		LIGHT CRUISER	
Classification:	CA	Shields-	
Class:	VI	Shield Type: FDS5	
Model:	I	Shield Point Ratio: 2/1	Ш
Class Comission Date:	2223	Maximum Shield: 8	S S
Number Proposed: Constructed:	30	Combat Efficiency 3.7 D- 47.2	
Lost:	50	WDF- 7.9	R
Destroyed:			Π
Scrapped:			
Training:		And the second	C
Captured:			
Sold:			
Superstructure:	19		ASS
Damage Chart:	В		
Dimensions: Length:	111.60m		S S
Width:	112.44m		
Height:	22.13m	<i>∽≳∕∶</i> 0 \	
Discplacement:	70998 mt		
Cargo Specs			
Total SCU:	60 SCU	10	
Cargo Capacity:	3020 mt	S BERE	
Computer Type:	L-4		
Landing Capacity: Cloaking Device:	Ν		
Power to Engage:		= <u>50 m</u>	
Transporters-			
6-person:	1	The Andorian ship-building industry was in a poor condition by 2218. During the Earth-	
20-person Combat:		Romulan War, Andorian naval ship yards in orbit had built ships of local design totaling many	
22-person Emergency:	2	millions tons' displacement. However, after 2161 few Andorian designs found favor with the	
cargo:	2	new Starfleet as it preferred ships with separate primary and secondary hulls were preferred	
Laboratories:		for reasons of safety and flexibility. Andorian ships placed all ship's equipment into a single	
Brigs:	6	hull with integrated nacelles. I he first ship in many years to be adopted by the fleet based on Andorian designs was the	
Replicators: Shuttlecraft-		Aryabhatta class Cruiser which began trials in 2221. Hovever, as this ship began testing an	
Light Shuttle:		urgent need emerged for additional Light Cruisers for Military Operation Command. The	
Standard Shuttle:	4	Kestrel emerged from this requirement as an upgraded variant of the basic exploration cruiser	
Heavy Shuttle:		design. Weaponry included laser cannons and torpedoes. Most science facilities were	
Cargo Shuttle:		removed to increase space for fuel, weapons, better damage control facilities, and a larger	
Medical Shuttle:		sickbay. The exploratory bridge module was replaced with a combat bridge with high capacity	
Combat Shuttle:		links to weapons-control processors and target acquisition sensors. The low draft typical of	
Ships Complement:	175	Andorian designs and the countermeasures suite contributed to Kestrel's small sensor profile.	
Officers:	35	Long-range passive sensors allowed Kestrel to quietly scan extensive areas of the frontier for	
Enlisted:	140	enemy raiders and scoutships. USS Kestrel, the first ship of the class, commissioned in	
Troops: Passengers:	10	February 2223. An engagement in April 2226 with Kzinti raiders in the Little Crescent sector is typical of the	
ENGINEERING-	10	actions along the Federation frontier. After an automated station reported a sensor contact	
Total Power Available:	36	with a small group of unidentified ships, USS Caudiptyrex and USS Goshawk were sent to	
Movement Point Ratio:	3/1	investigate. They discovered six Kzinti heavy cruisers heading to the Federation colony on	
Warp Engine Type:	FFTL-3B	Slavin H-3. By hcarrying out alternating attack and suppression runs, the two Kestrels inflicted	
Number:	2	considerable damage on the Kzinti. These actions held the Kzinti for some 5 hours until	
Power Units:	16	heavier reinforcements arrived from Starbase 55 to engage the Kzinti. Five of the already	
Stress Chart: Optimum Speed:	M/O 3.00	weakened invaders were destroyed, and the sixth ship surrendered and was tractored back to Starbase 55.	_
Max Safe Cruising:	4.00	During their courageous action, the Kestrels were struck at least 25 times each by enemy fire;	
Emergency Speed:	4.50	however, serious casualties were avoided because of the ships robust design and powerful	S
Maximum Speed:	5.00	shields. Both ships returned to Starstation Nike under their own power, where they underwent	
Impulse Engine Type:	FNSP-2C	repairs in drydock before returning to duty.	O
Power Units:	4	USS Shrike (NCC-1434) of the Kestrel Class is now on display at the Starfleet Museum.	T
WEAPONS/DEFENSE	51.0		~
Beam Weapon:	FL-2		TORIC
Firing Arcs: Firing Chart:	2FP,2FS,2F F	USS KESTREL NCC-1406 USS DEINONYCHUS NCC-1421 USS FALCON NCC-1407 USS KITE NCC-1422	
Maximum Power:	F 2	USS AQUILA NCC-1407 USS KITE NCC-1422 USS AQUILA NCC-1408 USS GOSHAWK NCC-1423	
Damage Modifiers	-	USS GOSHAWK NCC-1408 USS GOSHAWK NCC-1423 USS WARHAWK NCC-1409 USS ACCIPITER NCC-1429	
+3		USS KINGFISHER NCC-1410 USS PTERODACTYL NCC-1430	
+2		USS CAUDIPTYREX NCC-1411 USS RHAMPHORHYNCHUS NCC-1431	
+1		USS OSPREY NCC-1412 USS MONONYKUS NCC-1432	고
Beam Weapon:	FLC-3	USS VULTURE NCC-1413 USS SHRIKE NCC-1434	
Firing Arcs:	1FP,1FS	USS PELECYORNIS NCC-1414 USS OWL NCC-1435	
Firing Chart:	G	USS HARRIER NCC-1415 USS PEREGRINE NCC-1436	
Maximum Power: Damage Modifiers	4	USS ROC NCC-1416 USS MERLIN NCC-1439 USS DIORNIS NCC-1417 USS VELOCIRAPTOR NCC-1442	RATION
Damage Modifiers +3		USS DIORNIS NCC-1417 USS VELOCIRAPTOR NCC-1442 USS HARPY NCC-1418 USS SKUA NCC-1443	Z
+3 +2		USS CONDOR NCC-1419 USS HOBBY NCC-1444	
+1	1-10	USS KRECHET NCC-1420 USS SPARROWHAWK NCC-1445	
Torpedo Type:			
	FT-3	The Kestrel Class Design and History are © Masao Okazaki	
Firing Arcs:	FT-3	http://www.starfleet-museum.org/	S I
Firing Chart:	G	http://www.starfleet-museum.org/ FASA Statistics and History Adapted by Steve Bacon v2.0	S: S:
Firing Chart: Power To Arm:		http://www.starfleet-museum.org/     FASA Statistics and History Adapted by Steve Bacon   v2.0     http://homepage.ntlworld.com/steven.bacon/   v2.0	SSE
Firing Chart: Power To Arm: Damage:	G	http://www.starfleet-museum.org/   FASA Statistics and History Adapted by Steve Bacon v2.0   http://homepage.ntlworld.com/steven.bacon/   Star Trek is © Paramount Pictures, No infringement intended	SS
Firing Chart: Power To Arm:	G	http://www.starfleet-museum.org/     FASA Statistics and History Adapted by Steve Bacon   v2.0     http://homepage.ntlworld.com/steven.bacon/   v2.0	SSE