SHIP STATUS SHEET (Version: Alternative Component Hit Values)

Ship Name		Movement / Drive	**6**		Radiated Signature	**2**	Currently	Crew Comfort	**0**	Ship Profile
Ship Class	*Mistral IIIbis*-class FTR	Armor		Currently	Radial Reflected	**1**	Currently	Radial Profile	**-3**	
Owner	**France**	Screens			Lateral Reflected	**2**	Currently	Lateral Profile	**-3**	

Hull — Minor breach at **1** — Major breach at **2** — Hull failure occurs at **2** — Current damage is _____
(minor breach → armor to ½, no masking, +1 reflected)
(major breach → armor to 0, doubles radiated & reflected)

Power Plant #1 — Inoperable at **1** — Destroyed at **3** — Current damage is _____   **Power Plant #2** — Inoperable at ___ — Destroyed at ___ — Current damage is ___

Active Sensor ___ — Processor Unit ___ — Primary Array *-1 range per point of damage* — Redundant Array *-1 range per point of damage*
Passive Sensor **10** — Processor Unit ___ — Primary Array *-1 range per point of damage* — Redundant Array *-1 range per point of damage*
Navigational Radar ☐ — Deep Space Scanner — Gravitational Scanner — Cartographic Sensor — Life Sensor

Weapon Mounts   Hull Mounted Equipment
Turret 1 x1 | Turret 2 | Turret 3 | Turret 4 | Turret 5 | Turret 6   Communicator ☐ — Ritage-2 ☐

Critical Hits *(see variant rules for explanation of damage impact)*
Computer System — Life Support
Targeting Computer **+1** Now At — Continuous

Crew — Pilot ☐ — Co-Pilot ☐ — Gunner ☐ — Crew Chief ☐ — Load Master ☐ — Snrs Op ☐
Crew Quality ___ Currently

Created by Terry A. Kuchta, © 2006 — version 2.0s — Based on a form by *GDW / FFE*.

Ordnance Load / Small Craft — 1 Ritage-2 in magnetic sling