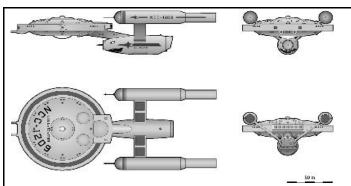
| Classification:                        | CH                  | СН                  |
|--|---------------------|---------------------|
| Class:                                 | X                   | Χ                   |
| Model:                                 | I .                 | II                  |
| Class Comission Date:                  | 2205                | 2248                |
| Number Proposed:                       | F0                  | 20                  |
| Constructed:<br>Lost:                  | 50                  | 30                  |
| Lost:<br>Destroyed:                    |                     |                     |
| Scrapped:                              |                     |                     |
| Training:                              |                     |                     |
| Captured:                              |                     |                     |
| Sold:                                  |                     |                     |
| Superstructure:                        | 33                  | 42                  |
| Damage Chart:                          | С                   | С                   |
| Dimensions:                            |                     |                     |
| Length:                                | 227.26m             | 227.26m             |
| Width:                                 | 100.36m             | 100.36m             |
| Height:<br><u>Discplacement:</u>       | 52.75m<br>145163 mt | 52.75m<br>157888 mt |
| Cargo Specs                            | 140 100 1111        | 137 000 1111        |
| Total SCU:                             | 152 SCU             | 151 SCU             |
| Cargo Capacity:                        | 7600 mt             | 7570 mt             |
| Computer Type:                         | L-4                 | L-4                 |
| Landing Capacity:                      | N                   | N                   |
| Cloaking Device:                       |                     |                     |
| Power to Engage:                       |                     |                     |
| Transporters-                          |                     |                     |
| 6-person:                              | 3                   | 3                   |
| 20-person Combat:                      | 6                   | 6                   |
| 22-person Emergency:                   | 4<br>5              | 5<br>9              |
| cargo:<br>Laboratories:                | 5<br>6              | 6                   |
| Brigs:                                 | 13                  | 16                  |
| Replicators:                           | 10                  | 10                  |
| Shuttlecraft-                          |                     |                     |
| Light Shuttle:                         | 12                  | 12                  |
| Standard Shuttle:                      | 5                   | 5                   |
| Heavy Shuttle:                         |                     |                     |
| Cargo Shuttle:                         |                     |                     |
| Medical Shuttle:                       | 00                  |                     |
| Combat Shuttle:                        | 20                  | 20                  |
| Ships Complement:                      | 430                 | 429                 |
| Officers:<br>Enlisted:                 | 62<br>248           | 62<br>247           |
| Troops:                                | 120                 | 120                 |
| Passengers:                            | 10                  | 10                  |
| ENGINEERING-                           |                     |                     |
| Total Power Available:                 | 42                  | 42                  |
| Movement Point Ratio:                  | 4/1                 | 4/1                 |
| Warp Engine Type:                      | FFTL-4B             | FFTL-4B             |
| Number:                                | 2                   | 2                   |
| Power Units:                           | 18                  | 18                  |
| Stress Chart:                          | Q/P                 | Q/P                 |
| Optimum Speed:                         | 3.00<br>4.00        | 3.0<br>4.00         |
| Max Safe Cruising:<br>Emergency Speed: | 4.00<br>4.50        | 4.00<br>4.50        |
| Maximum Speed:                         | 5.00                | 5.00                |
| Impulse Engine Type:                   | FNSP-4B             | FNSP-4B             |
| Power Units:                           | 6                   | 6                   |
| WEAPONS/DEFENSE                        |                     |                     |
| Beam Weapon:                           | FEL-4               | FL-6                |
| Firing Arcs:                           | 2FP,2FS,2AP,2AS     | 2FP,2FS,2AP,2AS     |
| Firing Chart:                          | F                   | Н                   |
| Maximum Power:                         | 2                   | 3                   |
| Damage Modifiers                       |                     |                     |
| +3<br>+2                               |                     | 1-4                 |
| +2<br>+1                               | 1-4                 | 1-4<br>5-7          |
| +1<br>Beam Weapon:                     | 1-4<br>FLC-3        | J-1                 |
| Firing Arcs:                           | 2F                  |                     |
| Firing Chart:                          | G                   |                     |
| Maximum Power:                         | 4                   |                     |
| Damage Modifiers                       |                     |                     |
| +3                                     |                     |                     |
| +2                                     |                     |                     |
| +1                                     | 1-6                 |                     |
| Torpedo Type:                          | FT-3                | FAC-4               |
| Firing Arcs:                           | 4F                  | 4F                  |
| Firing Chart:                          | F                   | F                   |
| Power To Arm:                          | 2                   | 4<br>12             |
| Damage:                                | 8                   |                     |

THE VINTAGE STARSHIP COMPANY

| Shields-            |       |      |  |
|---------------------|-------|------|--|
| Shield Type:        | FDS-5 | FSC  |  |
| Shield Point Ratio: | 2/1   | 1/1  |  |
| Maximum Shield:     | 3     | 5    |  |
| Combat Efficiency   | 8.4   | 21.7 |  |
| D-                  | 59.2  | 82.1 |  |
| WDF-                | 14.2  | 26.5 |  |

**HEAVY CRUISER** 



The USS Lancaster is generally considered to be one f the first "modern" starship with all primary facilities in the same general positions as in current vessels, for example the bridge was placed in the top of the primary hull. Although this position has been criticized as reckless and unnecessary, it symbolizes the bridge's command of the entire ship. Despite being compared to a "warp-capable brick" because of its stark, almost brutal, contours and thick, relatively short warp nacelles the Lancaster class inspired a loyalty amongst its crews that few other Starship classes could match.

USS Lancatser commissioned in February 2205, and the next 15 vessels followed in the subsequent 24 months. The new class was hailed as a significant advance in starship engineering. However, perhaps the best measure of a ship's success is the opinions of their crews, and the Lancaster class ships were loved by their crews. This fierce loyalty was reflected by the perversely prideful nicknames, such as "Thunderhog" (USS Olympia) and "Death Slab" (USS Texas), that they gave their ships. These ships were often decorated with unofficial hull nose art" and kill markings. In fact, many crews were reluctant to give their ships up when newer classes entered service.

One reason for their popularity was that they were the most powerful warships of their time, with the highest speeds, strongest shields, and greatest firepower. Because of their reputations as superb fighting ships, the class tended to attract many Starfleet's finest personnel. Lancaster class captains were probably the most aggressive in the history of Starfleet, however, this leadership style perfectly suited the spirit of the times and Starfleet fulfilled its popular mandate to protect Federation citizens from danger. As such ,the Lancaster ships were constantly in

action throughout their careers. The class was refitted with modern weapons and shields in 2248, and saw much action in the four years war. After an illustrious career, the Lancaster class was withdrawn in 2264. The last to retire, USS Unicorn, the recipient of 7 battle stars is now on display at the Starfleet Museum

| Officorri, the recipier                 |             | w on display at the Stanleet i | viuseum. |
|---|-------------|--------------------------------|----------|
|   | Commissione | ed Ships                       |          |
| LANCASTER                               | NCC-1209    | UNICORN                        | NCC-1234 |
| MERKWÜRDIGLIEBE                         | NCC-1210    | CHAFFEE                        | NCC-1235 |
| TICONDEROGA                             | NCC-1211    | LINDBERGH                      | NCC-1236 |
| POOLE                                   | NCC-1212    | KOSCIUSZKO                     | NCC-1237 |
| COLOSSUS                                | NCC-1213    | JAKARTA                        | NCC-1238 |
| INVINCIBLE                              | NCC-1214    | KORYU                          | NCC-1239 |
| CERES                                   | NCC-1215    | VENKMAN                        | NCC-1240 |
| OLYMPIA                                 | NCC-1216    | LONDON                         | NCC-1241 |
| WOLFE                                   | NCC-1217    | BURROUGHS                      | NCC-1242 |
| THE TRACYS                              | NCC-1218    | ILLUSTRIOUS                    | NCC-1243 |
| MUSTANG                                 | NCC-1219    | OPPENHEIMER                    | NCC-1244 |
| PEARSON                                 | NCC-1220    | PHOENIX                        | NCC-1245 |
| HALDEMAN                                | NCC-1221    | CHANDRASEKHAR                  | NCC-1246 |
| GIRAUD                                  | NCC-1222    | NEPTUNE                        | NCC-1247 |
| VALIANT                                 | NCC-1223    | PRZHEVALSKY                    | NCC-1248 |
| CAPEK                                   | NCC-1224    | SINGAPORE                      | NCC-1249 |
| ANTIETAM                                | NCC-1225    | ARRONAX                        | NCC-1250 |
| EISENHOWER                              | NCC-1226    | ALFRED T MAHAN                 | NCC-1251 |
| WHITTLE                                 | NCC-1227    | TEXAS                          | NCC-1252 |
| ALEXANDER NEVSKY                        | NCC-1228    | CHURCHILL                      | NCC-1253 |
| THUNDERBOLT                             | NCC-1229    | SPITFIRE                       | NCC-1254 |
| URSUS                                   | NCC-1230    | AMUNDSEN                       | NCC-1255 |
| ARISTARCHUS                             | NCC-1231    | PHANTOM                        | NCC-1256 |
| HECTOR                                  | NCC-1232    | INDIA                          | NCC-1257 |
| FRANZ JOSEPH The Lancaster Class Design | NCC-1233    | SPAULDING                      | NCC-1258 |

ttp://www.starfleet-museum.org/

FASA Statistics and History Adapted by Steve Bacon

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