Major Surface Combatant (Size Class A/B)

Die Roll	Critical Hit
01-02	Main Battery FC director destroyed
03-08	Main Battery Hit* - Turret Lost
09-10	Main Battery Hit* - Main magazine explodes, ship destroyed
11-12	Casemate Battery FC director destroyed
13-18	Casemate Battery* - Single casemate gun lost
19-20	Casemate Battery* - Ready magazine explodes
13-20	Additional Damage = 2 x Short Range HE
	Roll 2d6 for additional guns lost
	Die Roll Result
	2-5 No additional guns lost
	6-8 1 additional gun lost
	9-11 2 additional guns lost
	12 3 additional guns lost
21-28	Other Weapon* - Non-main battery or casemate weapon lost
29-30	Other Weapon* - Magazine explodes.
29-30	AA guns - Lose 1/3 rating
	AX guils - Lose 1/3 rating ASW/Torpedoes/Mines - Additional damage equal to the number of warheads/2.
	Minimum of one warhead's worth of additional damage.
31-34	One forward searchlight platform lost
35-38	One after searchlight platform lost
39-40	Sonar lost
39-40 41-45	Minor Flooding* - Lose additional 2%/3%/4% of original damage points
46-48	Major Flooding* - Lose additional 2%/3%/4% of original damage points
49-50	Severe Flooding* - Lose additional 6%/9%/12% of original damage points
49-50 51-52	Port signal lights lost
53-54	Starboard signal lights lost
55-56	Port flag halyards lost
57-58	Starboard flag halyards lost
59	Main wireless (WT)/radio (RT) destroyed
60	Auxiliary wireless (WT) destroyed
61-69	Engineering* - Speed reduced to next lower level on the Damage & Speed Breakdown chart
01-03	Minor fire starts - lose additional 2%/3%/4% of original damage points
70	Engineering* - Boiler explosion. Ship takes 25% of its original damage points in additional
10	damage. Speed is reduced to the next lower level on the Damage & Speed Breakdown chart
	Severe fire starts - lose additional 6%/9%/12% of original damage points
71-76	Bridge* - Ship maintains current movement.
77-78	Bridge* - Ship circles to starboard at current speed
79-80	Bridge* - Ship circles to port at current speed
81-85	Minor Fire - Lose additional 2%/3%/4% of original damage points
86-88	Major Fire - Lose additional 4%/6%/8% of original damage points
89-90	Severe Fire - Lose additional 6%/9%/12% of original damage points
91-94	Rudder* - Jammed to port, ship turns slowly to port.
95-98	Rudder* - Jammed to starboard, ship turns slowly to starboard.
99-100	Rudder* - Jammed ahead, ship continues on present course.
	Rudder hit results takes precedence over Bridge hit.
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Minor Surface Combatant (Size Class C/D/E)

Die Roll	Critical Hit
01-02	Main Battery FC director destroyed
03-08	Main Battery* Hit - Gun Lost
09-10	Main Battery* Hit - Main magazine explodes, ship destroyed
11-28	Other Weapon* - Non-main battery or casemate weapon lost
29-30	Other Weapon* - Magazine explodes.
	AA guns - Lose 1/3 rating
	ASW/Torpedoes/Mines - Additional damage equal to the number of warheads/2.
	Minimum of one warhead's worth of additional damage.
31-34	Forward searchlight platform lost
35-38	After searchlight platform lost
39-40	Sonar lost
41-45	Minor Flooding* - Lose additional 2%/3%/4% of original damage points
46-48	Major Flooding* - Lose additional 4%/6%/8% of original damage points
49-50	Severe Flooding* - Lose additional 6%/9%/12% of original damage points
51-52	Port signal lights lost
53-54	Starboard signal lights lost
55-56	Port flag halyards lost
57-58	Starboard flag halyards lost
59	Main wireless (WT)/radio (RT) destroyed
60	Auxiliary wireless (WT) destroyed
61-69	Engineering* - Speed reduced to next lower level on the Damage & Speed Breakdown chart
	Minor fire starts - lose additional 2%/3%/4% of original damage points
70	Engineering* - Boiler explosion. Ship takes 25% of its original damage points in additional
	damage. Speed is reduced to the next lower level on the Damage & Speed Breakdown chart
74 70	Severe fire starts - lose additional 6%/9%/12% of original damage points
71-76	Bridge* - Ship maintains current movement.
77-78	Bridge* - Ship circles to starboard at current speed
79-80	Bridge* - Ship circles to port at current speed
81-85	Minor Fire - Lose additional 2%/3%/4% of original damage points
86-88	Major Fire - Lose additional 4%/6%/8% of original damage points
89-90	Severe Fire - Lose additional 6%/9%/12% of original damage points
91-94	Rudder* - Jammed to port, ship turns slowly to port.
95-98 99-100	Rudder* - Jammed to starboard, ship turns slowly to starboard.
99-100	Rudder* - Jammed ahead, ship continues on present course.
	Rudder hit results takes precedence over Bridge hit.

Aviation Ship

Die Roll	Critical Hit
01-10	An aircraft is destroyed
01-10	Roll D10-4 to see if a Fire Critical Hit has occurred.
11-15	Minor Fire - Lose additional 2%/3%/4% of original damage points
16-18	Major Fire - Lose additional 4%/6%/8% of original damage points
19-20	Severe Fire - Lose additional 6%/9%/12% of original damage points
21-28	Weapon* - Non-main battery or casemate weapon lost
29-30	Weapon* - Magazine explodes.
20 00	AA guns - Lose 1/3 rating
	ASW/Torpedoes/Mines - Additional damage equal to the number of warheads/2.
	Minimum of one warhead's worth of additional damage.
31-32	Aviation Ammo* - Aviation ordnance magazine hit.
33	Aviation Ammo* - Aviation ordnance magazine explodes, destroys ship,
34-40	Aviation Fuel - Aviation fuel tank hit.
	Fire critical hit, roll with +2 for severity
41-45	Minor Flooding* - Lose additional 2%/3%/4% of original damage points
46-48	Major Flooding* - Lose additional 4%/6%/8% of original damage points
49-50	Severe Flooding* - Lose additional 6%/9%/12% of original damage points
51-52	Port signal lights lost
53-54	Starboard signal lights lost
55-56	Port flag halyards lost
57-58	Starboard flag halyards lost
59	Main wireless (WT)/radio (RT) destroyed
60	Auxiliary wireless (WT) destroyed
61-69	Engineering* - Speed reduced to next lower level on the Damage & Speed Breakdown chart
	Minor fire starts - lose additional 2%/3%/4% of original damage points
70	Engineering* - Boiler explosion. Ship takes 25% of its original damage points in additional
	damage. Speed is reduced to the next lower level on the Damage & Speed Breakdown chart
	Severe fire starts - lose additional 6%/9%/12% of original damage points
71-76	Bridge* - Ship maintains current movement.
77-78	Bridge* - Ship circles to starboard at current speed
79-80	Bridge* - Ship circles to port at current speed
81-85	Minor Fire - Lose additional 2%/3%/4% of original damage points
86-88	Major Fire - Lose additional 4%/6%/8% of original damage points
89-90	Severe Fire - Lose additional 6%/9%/12% of original damage points
91-94	Rudder* - Jammed to port, ship turns slowly to port.
95-98	Rudder* - Jammed to starboard, ship turns slowly to starboard.
99-100	
99-100	Rudder* - Jammed ahead, ship continues on present course. Rudder hit results takes precedence over Bridge hit.

Rudder hit results takes precedence over Bridge hit.

Merchant Ship/Auxiliary

<u>Die Rol</u> l	Critical Hit
01-08	Weapon - A gun/other weapon is lost.
09-10	Weapon - Magazine explodes.
	AA guns - Lose 1/3 rating
	ASW/Torpedoes/Mines - Additional damage equal to the number of warheads/2.
	Minimum of one warhead's worth of additional damage
11-30	Cargo - See FG&DNRules page 8-7 for effect.
31-40	Light AA - The light AA battery has been hit, reduce AA rating by 1/3.
33	Aviation Ammo* - Aviation ordnance magazine explodes, destroys ship,
34-40	Aviation Fuel - Aviation fuel tank hit.
	Fire critical hit, roll with +2 for severity
41-45	Minor Flooding* - Lose additional 2%/3%/4% of original damage points
46-48	Major Flooding* - Lose additional 4%/6%/8% of original damage points
49-50	Severe Flooding* - Lose additional 6%/9%/12% of original damage points
51-60	Cargo - See FG&DNRules page 8-7 for effect.
61-69	Engineering - Speed reduced to next lower level on the Damage & Speed Breakdown chart
	Minor fire starts - lose additional 2%/3%/4% of original damage points
70	Engineering - Boiler explosion. Ship takes 25% of its original damage points in additional
	damage. Speed is reduced to the next lower level on the Damage & Speed Breakdown chart
	Severe fire starts - lose additional 6%/9%/12% of original damage points
71-76	Bridge - Ship maintains current movement.
77-78	Bridge - Ship circles to starboard at current speed
79-80	Bridge - Ship circles to port at current speed
81-85	Minor Fire - Lose additional 2%/3%/4% of original damage points
86-88	Major Fire - Lose additional 4%/6%/8% of original damage points
89-90	Severe Fire - Lose additional 6%/9%/12% of original damage points
91-94	Rudder - Jammed to port, ship turns slowly to port.
95-98	Rudder - Jammed to starboard, ship turns slowly to starboard.
99-100	Rudder - Jammed ahead, ship continues on present course.
	Rudder hit results takes precedence over Bridge hit.
Torpedo Atta	cks
<u>Die Rol</u> l	Critical Hit
01-18	Weapon - A gun/other weapon is lost

01-18	Weapon - A gun/other weapon is lost.
19-20	Weapon - Magazine explodes.
	Main magazine - ship is destoyed
	AA guns - Lose 1/3 rating
	ASW/Torpedoes/Mines - Additional damage equal to the number of warheads/2.
	Minimum of one warhead's worth of additional damage.
21-25	Minor Fire - Lose additional 2%/3%/4% of original damage points
26-28	Major Fire - Lose additional 4%/6%/8% of original damage points
29-30	Severe Fire - Lose additional 6%/9%/12% of original damage points
31-45	Minor Flooding* - Lose additional 2%/3%/4% of original damage points
46-54	Major Flooding* - Lose additional 4%/6%/8% of original damage points
55-60	Severe Flooding* - Lose additional 6%/9%/12% of original damage points
61-87	Engineering - Speed reduced to next lower level on the Damage & Speed Breakdown chart
	Minor fire starts - lose additional 2%/3%/4% of original damage points
88-90	Engineering - Boiler explosion. Ship takes 25% of its original damage points in additional
	damage. Speed is reduced to the next lower level on the Damage & Speed Breakdown chart
	Severe fire starts - lose additional 6%/9%/12% of original damage points
91-94	Rudder - Jammed to port, ship turns slowly to port.
95-98	Rudder - Jammed to starboard, ship turns slowly to starboard.
99-100	Rudder - Jammed ahead, ship continues on present course.