Remote

—Bridge—

Captain
Navigator
Communications
Engineer
Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort −1

Crew Quality

Ship Status Sheet

Alpha
Ship Name

Battleship
Ship Type

Kafer
Owning Nation or World

Movement	4	Radial Reflected	11	Radial Profile	+2
Screens	7	Lateral Reflected	15	Lateral Profile	+4
Radiated Signature	7	Targetting Computer	+3	Armor	9

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×3
2. ×3
3. ×3
4. ×3
5. ×1 +1
6. ×1 +1
7. ×1 +1
8. ×1 +1
9. ×1 +1
10. ×1 +1
11. ×1 +1
12. ×1 +1
13. ×1 +1
14. ×1 +1
15. ×1 +1
16. ×1 +1
17. ×1 +1
18. ×1 +1

—TTAs and Submunitions—

1. Communicator
2. Communicator
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

—Active Sensors— 16

Primary
Redundant

—Passive Sensors— 8

Primary
Redundant

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator	Fire Control	Fire Control	Fire Control	Fire Control
Passive Operator	Fire Control	Fire Control	Fire Control	Fire Control
Remote	Fire Control	Fire Control	Fire Control	Fire Control
Remote	Fire Control	Fire Control	Fire Control	+3 FC

—Bridge—

Captain	Engineer	Engineer	Computer	
Navigator	Computer	Engineer	Computer	
Communications	Engineer	Engineer	Computer	

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

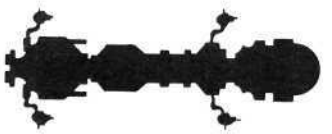
(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet



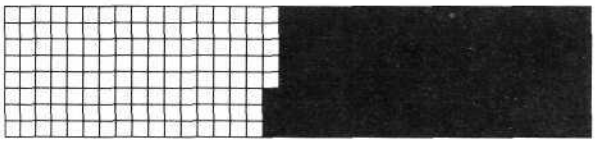
Alpha
Ship Name

Improved Battleship
Ship Type

Kafer
Owning Nation or World

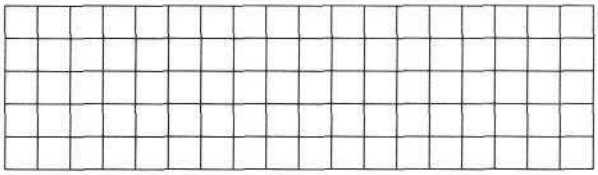
Movement	4	Radial Reflected	11	Radial Profile	+2
Screens	9	Lateral Reflected	15	Lateral Profile	+4
Radiated Signature	7	Targetting Computer	+3	Armor	9

Hull Hits



Minor
Major

Power Plant Hits

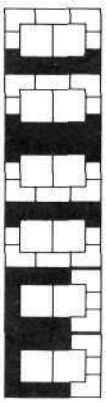


Inoperable

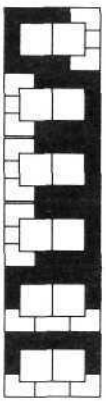
Surface Fixture Hits

—Weapons—

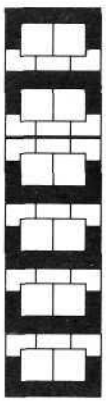
1. ×3
2. ×3
3. ×3
4. ×3
5. ×1 +1
6. ×1 +1



7. ×1 +1
8. ×1 +1
9. ×1 +1
10. ×1 +1
11. ×1 +1
12. ×1 +1



13. ×1 +1
14. ×1 +1
15. ×1 +1
16. ×1 +1
17. ×1 +1
18. ×1 +1



—TTAs and Submunitions—

1. Communicator
2. Communicator
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

—Active Sensors— 16

Primary
Redundant

—Passive Sensors— 12

Primary
Redundant

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator	Fire Control	Fire Control	Fire Control	Fire Control
Passive Operator	Fire Control	Fire Control	Fire Control	Fire Control
Remote	Fire Control	Fire Control	Fire Control	Fire Control
Remote	Fire Control	Fire Control	Fire Control	+3 FC

—Bridge—

Captain	Engineer	Engineer	Computer	
Navigator	Computer	Engineer	Computer	
Communications	Engineer	Engineer	Computer	

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

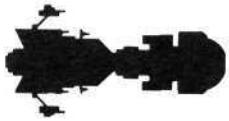
(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet



Beta
Ship Name

Battlecruiser
Ship Type

Kafer
Owning Nation or World

Movement	6	Radial Reflected	10	Radial Profile	+2
Screens	6	Lateral Reflected	13	Lateral Profile	+3
Radiated Signature	7	Targetting Computer	+2	Armor	7

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×4
2. ×4
3. ×4
4. ×4
5. ×1 +1
6. ×1 +1
7. ×1 +1
8. ×1 +1
9. ×1 +1
10. ×1 +1
11.
12.
13.
14.
15.
16.
17.
18.

—TTAs and Submunitions—

1. Communicator
2. Communicator
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.

—Active Sensors— 16

Primary
Redundant

—Passive Sensors— 8

Primary
Redundant

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator	Fire Control	Fire Control	Fire Control	
Passive Operator	Fire Control	Fire Control	Fire Control	
Remote	Fire Control	Fire Control		
Remote	Fire Control	Fire Control		

—Bridge—

Captain	Engineer	Engineer	Computer	
Navigator	Computer	Engineer		
Communications	Engineer	Computer		

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Foxtrot
Ship Name

Fighter
Ship Type

Kafer
Owning Nation or World

Movement	6	Radial Reflected	2	Radial Profile	−3
Screens	0	Lateral Reflected	4	Lateral Profile	−2
Radiated Signature	4	Targetting Computer	+2	Armor	6

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×1 +1 dbl
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—TTAs and Submunitions—

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.

—Active Sensors— 8

Primary
Redundant

—Passive Sensors— 10

Primary
Redundant

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator
Passive Operator

—Bridge—

Captain
Navigator
Communications
Engineer
Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort 0

Crew Quality

Ship Status Sheet

Golf
Ship Name

Fighter
Ship Type

Kafer
Owning Nation or World

Movement	7	Radial Reflected	2	Radial Profile	−3
Screens	0	Lateral Reflected	4	Lateral Profile	−2
Radiated Signature	3	Targetting Computer	+3	Armor	8

Hull Hits

Minor
Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. ×2
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.

—Active Sensors— 10

Primary
Redundant

—Passive Sensors— 10

Primary
Redundant

—TTAs and Submunitions—

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.

Critical Hits

—Computer—

Primary

—Life Support—
—Drive—
—Hangar Deck—
—Missile Bay—
—Continuous—

—Tactical Action Center—

Active Operator
Passive Operator

—Bridge—

Captain
Navigator
Communications
Engineer
Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort	0
Crew Quality	

Ship Status Sheet

Ship Name

Ship Type

Owning Nation or World

Movement		Radial Reflected		Radial Profile	
Screens		Lateral Reflected		Lateral Profile	
Radiated Signature		Targetting Computer		Armor	

Hull Hits

Minor

Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. 2. 3. 4. 5. 6.

7. 8. 9. 10. 11. 12.

13. 14. 15. 16. 17. 18.

—TTAs and Submunitions—

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.

12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.

—Active Sensors—

Primary

Redundant

—Passive Sensors—

Primary

Redundant

Critical Hits

—Computer—

Primary

—Life Support—

—Drive—

—Hangar Deck—

—Missile Bay—

—Continuous—

—Tactical Action Center—

Active Operator

Passive Operator

—Bridge—

Captain

Navigator

Communications

Engineer

Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort

Crew Quality

Ship Status Sheet

Ship Name

Ship Type

Owning Nation or World

Movement		Radial Reflected		Radial Profile	
Screens		Lateral Reflected		Lateral Profile	
Radiated Signature		Targetting Computer		Armor	

Hull Hits

Minor

Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. 2. 3. 4. 5. 6.

7. 8. 9. 10. 11. 12.

13. 14. 15. 16. 17. 18.

—TTAs and Submunitions—

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.

12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.

—Active Sensors—

Primary

Redundant

—Passive Sensors—

Primary

Redundant

Critical Hits

—Computer—

Primary

—Life Support—

—Drive—

—Hangar Deck—

—Missile Bay—

—Continuous—

—Tactical Action Center—

Active Operator

Passive Operator

—Bridge—

Captain

Navigator

Communications

Engineer

Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort

Crew Quality

Ship Status Sheet

Ship Name

Ship Type

Owning Nation or World

Movement		Radial Reflected		Radial Profile	
Screens		Lateral Reflected		Lateral Profile	
Radiated Signature		Targetting Computer		Armor	

Hull Hits

Minor

Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. 2. 3. 4. 5. 6.

7. 8. 9. 10. 11. 12.

13. 14. 15. 16. 17. 18.

—TTAs and Submunitions—

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.

12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.

—Active Sensors—

Primary

Redundant

—Passive Sensors—

Primary

Redundant

Critical Hits

—Computer—

Primary

—Life Support—

—Drive—

—Hangar Deck—

—Missile Bay—

—Continuous—

—Tactical Action Center—

Active Operator

Passive Operator

—Bridge—

Captain

Navigator

Communications

Engineer

Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort

Crew Quality

Ship Status Sheet

Ship Name

Ship Type

Owning Nation or World

Movement		Radial Reflected		Radial Profile	
Screens		Lateral Reflected		Lateral Profile	
Radiated Signature		Targetting Computer		Armor	

Hull Hits

Minor

Major

Power Plant Hits

Inoperable

Surface Fixture Hits

—Weapons—

1. 2. 3. 4. 5. 6.

7. 8. 9. 10. 11. 12.

13. 14. 15. 16. 17. 18.

—TTAs and Submunitions—

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.

12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.

—Active Sensors—

Primary

Redundant

—Passive Sensors—

Primary

Redundant

Critical Hits

—Computer—

Primary

—Life Support—

—Drive—

—Hangar Deck—

—Missile Bay—

—Continuous—

—Tactical Action Center—

Active Operator

Passive Operator

—Bridge—

Captain

Navigator

Communications

Engineer

Computer

Damage Control

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Ordnance

(record ordnance load and type)

Crew

Comfort

Crew Quality