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

Hull Hits	Santísima Trinidad Ship Name Armored Cruiser Ship Type Argentina Owning Nation or World Minor Major	Screens 0 L Re Radiated 6 Tai	Radial effected 6 rateral effected 11 rgetting -2 Radial Profile -1 Lateral Profile $+2$ Armor 3 Inoperable
Surface Fixture Hits Weapon 1. ×1 7. 2. ×1 8. 3. 9. 4. 10. 5. 11. 6. 12. Primary 5. Primary 5.	IS- 13. 14. 14. 15. 16. 17. 18. -Passive Sensors- O Primary Redundant	-TTAs a	and Submunitions— 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.
Critical Hits -Computer Primary -Life Support -Drive -Drive -Hangar Deck -Drive -Missile Bay -Continuous -Continuous -Drive Damage Control -Continuous	Active Operator Passive Operator Fire Control Captain Captain Navigator Communications 2 13 14 15 16	-Tactical Action Center-	Crew Comfort Quality

Hull Hits	Almirante Brown Ship Name Destroyer Ship Type Argentina Owning Nation or World Pow Minor Major	Movement 4 Radial Reflected Lateral Reflected Signature 6 Targetting Computer	7 Radial Profile -1 10 Lateral Profile +1 -1 Armor 2
Surface Fixture Hits		And the second	
-Weapon 1. ×1 +1 dbl 2. ×1 +1 dbl 3. 4. 5. 6. 7. 8. 9. 10. 11. 6. 7. 9. 11. 12. -Active Sensors- 7 Primary Redundant		2. TTA 13. 3	
Critical Hits -Computer Primary	Active Operator Fire Control Passive Operator	-Tactical Action Center-	
Damage Control	Ordnance	(record ordnance load and type)	Crew Comfort Crew Quality

Hull Hits	Almirante Brown Ship Name Updated Destroyer Ship Type Argentina Owning Nation or World Pow	Movement 4 Radia Screens 0 Latera Radiated 6 Targetti Compu ver Plant Hits	ed 7 Profile -1 ed 10 Lateral Profile +1 ng 0 Armor 2
	Minor Major		Inoperable
Surface Fixture Hits Weapon 1. ×1 +1 dbl 7. 2. ×1 +1 dbl 8. 3. 9. 4. 10. 5. 11. 6. 12. Primary 8. Primary 8.	S- 13. 14. 14. 15. 16. 17. 18. -Passive Sensors- 5 Primary Redundant	2. TTA 1 31 1 41 1 51 1 61 1 71 1 81 1 92 2 102 2	ubmunifions— 2.
Critical Hits Computer Primary Life Support Drive Drive Hangar Deck Drive Missile Bay Drive Continuous Drive	Active Operator Fire Control Passive Operator Fire Control Passive Image: Control Remote Image: Control Captain Engineer Navigator Computer Communications Engineer	-Tactical Action Center-	
Damage Control	Ordnance	(record ordnance load and type)	Crew Comfort Crew Quality

Hull Hits	Piedrabuena Ship Name Frigate Ship Type Argentina Owning Nation or World Minor Major	Screens	2 Radial Reflected 6 0 Lateral Reflected 6 3(4) Targetting Computer 0	Radial Profile Lateral Profile Armor 1 Inoperable
Surface Fixture Hits 1. ×1 +0 dbl 2. ×1 +0 dbl 3. ×3 +0 9. 4. 5. 6. -Active Sensors- 7. 8. 10. 11. 6. Primary Redundant	13. 14. 14. 15. 16. 17. 18. 18.	1. TTA 2. TTA 3. TTA 4. Communicator 5. Communicator 6. 7. 8. 9. 10. 11.	-TTAs and Submunitions-	
Critical Hits -Computer Primary -Life Support -Drive -Hangar Deck -Hangar Deck -Missile Bay -Continuous -Drive Damage Control -Drive 1 2 3 4 5 6 7 8 9 10 11 1	Active Operator Passive Operator Fire Control Fire Control Captain Navigator Communications 2 13 14 15 16	-Bridge- Engineer Engineer Engineer		Comfort 0 Crew Quality

Hull Hits	Wombat Ship Name Auxiliary Cruiser Ship Type Great Britain Owning Nation or World Minor Major	Screens O Lat Refle	dial ected eral ected etting puter - 3 Armor 0 Inoperable
Surface Fixture Hits Weapon 1. × 1 dbl 7. 2. × 1 dbl 8. 3. 9. 4. 10. 5. 11. 6. 12. Primary 2 Primary 10.	S	-TTAs and 1. TTA 2. TTA 3 4 5 6 7 8 9 10 11	12.
Critical Hits -Computer Primary -Life Support -Drive -Hangar Deck -Hangar Deck -Missile Bay -Continuous -Drive Damage Control 1	Active Operator Passive Operator Fire Control Fire Control Captain Navigator Communications Ordnance 2 13 14 15 16	-Tactical Action Center-	Crew Comfort Quality

Hull Hits	Espírito Santo Ship Name Destroyer Ship Type Brazil Owning Nation or World Minor Major	Movement 2 Screens 1 Radiated Signature 4(5) Plant Hits	Radial Reflected Lateral Reflected Targetting Computer + 1	Radial Profile Lateral Profile Armor 4
Surface Fixture Hits Weapon 1. ×2 -3 7. 2. ×2 -3 8. 3. ×2 -3 9. 4. ×2 -3 10. 5. 11. 6. 12. Primary 10. Primary 10. Redundant 10.	13. 1.1. 14. 1.2. 15. 1.4. 16. 1.6. 17. 1.8. 18. 8. -Passive Sensors- 5. 9. 9. Primary 11.	TTA TTA TTA TTA Communicator	TTAs and Submunitions— 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.	
Critical Hits	Active Operator Fire Control Passive Operator Fire Control Remote Fire Control Fire Control	-Tactical Action Center-		
Damage Control	2 13 14 15 16	ecord ordnance load and type		Comfort 0 Crew Quality

Hull Hits	Ipirange Ship Name Frigate Ship Type Brazil Owning Nation or World Por Minor Major	Movement 4 Screens 0 Radiated Signature 3 wer Plant Hits	Radial Reflected Lateral Reflected Targetting Computer - 1	Radial Profile Lateral Profile Armor 2 Inoperable
Surface Fixture Hits 1. ×1 +1 2. 3. 3. 4. 5. 6. Primary Redundant	13	1. TTA 2. Communicator 3. Communicator 4. 5. 6. 7. 8. 9. 10. 11.	TTAs and Submunitions— 12	
Critical Hits -Computer Primary	Active Operator Passive Operator Fire Control Remote Captain Navigator Communications 2 13 14 15 16	-Tactical Action Center-		Comfort 0

	Helmut Korell Ship Name Auxiliary Cruiser Ship Type Bavaria Owning Nation or World	Screens 0 La Refi Radiated 2 Tarc	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
Hull Hits	P Minor Major	Power Plant Hits	Inoperable
Surface Fixture Hits 1. ×1 +1 dbl 2. 3. 3. 4. 5. 6. -Active Sensors- 5. 5. 5. 6. 5. 7. 6. 5. 7. 8. 9. 10. 11. 6. -Active Sensors- 5. Primary Redundant	15- 13. 14. 14. 15. 16. 17. 18. -Passive Sensors- O Primary Redundant	1. TTA 2. 3. 4. 5. 6. 7. 8.	12.
Critical Hits	Active Operator Passive Operator Fire Control Captain Navigator Communications Engineer Ordnand	-Tactical Action Center-	Crew
	2 13 14 15 16	(record ordnance load and type)	Comfort 0 Crew Quality

Hull Hits	Aconit Ship Name Frigate Ship Type France Owning Nation or World Minor Major	Screens	3 Radial Reflected 4 0 Lateral Reflected 4 4 Targetting Computer + 1	Radial Profile Lateral Profile Armor 2
Surface Fixture Hits 1. ×1 dbl 2. ×1 dbl 3. 4. 5. 6. Primary Redundant	IS- I3. I4. I5. I6. I7. I8. Primary Redundant	1. TTA 2. TTA 3. Communicator 4. Communicator 5	-TTAs and Submunitions-	
Critical Hits	Active Operator Remote Passive Operator Remote Fire Control Image: Control Fire Control Image: Control Captain Engineer Navigator Computer Communications Image: Control	-Tactical Action Ce		
Damage Control	Ordnan	Ce (record ordnance load and		Comfort 0 Crew Quality

Hull Hits	Tunghu Ship Name Missile Frigate Ship Type Manchuria Owning Nation or World Powe Minor Major	- Movement 4 - Screens 0 - Radiated Signature 1 (4)	Radial Reflected 6 Lateral Reflected 7 Targetting Computer 0	Radial Profile Lateral Profile Armor 0
Surface Fixture Hits -Weapons 1. ×1 7. 2. ×1 8. 3. 9. 4. 10. 5. 11. 6. 12. -Active Sensors- 13 Primary 14. Redundant 14.	13. 14. 15. 16. 17. 18. Primary	1. TTA 2. TTA 3. Communicator 4. Communicator 5. Communicator 6. Communicator 7	ITAs and Submunitions— 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.	
-Computer Primary -Life Support -Drive -Hangar Deck -Missile Bay -Continuous Damage Control 1 2 3 4 5 6 7 8 9 10 11 11		-Tactical Action Center-		Comfort O Crew Quality

Hull Hits	Chien-lung Ship Name Destroyer Ship Type Manchuria Owning Nation or World Por Minor Major	Movement 2 Screens 0 Radiated Signature 2(5) wer Plant Hits	Radial Reflected Lateral Reflected Targetting Computer + 1	Radial Profile Lateral Profile Armor 4
Surface Fixture Hits $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	-Passive Sensors- Primary Redundant	-T 1. TTA 2. TTA 3. TTA 4. TTA 5. TTA 6. TTA 6. TTA 7. TTA 8. TTA 9. Communicator 10. Communicator 11	TAs and Submunitions— 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.	
Critical Hits -Computer Primary -Life Support -Drive -Drive -Hangar Deck -Missile Bay -Continuous -Drive Damage Control -Drive 1 2 3 4 5 6 7 8 9 10 11 12	Active Operator Fire Control Passive Operator Fire Control Fire Control Fire Control Fire Control Fire Control Captain Engineer Navigator Computer Communications Engineer Sordnance			Comfort O Crew Quality

Hull Hits	Necessite Ship Name Auxiliary Cruiser Ship Type France Owning Nation or World Minor Major	Movement 3 Rad Reflect Screens 0 Late Reflect Reflect Signature 3 Comp ver Plant Hits	tral 10 Lateral +2 tring 0 Armor 0
Surface Fixture Hits -Weapon 1. ×1 +1 dbl 7. 2. 8. 3. 9. 4. 10. 5. 11. 6. 12. Primary 5. Primary 5. Redundant 5.	15- 13. 14. 14. 15. 16. 17. 18. -Passive Sensors- O Primary Redundant	1. TTA 2. Communicator 3.	Submunitions— 12. 13. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.
Critical Hits -Computer Primary -Life Support -Life Support -Drive -Hangar Deck -Drive -Missile Bay -Continuous- -Continuous- -Drive Damage Control -Drive 1 2 3 4 5 6 7 8 9 10 11 1	Active Operator Passive Operator Fire Control Remote Captain Navigator Communications Ordnance 2 13 14 15 16	-Tactical Action Center-	Crew Comfort O Crew Quality

	FS-17A Ship Name Fighter Ship Type America Owning Nation or World Minor Major	Screens	7 0 1 (4) Radial Reflected Targetting Computer 0	Radial Profile Lateral Profile Armor 8
Surface Fixture Hits 1. ×2 +1 2. 3. 3. 4. 5. 10. 11. 6. 7. 8. 9. 10. 11. 6. 9. 12. 6. 5. 12. 5. 5. 12. 5. 5. 12. 5. 5. 12. 5. 5. 12. 5. 5. 9. 12. 5. 5. 9. 5. 5. 6. 5. 7. 6. 7. 6. 7. 6. 7. 6. 7. 6.	13. 14. 14. 14. 15. 14. 16. 14. 17. 14. 18. 14.	1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	-TTAs and Submunitions	
Critical Hits	Active Operator Passive Operator Captain Navigator Communications	-Tactical Action Ce		
Damage Control	Ordna	ance (record ordnance load and		Comfort 0 Crew Quality

Hull Hits	Aries Ship Name Auxiliary Cruiser Ship Type France Owning Nation or World Powe Minor Major	Movement 3 Screens 0 Radiated Signature 4	Radial Reflected Lateral Reflected Targetting Computer - 3	Radial Profile Armor D Inoperable
Surface Fixture Hits 1. ×1 2. ×1 3. ×1 4. ×1 5. 6. 11. 12. Primary Redundant	13, 14, 14, 15, 16, 16, 17, 18, 18, 18, Primary 11,	T	TAs and Submunitions— 12	
Critical Hits	Active Operator Passive Operator Fire Control Fire Control Captain Navigator Communications	Tactical Action Center-		
Damage Control	LAN INDER SCHWART SCHWART	record ordnance load and type)		Comfort 0 Crew Quality

Hull Hits	L'Orient Ship Name Survey Ship Ship Type France Owning Nation or World Pow Minor Major	 Movement Screens Radiated Radiated Signature wer Plant Hits 	Radial Reflected Lateral Reflected Targetting Computer	Radial Profile Lateral Profile Armor O
Surface Fixture Hits -Weapons 1. ×1 +1 7. 2. 8. 3. 9. 4. 10. 5. 11. 6. 12. -Active Sensors- 5. Primary 5.		1. TTA 2. 3. 4. 5. 6. 7. 8. 9. 10.	-TTAs and Submunitions 12. 13. 14. 15. 16. 17. 18. 19. 20. 21.	
Redundant Critical Hits Primary -Life Support -Drive -Hangar Deck -Missile Bay -Continuous Damage Control	Redundant Active Operator Passive Operator Fire Control Captain Navigator Communications Ordnance	-Tactical Action Center-		
	2 13 14 15 16	(record ordnance load and type		Comfort 0 Crew Quality

	Martel Ship Name Fighter Ship Type France Owning Nation or World	Movement 6 Screens 0 Radiated 1 Power Plant Hits	Radial Reflected A Lateral Reflected Targetting Computer + 2	Radial Profile Lateral Profile Armor
Hull Hits	Minor Major			Inoperable
Surface Fixture Hits 1.×1 2.×1 3. 4. 5. 6. 12. Active Sensors- 10. 11. 12. Primary Redundant		1. LL-2 Disp 2. LL-2 Disp 3.	-TTAs and Submunitions— 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.	
Critical Hits Computer— Primary Life Support— —Drive— —Hangar Deck—	Active Operator	—Tactical Action Center-		
Missile Bay Continuous	Captain Engineer Computer Communications Ordnar	Ince (record ordnance load and type		Comfort O Crew Quality

Hull Hits	Suffren Ship Name Cruiser Ship Type France Owning Nation or World	Movement Movement Screens Radiated Signature Power Plant Hits		4 Radial Profile −2 11 Lateral Profile +3 +2 Armor 5
	Minor Major			Inoperable
Surface Fixture Hits —Weapon	c		-TTAs and Submun	itions-
1. $\times 1$ dbl 2. $\times 1$ dbl 3. $\times 1$ dbl 4. $\times 1$ dbl 5. $\times 1$ dbl 6. $\times 1$ dbl -Active Sensors- 13 Primary Redundant	$13. \times 1 \text{ dbl}$ $14. \times 1 \text{ dbl}$ $15. \times 1 \text{ dbl}$ $16. \times 1 \text{ dbl}$ $17. \times 1 \text{ dbl}$ $18. \times 1 \text{ dbl}$ $-\text{Passive Sensors}$ $Prin.ary$ Redundant	1. Ritage-2 Pack 2. Ritage-1 Pack 3. Communicator 4. Communicator 5. Communicator 6. 7. 8. 9. 10 11.		
Critical Hits —Computer—		-Tactical Action	Center-	
Primary	Active Operator Fligh Passive Operator Rem Flight Control Rem Flight Control Rem	t Control Fire Control tote Fire Control tote Fire Control	Fire Control Fire Control Fire Control Fire Control	Fire Control Fire Control Fire Control +7 FC
-Hangar Deck- -Missile Bay- -Continuous-	Navigator Con	-Bridge ineer Engineer iputer Engineer ineer Engineer	Engineer Engineer Engineer	Computer Computer Computer
				Group
Damage Control	2 13 14 15 16	rdnance (record ordnance load	and type)	Crew Comfort Crew Quality

Tallyrand (Page 1 of 2 Ship Name Battleship Ship Type France Owning Nation or World	Screens Radiated Signature	6Radial Reflected66Lateral Reflected17Targetting Computer+	Radial Profile01Lateral Profile+ 52Armor0
Hull Hits	Power Plant Hits		Inoperable
Surface Fixture Hits —Weapons—		-TTAs and Submunitio	ns—
$1 \underbrace{\times 1 + 1 \text{ db}}_{2, \underbrace{\times 1 + 1 \text{ db}}}$ $2 \underbrace{\times 1 + 1 \text{ db}}_{3, \underbrace{\times 1 + 1 \text{ db}}}$ $3 \underbrace{\times 1 + 1 \text{ db}}_{4, \underbrace{\times 1 + 1 \text{ db}}}$ $4 \underbrace{\times 1 + 1 \text{ db}}_{5, \underbrace{\times 1 + 1 \text{ db}}}$ $9 \underbrace{\times 1 + 1 \text{ db}}_{10, \underbrace{\times 1 + 1 \text{ db}}}$ $10 \underbrace{\times 1 + 1 \text{ db}}_{11, \underbrace{\times 1 + 1 \text{ db}}}$ $11 \underbrace{\times 1 + 1 \text{ db}}_{12, \underbrace{\times 1 + 1 \text{ db}}}$ $12 \underbrace{\times 1 + 1 \text{ db}}_{12, \underbrace{\times 1 + 1 \text{ db}}}$ $13 \underbrace{\times 1 + 1 \text{ db}}_{15, \underbrace{\times 1 + 1 \text{ db}}}$ $15 \underbrace{\times 1 + 1 \text{ db}}_{16, \underbrace{\times 1 + 1 \text{ db}}}$ $17 \underbrace{\times 1 + 1 \text{ db}}_{18, \underbrace{\times 1 + 1 \text{ db}}}$ $18 \underbrace{\times 1 + 1 \text{ db}}_{18, \underbrace{\times 1 + 1 \text{ db}}}$ $-\text{Active Sensors} -$ 16 $-\text{Passive Sensors} -$ $\text{Primary}_{\text{Redundant}}$ Critical Hits	1. Communicator 2. Communicator 3. Communicator 4. Communicator 5. Communicator 6. Communicator 7. Communicator 8. Communicator 9. 10. 11. 11.	1745 and Submunito	
Computer	-Tactical Action t Control Fire Control	Center- Fire Control	Fire Control
Passive Operator Fligh Flight Control Fligh	t Control Fire Control t Control Fire Control t Control Fire Control t Control Fire Control	Fire Control Fire Control Fire Control Fire Control	Fire Control Fire Control Fire Control
	Bridge- neer Computer puter Computer puter Computer	Computer Engineer Engineer	Engineer Engineer Engineer
Damage Control	rdnance	(Crew
	(record ordnance load a	and type)	Comfort 0 Crew Quality

Hull Hits	Tallyrand (Page 2 of 2) Ship Name Battleship Ship Type France Owning Nation or World	Movement Screens Radiated Signature Plant Hits	Radial Reflected Lateral Reflected Targetting Computer	Radial Profile Lateral Profile Armor
Surface Fixture Hits	Minor Major			Inoperable
$-We apor 1. \times 1 + 1 dbl2. \times 1 + 1 dbl3. \times 1 + 1 dbl4. \times 1 + 1 dbl5. \times 1 + 1 dbl6. \times 1 + 1 dbl-Active Sensors-PrimaryRedundant$	$13 \underbrace{\times 1 + 1 \ db}_{14}$ $14 \underbrace{\times 1 + 1 \ db}_{15}$ $15 \underbrace{\times 1 + 1 \ db}_{16}$ $16 \underbrace{\times 1 + 1 \ db}_{17}$ $17 \underbrace{\times 1 + 1 \ db}_{17}$	1 2 3 4 5 6 7 8 9 10 11	-TTAs and Submunition	
Critical Hits Computer Primary Life Support Drive Hangar Deck Missile Bay Continuous	Active Operator Fire Con Passive Operator Fire Con Fire Control Fire Con Fire Control Fire Con Captain Engineer Navigator Compute Communications Engineer	trol Fire Control trol Fire Control trol + 15 FC —Bridge— er Engineer er Engineer	ler— Remote Remote Remote Remote	Remote Remote Remote Remote
Damage Control	Ordn	ance (record ordnance load and t		Comfort

	Konstantine Ship Name Cruiser Ship Type Ukraine Owning Nation or World	Screens	6 Radial Reflected 7 3 Lateral Reflected 9 5(6) Targetting Computer +	Lateral Profile + 1
Hull Hits	Minor Major	Power Plant Hits		Inoperable
Surface Fixture Hits -Weapons- 1. $x^2 + 1$ 2. $x^2 + 1$ 3. $x^2 + 1$ 4. $x^2 + 1$ 5. $x^2 + 1$ 6. $x^2 + 1$ -Active Sensors- 10 Primary Redundant	$13. \underline{\times 2 + 1}$ $14. \underline{\times 2 + 1}$ $15. \underline{\times 2 + 1}$ $16. \underline{\times 2 + 1}$ $17. \underline{\times 2 + 1}$ $18. \underline{\times 2 + 1}$	1. TTA 2. TTA 3. TTA 4. TTA 5. TTA 6. TTA 7. TTA 8. TTA 9. TTA 10. TTA 11. TTA	-TTAs and Submunitio	
Critical Hits	Active Operator Fire Control Passive Operator Fire Control Fire Control Fire Control Fire Control Fire Control	ol Fire Control ol Fire Control	Fire Control Fire Control Fire Control Fire Control Fire Control	Fire Control Fire Control Fire Control Fire Control
Drive Hangar Deck Missile Bay Continuous	Captain Engineer Navigator Computer Communications Engineer	-Bridge- Engineer Engineer Engineer	Computer Computer Computer	
Damage Control	Ordna	nce (record ordnance load and		Crew Comfort Crew Quality

Hull Hits	Kiev Ship Name Destroyer Ship Type Ukraine Owning Nation or World Per Minor Major	Movement Screens Screens Radiated Signature ower Plant Hits	5 Radial Reflected 2 (4) Reflected Targetting Computer	5 Radial Profile -1 6 Lateral Profile -1 +1 Armor 4
Surface Fixture Hits			-TTAs and Submun	ilions—
$1. \frac{x^{2} + 1}{2. \frac{x^{2} + 1}{3. \frac{x^{2} + 1}{5. \frac{x^{2} +$	13 14 14 15 16 17 18 -Passive Sensors- 5	1. TTA 2. TTA 3. TTA 4. TTA 5. TTA 6. Communicator 7. Communicator 8. Communicator 9.	12. 13. 14. 15. 16. 17. 18. 19. 20.	
Primary Redundant Critical Hits	Primary Redundant	10	2122	
—Computer— Primary —Life Support— —Drive— —Hangar Deck— —Missile Bay— —Continuous—	Active Operator Fire Control Passive Operator Fire Control Fire Control Fire Control Fire Control Remote Captain Engineer Navigator Computer Communications Engineer	-Tactical Action C Remote Remote -Bridge- Computer		
Damage Control:	Ordnance	e (record ordnance load an	d type)	Crew Comfort Crew Quality

	Gustav Ship Name Fighter Ship Type Germany Owning Nation or World	Movement 9 Screens 0 Radiated 3(4)	Radial Reflected 4 Lateral Reflected 4 Targetting Computer 0	Radial Profile – 3 Lateral Profile – 2 Armor 1
Hull Hits	Pe Minor Major	ower Plant Hits		Inoperable
Surface Fixture Hits -Weapons 1. ×2 +1 dbl 7. 2. 8. 3. 9. 4. 10. 5. 11. 6. 12. Primary 7. Redundant 7.	5- 13. 14. 14. 15. 16. 17. 18. -Passive Sensors- 12 Primary Redundant	1. LHH-637 Disp 2.	-TTAs and Submunitions— 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.	
Critical Hits	Active Operator Passive Operator Captain Navigator Communications	-Tactical Action Center-		
Damage Control	Ordnanc	e (record ordnance load and type	e)	Comfort 0 Crew Quality

	Bismark Ship Name Battlecruiser Ship Type Germany Dwning Nation or World Power	Movement 6 Screens 5 Radiated Signature 4(7)	Radial Reflected 8 Lateral Reflected 7 Targetting Computer + 2	Radial Profile + 2 Lateral Profile + 2 Armor 6
	Minor Major			Inoperable
Surface Fixture Hits $\begin{array}{c c} & -Weapons - \\ \hline 1. \times 3 -2 \\ \hline 2. \times 3 -2 \\ \hline 3. \times 3 -2 \\ \hline 4. \times 3 -2 \\ \hline 5. \times 3 -2 \\ \hline 5. \times 3 -2 \\ \hline 6. \times 3 -2 \\ \hline 7. \times 2 + 1 dbl \\ \hline 8. \times 2 + 1 dbl \\ \hline 9. \times 2 + 1 dbl \\ \hline 10. \times 2 + 1 dbl \\ \hline 11. \\ \hline 12. \\ \hline -Active Sensors - \\ \hline 10 \\ \hline Primary \\ \hline Redundant \\ \hline \end{array}$	14. 2 15. 4 16. 5 17. 6 18. 7 18. 9	TTA [Communicator [Communicator [[[[[[[[[[[[[[[[[[[TAs and Submunitions 12	
Critical Hits -Computer Primary -Life Support -Drive -Drive -Hangar Deck -Missile Bay -Continuous -Drive Damage Control -Continuous-	AND AND ADDRESS AN	—Tactical Action Center— Fire Control Fire Control Fire Control Fire Control Fire Control —Bridge— Engineer Engineer Computer control		Comfort O Crew Quality

	Germany Wyning Nation or World	Screens 2 Radiated Signature 6	Lateral Reflected Targetting Computer + 2	
Hull Hits	Minor Major	Plant Hits		Inoperable
Surface Fixture Hits $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	14. 2. 15. 4. 16. 5. 17. 6. 18. 8. -Passive Sensors- 7. 9. 10.	TTA TTA	TTAs and Submunitions— 12. TTA 13. Communicator 14. Communicator 15. Communicator 16. Communicator 17. Communicator 18. Communicator 19. 20. 21. 22.	
Critical Hits -Computer Primary		Tactical Action Center- Fire Control Fire Control Fire Control Fire Control Fire Control Bridge- Engineer Engineer Computer ccord ordnance load and type	Fire Control Fire Control Fire Control Fire Control Fire Control Fire Control Fire Control Fire Control Computer	rol

Hull Hits	Sachsen Ship Name Frigate Ship Type Germany Owning Nation or Wor		_ Movement _ Screens _ Radiated Signature r Plant Hits	 Radial Reflected Lateral Reflected Targetting Computer 	6Radial Profile-17Lateral Profile0+1Armor4
		Minor Major			Inoperable
Surface Fixture Hits					
$-Weaper 1. \times 2 + 1 \text{ dbl} 2. \times 2 + 1 \text{ dbl} 3. \times 2 + 1 \text{ dbl} 4. \times 2 + 1 \text{ dbl} 5. \times 2 + 1 \text{ dbl} 10. \times 2 + 1 \text{ d} 11. \dots 6. \times 2 + 1 \text{ dbl} 12. \dots -\text{Active Sensors} 7 Primary Redundant$	bl 13 bl 14 bl 15	Sensors- 3	Communicator		
Critical Hits					
-Computer- Primary	Active Operator Passive Operator Remote Remote Captain Navigator Communications	Remote Fire Control Fire Control Fire Control Engineer Computer Engineer	-Tactical Action (Fire Control Fire Control Fire Control Fire Control Fire Control Engineer Engineer Engineer Engineer	Fire Control Fire Control Fire Control Fire Control	
	a brace non source of the work resolution of		1000 Ar 7000 Ar		
Damage Control	12 13 14 15 16	Ordnance	record ordnance load a	nd type)	Crew Comfort Crew Quality

Hull Hits	Kennedy Ship Name Missile Carrier Ship Type America Owning Nation or World	Screens	9 Radial Reflected 5 0 Lateral Reflected 7 4(7) Targetting Computer + 2	Radial Profile0Lateral Profile+ 2Armor0
	Minor Major	ower Plant Fins		Inoperable
Surface Fixture Hits				
-Weapo 1. $\times 1 + 1$ 2. $\times 1 + 1$ 3. $\times 1 + 1$ 4. $\times 1 + 1$ 5. $\times 1 + 1$ 6. $\times 1 + 1$ 6. $\times 1 + 1$ 7. $\times 1 + 1$ 9. $\times 1 + 1$ 10. $\times 1 + 1$ 11. \ldots Active Sensors- 15 Primary Redundant	13 13 14 14 15 16 16 17 18 Primary Redundant	1. Communicator 2. Communicator 3. Communicator 4. Communicator 5. Communicator 6. 7. 8. 9. 10. 11.	-TTAs and Submunition	·
Critical Hits				
—Computer— Primary —Life Support—	Active Operator Fire Control Passive Operator Fire Control Fire Control Fire Control Fire Control Fire Control	Fire Control	Remote Re	Remote
Drive Hangar Deck Missile Bay Continuous	Captain Engineer Navigator Computer Communications Communicat	-Bridge- Engineer Engineer tions Computer	Computer	
Damage Control	Ordnand	Ce (record ordnance load and		Comfort 0 Crew Quality

	Cargomax Ship Name Freighter Ship Type America Owning Nation or World	Movement Screens Radiated Signature	2Radial Reflected70Lateral Reflected134Targetting Computer0	Radial Profile 0 Lateral Profile + 2 Armor 0
Hull Hits		Power Plant Hits		
	Minor Major			Inoperable
Surface Fixture Hits	-		-TTAs and Submunitions]
1. 7. 2. 8. 3. 9. 4. 10. 5. 11. 6. 12. Primary 7. Primary 7.		1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.	
Critical Hits	Active Operator		Center—	
-Drive- -Hangar Deck- -Missile Bay- -Continuous-	Captain Engineer Navigator Computer Communications			
Damage Control	Ordna	ance (record ordnance load a	Cru and type)	Comfort 0 Crew Quality

	Electra 917 hip Name Passenger Liner hip Type Civilian Dwning Nation or World	Screens 0 Radiated Signature 2	Radial Reflected Lateral Reflected Targetting Computer	Radial Profile Lateral Profile Armor
	Minor Major	Power Plant Hits		Inoperable
Surface Fixture Hits 1	13. 14. 15. 16. 17. 18. -Passive Sensors- 5 Primary Redundant	1	TTAs and Submunitions— 12	
Critical Hits	Active Operator Passive Operator Captain Navigator Communications	-Tactical Action Center-		
Damage Control	Ordnan	record ordnance load and type		Comfort Crew Quality

Hull Hits	Goethe Ship Name Passenger Liner Ship Type Civilian Owning Nation or World	Screens	3Radial Reflected100Lateral Reflected112Targetting Computer0	Radial Profile Profile Armor 0
	Minor Major			Inoperable
Surface Fixture Hits 1	13. 14. 15. 16. 17. 18.	1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	-TTAs and Submunitions-	
Critical Hits Computer Primary	Active Operator Passive Operator Captain Navigator Communications	-Tactical Action Cer		
Damage Control	2 13 14 15 16	nce (record ordnance load and	type)	Comfort Crew Quality

	Anjou Ship Name Freighter Ship Type Civilian Owning Nation or World	Movement Screens Radiated Signature	3Radial Reflected50Lateral Reflected103Targetting Computer0	Radial Profile - 1 Lateral Profile + 2 Armor 0
	Minor Major	Power Plant Hits		Inoperable
Surface Fixture Hits Weapor 1. 7. 2. 8. 3. 9. 4. 10. 5. 11. 6. 12. Primary 5. Primary 5.	13 13 14 14 15 16 17 18 Primary Redundant	1 2 3 4 5 6 7 8 9 10 11	-TTAs and Submunitions-	
Critical Hits	Active Operator Passive Operator Captain Captain Navigator Compute Communications Engineer	er		
Damage Control	Ordn 2 13 14 15 16	ance (record ordnance load	and type)	Comfort Crew Quality

Hull Hits	Nafasi Ship Name Survey Ship Ship Type Azania Owning Nation or World	Power Pla	Movement Screens Radiated Signature ant Hits	0 R		5 Radial Profile 5 Lateral Profile 0 Armor	17
		Minor Major					Inoperable
Surface Fixture Hits 1	ns— 13 14 14 15 16 17 18 Passive Sen: Primary Redundant		Communicator		and Submunifie 12. 13. 14. 15. 16. 17. 18. 20. 21. 22.		
Critical Hits	Active Operator Passive Operator Remote Remote Captain Navigator Communications	Engineer Computer	-Tactical Action C				
Damage Control	12 13 14 15 16	Ordnance (record	d ordnance load an	nd type)		Crew Comfort Crew Quality	-1

Hull Hits	Alpha Ship Name Battleship Ship Type Kafer Owning Nation or World Minor Major	Movement Screens Radiated Signature Power Plant Hits	7 Lateral Reflected	11 Radial + 2 15 Lateral + 4 + 3 Armor 9
Surface Fixture Hits		Build a sub-first the second sec		
—Weapor	15—		-TTAs and Submun	itions—
1. $\times 3$ 2. $\times 3$ 3. $\times 3$ 4. $\times 3$ 5. $\times 1 + 1$ 6. $\times 1 + 1$ 7. $\times 1 + 1$ 9. $\times 1 + 1$ 10. $\times 1 + 1$ 11. $\times 1 + 1$ 12. $\times 1 + 1$ 14. $\times 1 + 1$ 15. $\times 1 + 1$ 16. $\times 1 + 1$ 16. $\times 1 + 1$ 16. $\times 1 + 1$ 17. $\times 1 + 1$ 18. $\times 1 + 1$ 19. $\times 1 + 1$ 19. $\times 1 + 1$ 10. $\times 1 + 1$ 10. $\times 1 + 1$ 11. $\times 1 + 1$ 12. $\times 1 + 1$ 14. $\times 1 + 1$ 15. $\times 1 + 1$ 16. $\times 1 + 1$ 17. $\times 1 + 1$ 18. $\times 1 + 1$ 19. $\times 1 + 1$ 19. $\times 1 + 1$ 10. $\times 1 + 1$ 10. $\times 1 + 1$ 11. $\times 1 + 1$ 11. $\times 1 + 1$ 12. $\times 1 + 1$ 14. $\times 1 + 1$ 15. $\times 1 + 1$ 16. $\times 1$ Primary Redundant	$13. \times 1 + 1$ $14. \times 1 + 1$ $15. \times 1 + 1$ $16. \times 1 + 1$ $17. \times 1 + 1$ $18. \times 1 + 1$ $-Passive Sensors-$ $Primary$ Redundant	1. Communicator 2. Communicator 3. 3. 4. 5. 5. 6. 7. 8. 8. 9. 10. 11.	12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.	
Critical Hits -Computer Primary	Active Operator Fire Co Passive Operator Fire Co Remote Fire Co Remote Fire Co	ntrol Fire Control ntrol Fire Control ntrol Fire Control	Fire Control Fire Control Fire Control Fire Control	Fire Control Fire Control Fire Control +3 FC
-Hangar Deck- -Missile Bay- -Continuous-	Captain Enginee Navigator Compu Communications Enginee	ter Engineer	Computer Computer Computer Computer	
Damage Control	Orda	nance (record ordnance load	and type)	Crew Comfort Crew Quality

Hull Hits	Alpha Ship Name Improved Battles Ship Type Kafer Owning Nation or World	1	Movement Screens Radiated Signature Plant Hits	9 Lateral Reflected	I 1Radial Profile+ 2I 5Lateral Profile+ 4+ 3Armor9
		Minor Major			
Surface Fixture Hits					
$1. \times 3$ $2. \times 3$ $3. \times 3$ $4. \times 3$ $5. \times 1 + 1$ $6. \times 1 + 1$ $-Active Sensors$ $1. \times 1 + 1$ $12. \times 1 + 1$ $-Active Sensors$ $1. \times 1 + 1$ $12. \times 1 + 1$ $13. \times 1 + 1$ $14. \times 1 + 1$ 14	$1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$	2. 3. 4. 5. 6. 7. 8. nsors-129.		-TTAs and Submunit	
Critical Hits					
-Computer- Primary	Active Operator Passive Operator Remote Remote	Fire Control Fire Control Fire Control Fire Control	—Tactical Action Co Fire Control Fire Control Fire Control Fire Control Fire Control	enter- Fire Control Fire Control Fire Control Fire Control	Fire Control Fire Control Fire Control +3 FC
Drive Hangar Deck Missile Bay Continuous	Captain Navigator Communications	Engineer Computer Engineer	-Bridge- Engineer Engineer Engineer	Computer Computer Computer	
Damage Control		Ordnance	ecord ordnance load and	d type)	Crew
	11 12 13 14 15 16				Comfort 0 Crew Quality

Hull Hits	Beta Ship Name Battlecruiser Ship Type Kafer Owning Nation or World	Movement Screens Radiated Signature Power Plant Hits	6 Radial Reflected 6 Lateral Reflected 7 Targetting Computer	10 Radial Profile 13 Lateral Profile +2 Armor	+2 +3 7
Surface Fixture Hits -Weapon 1. $\times 4$ 2. $\times 4$ 3. $\times 4$ 4. $\times 4$ 5. $\times 1 + 1$ 6. $\times 1 + 1$ -Active Sensors- Primary Redundant	5- 13. 14. 14. 15. 16. 17. 18. Primary Redundant	1. Communicator 2. Communicator 3. 3. 4. 5. 5. 6. 7. 8. 8. 9. 10. 11.	-TTAs and Submined Su		
Critical Hits -Computer Primary -Life Support -Drive- -Drive- -Hangar Deck- -Drive- -Missile Bay- -Continuous- -Continuous- -Drive- Damage Control -Drive-		entrol Fire Control Introl Fire Control Introl Fire Control —Bridge er Engineer ter Engineer	Fire Control Fire Control Fire Control Computer	Crew Comfort Crew Quality	

Foxtrot Ship Name Fighter Ship Type Kafer Owning Nation or Wo	Radiated	0 Reflected 2 0 Lateral Reflected 4 1 Targetting 2	Radial Profile Lateral Profile Armor 6
Surface Fixture Hits 1. ×1 +1 dbl 2. 3. 4. 5. 10. 11. 12. 13. 4. 10. 11. 12. 18. -Active Sensors- 8 Primary Redundant	I I	-TTAs and Submunitions-	
Critical Hits -Computer Primary Active Operator -Life Support Passive Operator -Drive -Arrive -Hangar Deck -Arrive -Missile Bay -Continuous- -Continuous- Captain Navigator Communications	-Tactical Acti -Tactical Acti -Brid Engineer Computer Ordnance (record ordnance loa	ge-	Comfort 0 Crew Quality

Hull Hits	Golf Ship Name Fighter Ship Type Kafer Owning Nation or World Minor Major	Movement 7 Screens 0 Radiated Signature Power Plant Hits	Kellecled	Radial Profile -3 Lateral Profile -2 Armor 8
Surface Fixture Hits Weapon 1. ×2 7. 2. 8. 3. 9. 4. 10. 5. 11. 6. 12. Primary 10. Primary 10.	13. 14. 14. 14. 15. 16. 17. 18.	1 2 3 4 5 6 7 8 10 9 11 11	-TTAs and Submunitions-	
Critical Hits -Computer Primary -Life Support -Drive -Hangar Deck -Missile Bay -Continuous Damage Control	Active Operator Passive Operator Captain Captain Navigator Communications Ordn		er	
	2 13 14 15 16	ance (record ordnance load and ty	ipe)	Comfort 0 Crew Quality

Hull Hits	Ship Name Ship Type Owning Nation or World	Movement Screens Radiated Signature Power Plant Hits	Radial Reflected Lateral Reflected Targetting Computer	Radial Profile Lateral Profile Armor
Surface Fixture Hits Weapor 1. 7. 2. 8. 3. 9. 4. 10. 5. 11. 6. 12. Primary 14. Primary 14.	IS	1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	-TTAs and Submunitions-	
Critical Hits —Computer— Primary	Active Operator Passive Operator Captain Captain Captain Captain Communications Communications Ordnar	-Tactical Action Centres -BridgeBridge- (record ordnance load and ty	pe)	Comfort Crew Quality

Hull Hits	Ship Name Ship Type Owning Nation or World	Movement Screens Radiated Signature Power Plant Hits	Radial Reflected Lateral Reflected Targetting Computer	Radial Profile Lateral Profile Armor
Surface Fixture Hits Weapor 1. 7. 2. 8. 3. 9. 4. 10. 5. 11. 6. 12. Primary 14. Primary 14.	IS	1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	-TTAs and Submunitions-	
Critical Hits —Computer— Primary	Active Operator Passive Operator Captain Captain Captain Captain Communications Communications Ordnar	-Tactical Action Centres -BridgeBridge- (record ordnance load and ty	pe)	Comfort Crew Quality

Hull Hits	Ship Name Ship Type Owning Nation or World	Movement Screens Radiated Signature Power Plant Hits	Radial Reflected Lateral Reflected Targetting Computer	Radial Profile Lateral Profile Armor
Surface Fixture Hits Weapor 1. 7. 2. 8. 3. 9. 4. 10. 5. 11. 6. 12. Primary 14. Primary 14.	IS	1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	-TTAs and Submunitions-	
Critical Hits —Computer— Primary	Active Operator Passive Operator Captain Captain Captain Captain Communications Communications Ordnar	-Tactical Action Centres -BridgeBridge- (record ordnance load and ty	pe)	Comfort Crew Quality

Hull Hits	Ship Name Ship Type Owning Nation or World	Movement Screens Radiated Signature Power Plant Hits	Radial Reflected Lateral Reflected Targetting Computer	Radial Profile Lateral Profile Armor
Surface Fixture Hits Weapor 1. 7. 2. 8. 3. 9. 4. 10. 5. 11. 6. 12. Primary 14. Primary 14.	IS	1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	-TTAs and Submunitions-	
Critical Hits —Computer— Primary	Active Operator Passive Operator Captain Captain Captain Captain Communications Communications Ordnar	-Tactical Action Centres -BridgeBridge- (record ordnance load and ty	pe)	Comfort Crew Quality