STARSHIP PROFILE

STARSHIP NAME

DIAGRAM

FLEET DATA

SPECIFICATIONS

PRODUCTION DATA

CLASS AND TYPE

YEAR LAUNCHED

HULL DATA

STRUCTURE

SIZE / DECKS

LENGTH / HEIGHT / BEAM

COMPLEMENT

OPERATIONAL DATA

TRANSPORTERS

CARGO UNITS

SHUTTLEBAY

SHUTTLECRAFT

TRACTOR BEAMS

SEPARATION SYSTEM

MASKING SYSTEM

SENSOR SYSTEM

OPERATIONS SYSTEM

LIFE SUPPORT

PROPULSION DATA

IMPULSE SYSTEM

WARP SYSTEM

TACTICAL DATA

TACTICAL DATA

MISCELLANEOUS DATA

MANEUVER MODIFIERS

TRAITS

NOTES

SYSTEM DAMAGE TRACKS

	SENSORS
E	-1 ALL MANEUVERS
D	-1 INITIATIVE
C	-2 TACTICAL MAEUVERS
B	CANNOT EXECUTE LOCK ON
A	SYSTEM OFFLINE: VESSEL BLIND

	OPERATIONS
E	-1 COMMAND MANEUVERS
D	-1 COMPUTER USE TESTS
C	-2 INITIATIVE
B	-2 ALL MANEUVERS
A	SYSTEMS OFFLINE: CLOAK FAILURE

	LIFE SUPPORT
E	RANDOM CONSOLE EXPLODES (1D6 STUN)
D	RANDOM CONSOLE EXPLODES (1D6 STUN)
C	GRAVITY FAILING: -2 ALL PHYSICAL TESTS
B	THIN ATMOSPHERE: 2D6 STUN TO ALL CREW
A	SYSTEMS FAILING: 2D6 ROUNDS TO ABANDON SHIP

	PROPULSION
E	-1 TO HELM MANEUVERS
D	-1 INITIATIVE
C	-2 TO HELM MANEUVERS
B	-2 INITIATIVE
A	SYSTEM OFFLINE

	WEAPONS
E	-1 TO TACTICAL MANEUVERS
D	-1 PENETRATION ALL ARRAYS
C	NO TIER 2 TACTICAL MANEUVERS
B	-2 TO TACTICAL MANEUVERS
A	SYSTEM OFFLINE

	SHIELDS
E	-1 SHIELD STRENGTH
D	-1 PROTECTION RATING
C	-1 THRESHOLD
B	-2 PROTECTION RATING
A	SYSTEM OFFLINE

STRUCTURE DAMAGE TRACK

EVERY 5 POINTS OF DAMAGE, SYSTEM DAMAGE OCCURS.

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