## (RV.0) The Vulpian League

## (RV.1) Velkyrien Background

The Vulpian League is an extensive group of systems populated by a group of races known as the Velkyriens and occupying the area between the PAX Cooperative and the Za'Cahri Stronghold, with colonies on the fringes of the Federation and Gorn Exploration Zones. They have also been encountered by the Kzintis in the area between them and the Andrium Kingdom. Due to the respective racial characteristics (explained below) the encounters between Kzintis and Velkyriens are invariably bloody.

Velkyriens are a Canine race with a language, alphabet and naming system which when run through the Universal Translator most closely corresponds to Ancient Norse / Nordic. (Their alphabet looks much like the 24 character "futhark" system of runes.)

Velkyriens are themselves a group of at least 5 identified sub-races which, over the Millennia, have combined together and probably interbred extensively to produce what exists today. They have been space-faring at least as long as the Terran humanoids, probably longer, as Kzinti history makes mention of clashes with a Viking-like Canine race around the time of the Terran late 20th Century.

The Vulpian League is an Elected Monarchy. The King is elected by the Great Thing, a body representative of all the member systems which meets every 5 years to retain or replace the Ruler and advise him on matters of policy. It also meets from time to time, as necessary, to approve (rubberstamp??) the King's decisions and try criminal matters of major Kingdom importance (especially treason).

Each system has its own Thing which appoints a Thegn (Ruler) every 3 years, elects a representative to the Great Thing as necessary, and acts as a Supreme Court and Parliament. Whilst this system seems somewhat anarchistic, it seems to work well in practice. Then again, maybe the Velkyriens are very experienced in "burying" their problems.

The Velkyriens, being of a Viking-like nature, are prone to raiding other races colonies to obtain slaves and booty. They are not, however, pirates. In fact they come down quite savagely on any pirates they capture (It is rumoured they eat them alive). Other than this minor unpleasant trait they are highly civilized and their non-colonial neighbors have found them quite easy to get along with. They are reputed, however, to have supplied both the Federation and Gorns with information about the other inhabitants of the Galactic Core.

For some reason they have a similar attitude to Felinoids as Terran Dogs have to Cats. This means that they do not ever,

under any circumstances, coexist, cohabit, ally with, or have any form of friendly relations with Kizinti or Lyran or any other Feline descended race. They do seem to get on well with the Federation (except when they are raiding their Exploration Zone Colonies). They do not have a very high regard for the PAX, and most encounters seem to end in combat. There have been at least 3 major wars between the PAX (and their predecessors in the area) and the Vulpian League in the last 150 years. These seem mainly to be about territorial borders.

The Velkyriens seem to maintain tolerant, if not actually cordial, relations with the Za'Cahri. This in turn has an effect on their relations with the remainder of the Core World Races. When contact eventually occurred with the Talruum, this rapidly became cordial - probably due to the rapid destruction of a Drakkar raiding force by a Talruum fleet which it had the misfortune to run in to.

The Velkyriens have a large range of ships, with 2 unique heavy Weapons as well as at least 2 unique types of drone systems. They also use ship-borne fighters as a standard weapon (like the Hydrans, but fewer in number). They have also tested weapons of their neighbors, and at least one of their heavy weapons and all their drone systems are the result of such tests. They seem to have installed copies of the Plasma-G and Photon on some of their Size Class 4 warships, possibly because their main heavy weapon, the Mjollnir Cannon, is unsuitable for mounting on all but the largest Size Class 4 Ships. Their Drakkar raiders, something like a pirate ship, can have either Velkyrien Weapons or those of other races, especially Disruptors, Photons, Plasma-G's and G-Racks.

The Drakkar is, in fact, the only warship class which seems to have carried over from the Early Years period to the "Modern" - post Y120 - period. Drakkar are the only "Warship" to which individual citizens can aspire to ownership. They are capable of long voyages and have been encountered in the Lyran Exploration Zone and also in the Omega Sector. Two other types normally encountered with the Drakkar are the F-AL and F-RAL (Large Armed Repair Freighter). Like the Drakkar, the Knorr are also present in both Early and Modern versions and are normally privately owned. There is also a Command version of the Drakkar - the Drakkar-L. This is extremely rare and is only encountered commanding large raids.

Velkyrien Raiders are known by the group name of Ulfhednar and each group of raiders is led by a Chieftain known as a Huscarl. Huscarls are normally very successful (and therefore very rich) Ulfhednar, members of the Nobility, disgraced politicians or rich and bored merchants. Basically only those with prestige or lots of money or a major "gift of the gab", or preferably all three, have the necessary clout to control the nasty, bad-tempered individuals who make up the bulk of the Ulfhednar.

The most usual raiding group, known as a Snorri, has 2 - 3 Drakkar, a Knorr-A (F-AL) and a Knorr-R (F-RAL). Two or more Snorri can combine together to form a Strandhogg, which is often commanded by a Drakkar-L, which may be part of one of the Snorri or an independent. The Drakkar-L has a normal Command Rating, but can also "control" a number of Snorri

equal to its Command Rating.

It is believed that a major Drakkar raid on Federation Exploration Zone Colonies in around Y160 was averted as a result of a Diplomatic visit by Admiral James T Kirk. In effect, the Federation agreed to pay a nominal "Danegeld" in return for their colonies, as well as their Gorn and Kzinti friends colonies, being left alone. The Velkyriens did not of course want a Federation Battle Fleet on their doorstep. The net result was a major increase in raiding within the Core, as well as a lot of problems for the ISC (the Velkyriens had obtained details of at least some of the PAX - ISC wormholes from a traitor).

In short, the Velkyriens are a highly aggressive race, with some scruples and a fairly high sense of honour - or at least what is to them honour. Their word can be trusted, as long as you are not a feline.

## Short History of the Social Evolution of the Velkyrien -by Robert Mills

As a canine race the overwhelming majority of the various sub-species are carnivorous by nature and tended to be aggressive with some forming social groups similar in nature to the wolf packs of ancient Terra. Some were, of course, more solitary and given to curiosity about the nature of the Universe. These developed into the various Scientific and Religious groups while the packs became more Military. A very rough analogy would be between ancient Athens and Sparta in Earth history.

There were, by all accounts, (and the Velkyrien are somewhat reticent to share this with other races) several more breeds of Sentient beings that grew up on the home planet, which Terrans call Asgard after the legendary home of the Norse Gods. Due to the herd or pack nature of the more wolf like members of the race, the "lesser" breeds were either destroyed or absorbed by the Yggdrasil and Nifflheim in a progressive fight for dominance. There is a rumour of a five hundred year war within the historical period which resulted in two alliances. The Yggdrasil - Audumbla (YA) and the Muspel - Aesir - Nifflheim (MAN). The two groupings were well balanced with the YA being technologically far more advanced than the MAN alliance whereas the MAN was much greater in number and ferocity. Finally, a nuclear exchange destroyed the capital cities and heartlands of the two alliances and decimated the populations to the point where the race was in serious danger of dying out. The only technological centre left was hidden from the major conflagration by being near to the polar icecaps. It was a scientific research centre basically run by the Yggdrasil but using several "lesser" breeds in a number of roles.

After several hundred more standard years a small but powerful nation state based on the integration of all the breeds grew out of this once small research centre and was established on one of the smaller continents near to the northern latitudes. The basic structure of the society was as follows:

Yggdrasil - look like Irish Wolfhounds - Nobility, Ruling Classes.

**Muspell** - look like Wolves - The Military Officer Corps.

**Audumbla** - look like Foxes - Scientists, Teachers, Inventors.

Aesir - look like the Australian Blue-Heeler Cattledog - Workers, Starship rank & file.

**Niflheim** - look like Rottweilers - Warriors, Marines.

The Yggdrasil were led for four generations by one family - clan which dominated the others by dint of it's ferocity and political savvy. It is said that there was an element of Muspel and Niflehim in the distaff side of the family but this was never admitted. Over time it became hereditary for the Yggdrasil to lead and the King (formerly called the Thain) was elected from this clan.

With a mixture of restored and improved technology and a high breeding cycle, the nation state swarmed out across the planet firstly by sea and air as raiders and pirates but later in organized military groups and within a relatively short period of time had wiped out every other race, including the mutant remnants of the earlier groups, and established itself as the only society on the planet. With the discovery of various forms of space drive the race threw itself outward to eventually colonize five systems and their respective planets by which time they began to come into contact with various other sentient races also spreading outward.

### (RV.R0) VULPIAN FLEET REFITS

Nearly all of the Velkyrie war classes received one or more refits throughout the years in which they were in service. Ships that have the following refits are noted as such on the SSD.

**Drone Refit**: Beginning in Y135 most drone equipped vessels began replacing their drone racks with the unique "L" and "J" Racks.

**Fighter Refit**: Adding shuttle boxes, ready racks and deck crews, the Fighter Refit is available from Y150. The cost for this refit only includes the additional shuttle boxes, deck crews and the ready racks. Individual fighters must be purchased separately.

G-Rack Refit: Some warships received this refit beginning in Y150 replacing ADDs and/or drone racks with the more

versatile G-Rack.
AWR Refit: A few ships received this refit starting in Y170 changing APR to AWR.
Y175 Refit: Similar to the standard Y175 refit of other races, ADD-6 is changed to ADD-12 and most drone racks get extra reloads. On some vessels Limited Aegis is upgraded to Full Aegis.

although the Refit accounts for the Ready Rack, deck crew, loss of Admin Shuttle, as well as 10 spaces of drones/ADD's for fighter reloads.

(RV.14) KNORR-R (KR-FRL): The major weakness of the Velkyrien Raiders was always the difficulty of repairing damaged Ships. This Ship was designed to solve the problem, with enough armament to defend themselves without the need to detach a *Drakkar* as Escort. Refits were given much as for the *Knorr-A*. It was most usual for a **Snorri's** *Knorrs* to be left together in a "safe" place to await the return of the *Drakkars*. And it was not unknown for *Knorr* commanders to take full advantage of any targets of opportunity that happened along. This Ship is subject to all F-AL restrictions. It can "masquerade" as a F-L, F-RL or F-AL (Phaser).

### **Dreadnoughts and Variants:**

(RV.7) DREADNOUGHT (DN): Only 2 of these are known to have been built, entering service in Y170 and 172. The *DROTTNING VIKTORIA* and *NIELS JUEL* rapidly gained the grudging respect of the Velkyriens neighbors. The Shuttles are carried in a Tunnel Bay, with 4 Launch Tubes for the Fighters. 100 Spaces of Drones and 50 Spaces of ADD's & Dogfight Drones are carried in the Cargo Storage.

(RV.8) PRE-DREADNOUGHT (BC): This is either a Very Heavy Battlecruiser or a Light Dreadnought, depending on which way you look at it. It has a Tunnel Bay with 4 Launch Tubes for the Fighters. At least 2 were built, the first entering service in Y169. Known names are *NORGE* and *EIDSVOLD*. A third, named *PEDR SKRAM*, is also reliably reported to have been built.

### **Heavy Cruisers and Variants:**

(RV.10) ARMOURED HEAVY CRUISER (CA): A well armed Heavy Cruiser by galactic standards, it was so popular that there was no NCA development. It has a conventional Shuttle Bay. In service Y125.

(RV.13) BATTLECRUISER (CC): The standard Command Ship until the arrival of the BC's & DN's. The first entered service in Y140. This Ship has a Tunnel Bay, and 2 Launch Tubes are added as part of the Fighter Refit (Y150).

(RV.21) IRONCLAD (YCA): This was the most commonly encountered Velkyrien early Cruiser. Well armed, it was a match for most of its contemporaries. Once the Protected and Armoured Cruisers entered service from Y120 onwards, the survivors were rapidly relegated to Convoy Escort and Training until they wore out. Many ended their days as orbiting Museums.

### **Light Cruisers and Variants:**

(RV.9) PROTECTED LIGHT CRUISER (CL): Almost a Heavy Cruiser, at least in firepower, this ship is a match for most of its contemporaries anywhere in the Galaxy. Shuttle Bay is conventional. In service Y120.

(RV.11) COLONIAL LIGHT SCOUT CRUISER (CLS): A quite combat capable Fleet Scout, this Ship was also used in the Exploration / Survey role. In service Y130. Has a conventional Shuttle Bay.

(RV.12) LIGHT COMMAND CRUISER (CLC): This unusual Ship was designed to fulfill a similar role to the British Royal Navy's Scout Cruiser of the Terran Twentieth Century First World War - that is a Destroyer Leader. It was used mainly in this role, as well as a Convoy Escort Flagship and a Police Flagship. As long as the Ships commanded are ALL Size Class 4 it has a Command Rating of 8, otherwise 6. The Ship was also often added to Carrier Escort Groups, although the reason for this is unknown. It has a Tunnel Bay. In service Y167.

(RV.13) LANDING CRAFT (CLG): A fairly standard Commando Cruiser. The Shuttles were carried in a Tunnel Bay.

(RV. 27) TORPEDO CRUISER (CD): In service Y125. Has 200 spaces of Drones in Cargo storage. With the Y135 refit, it can be a very nasty opponent in a Fleet Engagement, especially after Y167 with the introduction of Medium Speed Drones.

(RV.20) GUN VESSEL (YCL): This Light Cruiser was not overly popular, the Ironclad being considered a better Ship. Some were converted to Torpedo Rams, others were used for Training and Convoy Escort. All survivors were rapidly scrapped as soon as they could be replaced by Protected Cruisers.

(RV.22) TORPEDO RAM (YCS): Somewhere around Y80, the Velkyriens acquired a working example of a Photon Torpedo. Replication soon followed, and the end result was this very hard hitting Ship, which could also out-Kzinti the Kzintis - for a short period at least! Most Fleets had at least one, but there is the restriction of no more than a quarter of all Size Class 3's in a force being YCS (fractions rounded **down**). This class outlasted the YCL, the last being retired to an orbiting Museum in Y145.

## **Destroyers and Variants:**

(RV.15) TORPEDO BOAT DESTROYER (DD): A good basic Destroyer, although a little light in Phaser armament. However, it served the Velkyriens well, and produced a number of variants.

(RV.16) TORPEDO DESTROYER LEADER (DDL): This was the only Size Class 4 Ship to mount the Mjollnir Cannon. It has almost a Cruiser Armament on a Destroyer Hull. However, it was supplanted as a Leader for Size Class 4 Squadrons by the development of the CLC Scout Cruiser. Most Size Class 4 Squadrons still, however, had a DDL as 2-i-C. DDL's also sometimes served as Police Flagships.

(RV.14) SEAPLANE TENDER (CVE): A lightly armed Ship intended mainly for escorting Military Convoys and assisting the Police. It has an Escort Group of a DDE and carries 75 Spaces of Drones. It has a Tunnel Bay, but no Launch Tubes.

(RV.24) MINESWEEPER (MS): Plenty of power and adequate weapons. The Velkyriens were quite happy with this unit, and never even considered a Size Class 3 type.

## **Frigates and Variants:**

(RV.17) GUNBOAT (FF): A good basic minor Warship. It was used by the Fleet for a variety of maid-of-all-work roles, as well as by the Police, especially in the laelessness of the Skagerrak.

(RV.18) PT BOAT (FF+): A development of the Frigate, originally thought to have been a refit, but now conceded to be a seperate design. It was primarily used to assist the Police in particularly lawless regions and to aid other FF's in escorting important convoys.

(RV.19) TORPEDO BOAT (FFD): This ship has a rather scary Drone Launch capability for its size. It has 100 Spaces of Drones in Cargo Storage. There was always at least 1 of these to each FF, sometimes 2.

### **Miscellaneous Classes:**

(RV.23) MONITOR (MON): Conventional Monitor, except for the 4 Defensive Fighters from Y150. If a Fighter Pallet is added, it has 8 Offensive and 4 Assault Fighters.

(RV.25) POLICE CORVETTE (POL): A simple but effective Police Ship. Frigates were also used in the Police role, but the POL was considered as adequate - at least by the Military.

(RV.26) DEPOT SHIP COMBAT TUG (TUG): This was the primary Fleet Support Ship. At least 1 Battle Tug and 1 Carrier Tug were permanently available. The Pods were mounted side by side under the Centre Hull, and must be of the same type. Two Pods must always be carried - or no Pods. Pods were similar to Klingon types. The CVT has the same Escort Group as the CV, and carries 200 Spaces of Drones.

(RV.261-RV.265) TUG PODS #1: A variety of pods for the Depot Ship Combat Tug, including the Cargo Pod, Troop Transport Pod, Self-Defense Pod, Repair Pod, and Hanger Pod.

## (EM.0) MJOLLNIR CANNON

The Mjollnir (Thor's Hammer) Cannon is a Heavy Weapon unique to the Velkyriens which seems to have been developed around Y90 - 110 after extensive Research and Development on captured / acquired Photon and Plasma-G Torpedoes. The Mjollnir Cannon works by concentrating power supplied from either a generating source and / or a storage system into a highly destructive beam of energy. The Mjollnir Cannon was used on Velkyrien BATS and SB, but not on smaller bases. It was used on Ground Bases which are similar to the GBPT (Photon) Ground Base and have a cost of 14BPV.

- **(EM.1) DESIGNATION**: Each MJC box on the SSD represent one Mjolliner Cannon. Each cannon has its own individual capacitor that is charged and used separately.
- (EM.2) CAPACITOR: The Mjollnir Cannon has a Capacitor (like an ESG) which can hold up to 5 points of Energy.
- **(EM.21)** The Cannon can be armed with 2 5 points of Energy either by direct allocation during the Energy Allocation Stage, and/or by announcement at the time of announcing Direct Fire Weapons Fire Allocation Stage from the Capacitor or from Reserve Power.
- **(EM.22)** Energy allocated during the EAC Stage must be fired or discharged during the Turn. Energy allocated from the Capacitor or Batteries (Reserve) must be fired immediately.
- (EM.3) DESTRUCTION: The Mjollnir Cannon is destroyed on Torpedo Hits on the DAC and counts as best Torpedo.
- (EM.4) REPAIR: The Repair Cost of an individual Mjollnir Cannon is 15.
- **(EM.5) FIRING**: The Mjollnir Cannon is a direct-fire weapon and as such is fired during the Direct-Fire Weapons Declaration phase. When firing roll 2 dice (2d6). The score rolled must be within those shown on the Mjollnir Cannon chart on the SSD. Anything else is a miss. The Cannon is most effective at close range, performance and accuracy falling off significantly as the range increases.
- **(EM.51) FEEDBACK**: If fired at Range 0 there is feed-back damage on the Shield fired through equal to double the Energy expended. If fired at Range 1 the feed-back is equal to the Energy expended.
- **(EM.6) DAMAGE**: The amount of damage scored on a target ship from successfully hitting with a Mjollnir Cannon is dependent on range and the amount of energy expended.

- **(EM.7) MODIFIERS**: The Mjollnir Cannon is affected by Atmosphere, Terrain and small target modifiers in the same manner as a Photon Torpedo.
- (EM.8) OPTION MOUNTS: As far as can be determined the Weapon was not used by the Thaan, but if used it would occupy 2 adjacent Option Mounts and would have a similar cost to a Plasma-S (swivel).

## (EB.0) BRUNHILDA'S KISS - EARLY MODEL

This weapon is something like a Disruptor (or something like a Phaser). It works on a similar principle to a Disruptor. It is, in the Early Years period, so similar to the Disruptor that it is often mistaken for one. Federation Scientists gave the weapon its alternative name of Phased Disruption Device after examining one on a derelict Drakkar in Y85. After Y120 however it becomes much more Energy-efficient, and a significantly different weapon. The Velkyriens still preferred the Disruptor, and used them whenever possible, but the Royal Arms Factory's monopoly on Weapon production meant that most Ship Commanders had to be content with the Brunhilda's Kiss.

- **(EB.1) DESIGNATION**: Each "BKE" box on the SSD represents one Early Model Brunhilda's Kiss weapon. Each is armed, fired and recorded separately.
- **(EB.2) ARMING**: The weapon has an arming cost of 2 points of Energy which must be Warp or Impulse Energy or Reserve Warp or Impulse power. It cannot be armed with Reactor Power or non-Reserve Battery Power. The weapon cannot be held.
- (EB.3) RATE: Can be fired every turn, but not within 8 impulses of a previous firing.
- (EB.4) DESTRUCTION: The BKE is destroyed on Torpedo hits and counts as worst torpedo if the Ship has more than one type of Torpedo.
- (EB.5) REPAIR: The BKE has a Repair Cost of 6. It may not ever be repaired as a BKL.
- (EB.6) MODIFIERS: BKE's are subject to the same Terrain effects and small target modifiers as Disruptors.

## (EB2.0) BRUNHILDA'S KISS - LATE MODEL

This version was introduced around Y120, and was quickly retrofitted to Ships in service. It was much more cost effective than the earlier version and had an Overload capability. It is identical in all respects to the BKE with the following exceptions:

(EB2.1) DESIGNATION: The Late Model Brunhilda's Kiss is labeled as "BKL" on a ships SSD.

**(EB2.2) ARMING**: The BKL has an arming cost of 1 point of Energy which must be Warp or Impulse Energy or Reserve Warp or Impulse power. It cannot be armed with Reactor Power or non-Reserve Battery Power.

(EB2.21) OVERLOADS: Can be overloaded with 2 additional points of energy, which may be from any source, and may be applied at the moment of firing.

(EB.3) FEEDBACK: Firing an overloaded BKL at range 0 causes 2 points of feedback damage onto the firing ships facing shield.

(EB.4) REPAIR: The BKL has a Repair Cost of 8. It may not repaired as a BKE.

## (FDJ.0) JURGEN RACK (TYPE-J DRONE RACK)

This drone rack is a development of the C-rack, which entered service around Y135. Prior to this time C-racks were used. Prior to Y75 - (when the first C-racks were produced after capture of working copies from the Kzintis) - A-racks were fitted. The J-rack seems to be a development of the C-rack. This is the standard Drone Rack on all Velkyrien Size Class 4 Ships (except for Police Ships, Carrier Escorts and armed Freighters). It is also the usual Drone Rack fitted to the Drakkar Raiders.

**(FDJ.1) LOADOUT**: The J-rack holds, and can only ever hold, 6 Type-I Drones or Type-III Drones (i.e. Type-IV Drones and Type-IIIXX Drones cannot be loaded in this rack).

(FDJ.2) RATE: The J-Rack has the same launch rate as the C-rack (Twice per Turn, with a 12 Impulse gap between launches.)

(FDJ.3) RELOADS: The J-rack has 1 reload, 2 reloads from Y175.

(FDJ.4) REPAIR: The J-Rack has a Repair Cost of 3 - as for any other Drone Rack.

## (FDL.0) LAXDAELA RACK - (TYPE-L DRONE RACK)

If the FRAX were real, then this would be a logical development of the FRAX Missile (or vice versa).

**(FDL.1) LOADOUT**: The L-Rack is a 6-Space Drone Rack which can only hold Double-Space Drones - i.e. Type-IV and Type-IIIXX. The Drones normally installed are a heavily modified Type-IV, which increase the BPV of the Ship.

(FDL.11) The normal Drone in the L-Rack is a Type-IV Drone with ATG, Extended Range and a Half Space of Armour. It

can also be fitted with any allowable single-space Module.

(FDL.12) Each Drone has an extra cost of 1.25 (ATG 0.5, Extended Range 0.5 and Half Space Armour 0.25). This is in addition to any cost for Speed or Explosive Warhead.

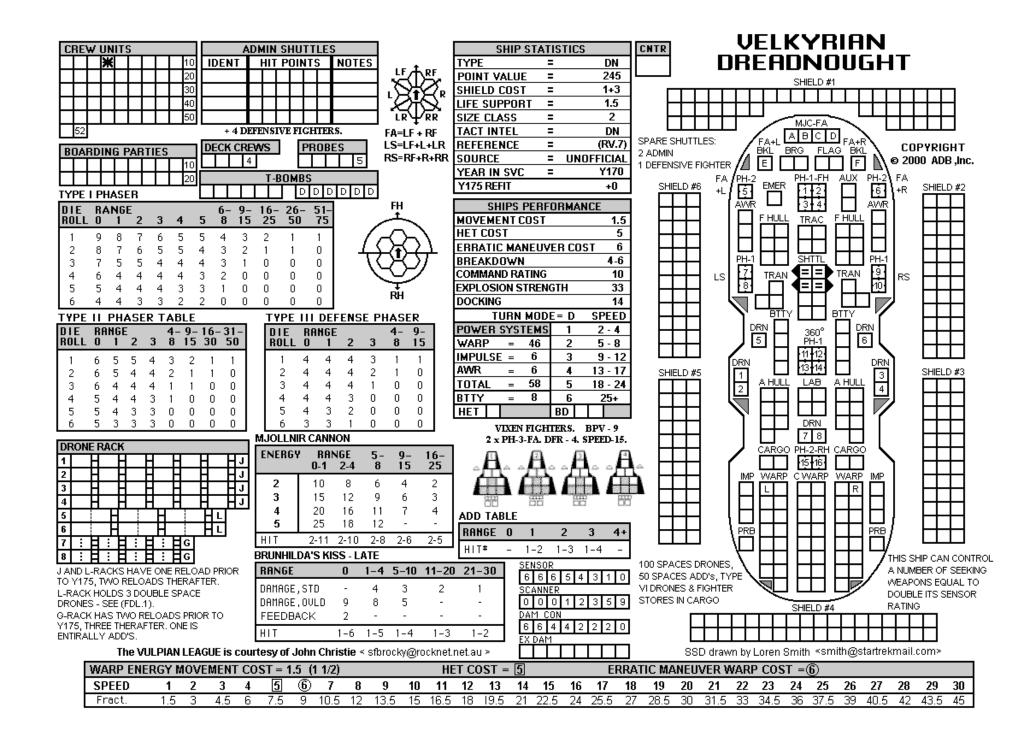
(FDL.13) Each L-Rack adds 3.75 BPV to the Cost of the Ship to which it is fitted.

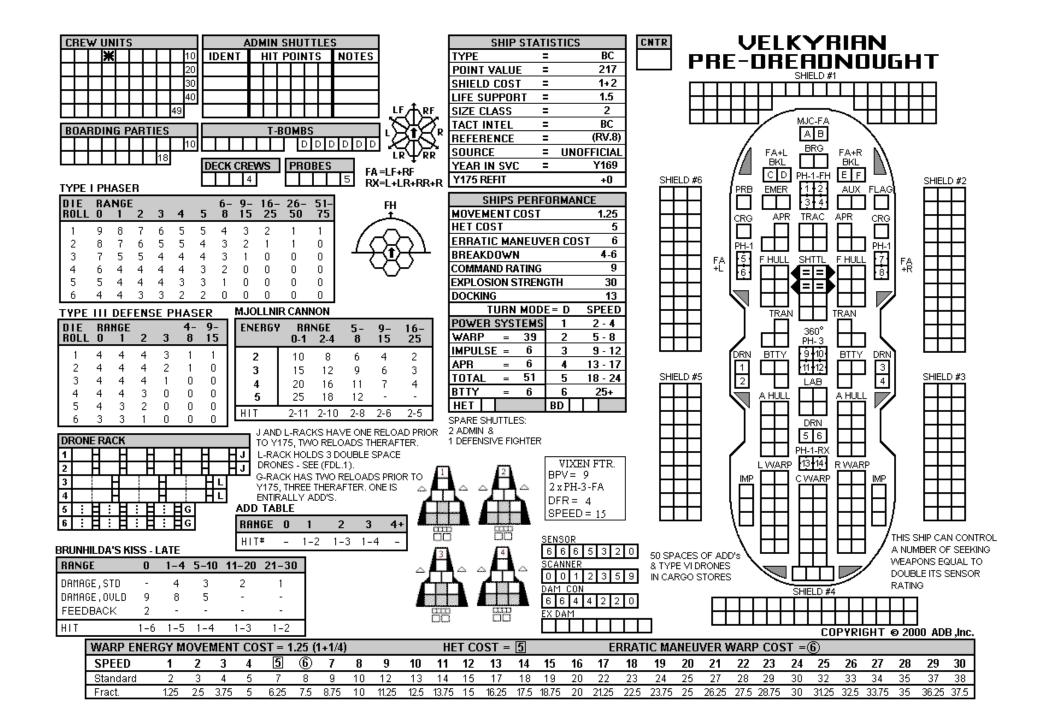
(FDL.2) RATE: The L-Rack has a normal launch rate (once per turn).

(FDL.3) RELOADS: The L-Rack comes with 1 Reload, 2 Reloads after Y175.

(FDL.4) REPAIR: The L-Rack has a repair cost of 3, as for other Drone Racks.

(FDL.5) DESTRUCTION: L-Racks will always count as best Drone Rack for DAC purposes.





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Γ			Г	45								

ADMIN SHUTTLES											
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#### TYPE I PHASER

DIE Roll	RA 0	NGE 1	2	3	4	5	6- 8	9- 15	16- 25	26- 50	51- 75
1	9	8	7	6	5	5	4	3	2	1	1
2	8	7	6	5	5	4	3	2	1	1	0
3	7	5	5	4	4	4	3	1	0	0	0
4	6	4	4	4	4	3	2	0	0	0	0
5	5	4	4	4	3	3	1	0	0	0	0
6	4	4	3	3	2	2	0	0	0	0	0



FA = LF + RF LS = LF+L+LR RS = RF + R + RR

#### TYPE III DEFENSE PHASER

DIE Roll	Rf O	INGE 1	2	3	4- 8	9- 15
1	4	4	4	3	1	1
2	4	4	4	2	1	0
3	4	4	4	1	0	0
4	4	4	3	0	0	0
5	4	3	2	0	0	0
6	3	3	1	0	0	0

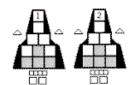
DF	DRONE RACK												
1		Η		-	_		Н	С		Н		Н	J
2		Н	$\Box$	4	_			С		Н		Н	J
3		Н	$\neg$	H	_			С		Н		Н	L
4		Н	$\Box$	4	_		Н	С		Н		Н	L

C-RACKS ALWAYS HAVE ONE RELOAD. J AND L-RACKS HAVE ONE RELOAD PRIOR TO Y175, TWO RELOADS THERAFTER. L-RACK HOLDS 3 DOUBLE SPACE DRONES - SEE (FDL.1).

#### BRUNHILDA'S KISS - LATE

RANGE	0	1-4	5-10	11-20	21-30
DAMAGE,STD	-	4	3	2	1
DAMAGE,OVLD	9	8	5	-	-
FEEDBACK	2	-	-	-	-
HIT	1-6	1-5	1-4	1-3	1-2





#### MJOLLNIR CANNON

ENERGY	' RAI 0-1	NGE 2-4	5- 8	9- 15	16- 25
2	10	8	6	4	2
3	15	12	9	6	3
4	20	16	11	7	4
5	25	18	12	-	-
HIT	2-11	2-10	2-8	2-6	2-5

#### TYPE II PHASER TABLE

	DIE Roll	RA O	INGE 1	2	3	4- 8	9- 15	16- 30	31- 50
ſ	1	6	5	5	4	3	2	1	1
ı	2	6	5	4	4	2	1	1	0
I	3	6	4	4	4	1	1	0	0
ı	4	5	4	4	3	1	0	0	0
I	5	5	4	3	3	0	0	0	0
L	6	5	3	3	3	0	0	0	0



SHADED BOXES AND DECK CREWS ARE THE FIGHTER REFIT (Y150).

SENSOR SCANNER 6 6 5 3 1 0 0 0 1 3 5 9

DAM CON 4 4 2 2 2 0

RS

SHIELD #3

RS PH-1 DRN

8 2 4

TRC

LAB

BTTY

R WARP

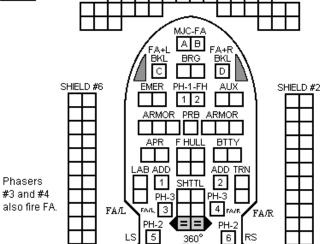
COPYRIGHT © 1999 ADB,Inc.

THIS SHIP CAN CONTROL A NUMBER OF SEEKING WEAPONS EQUAL TO DOUBLE ITS SENSOR RATING

#### SHIP STATISTICS TYPE CA 163 POINT VALUE SHIELD COST 1+1 LIFE SUPPORT 1 3 SIZE CLASS = CA TACT INTEL (RV.10) REFERENCE SOURCE UNOFFICIAL Y125 YEAR IN SVC DRONE REFIT +9 FIGHTER REFIT +6 Y175 REFIT +0

	SHI	PS	PERF	ORMAN	ICE						
	MOVEMENT COST										
	HET COS	Γ			5						
	ERRATIC MANEUVER COST										
	BREAKDO	WN	ı		5-6						
	TU	RN	MODI	E = C	SPEED						
	POWER 9	YS.	TEMS	1	2 - 4						
	WARP	=	30	2	5 - 9						
ı	<b>IMPULSE</b>	=	4	3	10 - 14						
H	APR	=	4	4	15 - 20						
ı	TOTAL	=	38	5	21 - 27						
ı	BTTY	=	4	6	28+						
ı	HET			BD							
,											

## ARMOURED CRUISER CNTR



360°

9 10

A HULL

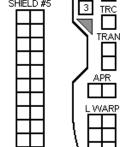
PH-3-RH

IMP

C WARP

VELKYRIEN

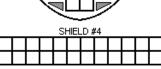
SHIELD #1

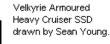


SHIELD #5

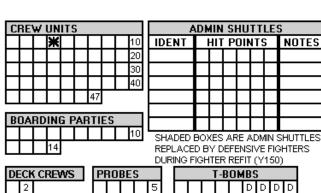
LS

DRN PH-1 7

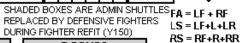












SHIP ST	<u>ATIS</u>	STICS							
TYPE	=	CC							
POINT VALUE	=	178							
SHIELD COST	=	1+1							
LIFE SUPPORT	=	1							
SIZE CLASS	=	3							
TACT INTEL	=	CA							
REFERENCE	=	(RV.13)							
SOURCE	=	UNOFFICIAL							
YEAR IN SVC	=	Y140							
FIGHTER REFIT		+6							
Y175 REFIT		+0							
SHIPS PERFORMANCE									

MOVEMENT COST

ERRATIC MANEUVER COST

TURN MODE = C

4

4

EXPLOSION STRENGTH

= 32

> = 4

=

= 40

POWER SYSTEMS

HET COST

DOCKING

WARP

APR

BTTY

HET

TOTAL

IMPULSE =

BREAKDOWN COMMAND RATING CNTR

1

5 6

5-6

9

21

10

SPEED

2 - 4

5 - 9

10 - 14

15 - 20

21 - 27

28+

2

3

4

5

6

BD

			•
	1. /	MJC-FA	_
SPARE SHUTTLES:		ΑВ	
2 ADMIN &	FA+L	صد .	FA+F
1 DEFENSIVE FIGHTER	<b>//</b> ₩	BRG	BKL
1 DEI ENGIVE FIGHTER	// U	ш	D
SHIELD #6	FLAG	PH-1-FH	AL
		112	$\Box$
$\vdash$			
Щ	BTTY	3 4	BT
	і Ш	F HULL	Ш
	APR		APR
H	DRN 🗌	т	П
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	/ la	PH-3	LAE
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	1171   1	A HULL	11
SHIELD #5 LS			П
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<b>H</b>	J,⊢—	١Ш	щ
$\vdash$		TRC	Ш
<del></del>	TRC	⁻ ┌┐	TRO
	/ 🗂	PH-3-RH	
			_
<b>』∣ ├</b> ──	IMP WARE	11 12	WAR
iu>   <b>         </b>		WARP	R
	(HH <del>H⁻</del>	اتتتا	H
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HH	\ <del>     </del>	١Ш	Щ
— Ш	<b>3</b>	11 1 1	ıT

**UELKYRIAN** 

BATTLECRUISER

SHIELD #1

TΥ

3

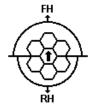
9 10

SHIELD #2

SHIELD #3

TYPE	I PHASER	

DIE Roll	RA 0	NGE 1	2	3	4	5	6- 8	9- 15	16- 25	26- 50	51- 75
1	9	8	7	6	5	5	4	3	2	1	1
2	8	7	6	5	5	4	3	2	1	1	0
3	7	5	5	4	4	4	3	1	0	0	0
4	6	4	4	4	4	3	2	0	0	0	0
5	5	4	4	4	3	3	1	0	0	0	0
6	4	4	3	3	2	2	0	0	0	0	0



#### TYPE III DEFENSE PHASER

DIE Roll	RA O	INGE 1	2	3	4- 8	9- 15
1	4	4	4	3	1	1
2	4	4	4	2	1	0
3	4	4	4	1	0	0
4	4	4	3	0	0	0
5	4	3	2	0	0	0
6	3	3	1	0	0	0

DF	DRONE RACK												
1		$H^-$		$H^-$	H		H	$\neg$	Ŧ		ΗJ	]	
2		$H^-$		$H^-$	Н		H	$\neg$	Ŧ		Ηī	1	
3			F			H			H	L		•	
4			F			H			H	L			
JAI	ND L	-RAC	ж	SHA	VE C	NE	RE	LOA	D	PRIC	OR	_	

TO Y175, TWO RELOADS THERAFTER. L-RACK HOLDS 3 DOUBLE SPACE DRONES - SEE (FDL.1).

## CORE WORLDS by Sean Young <youngsea@pilot.msu.edu

Tables and Charts by PHD Shipyards Used by permission

#### **BRUNHILDA'S KISS - LATE**

RANGE	0	1-4	5-10	11-20	21-30
DAMAGE,STD	-	4	3	2	1
DAMAGE,OULD	9	8	5	-	-
FEEDBACK	2	-	-	-	-
ніт	1_6	1_5	1_4	1_3	1_2

FIGHTER REFIT INCLUDES 20 SPACES OF ADD's / TYPE VI DRONES

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### MJOLLNIR CANNON

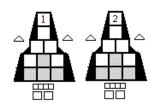
ENERGY	RAI 0-1	NGE 2-4	5- 8	9- 15	16- 25
<del></del>				10	
2	10	8	6	4	2
3	15	12	9	6	3
4	20	16	11	7	4
5	25	18	12	-	-
HIT	2-11	2-10	2-8	2-คิ	2-5

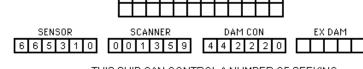
#### ADD TABLE

LK	нн	ijŁ	ι	J	1		2		J		4+	
Н	ΙT	#	-		1-	-2 1		-3	1.	1-4		-]
ΑC	D											
1	1	1	_	Ŀ	Ļ	Ļ	Ļ	$\perp$	_	Ŧ	1	$\Box$
2	İ	İ	İ	Ļ	Ľ	Ľ	Ė	Ė	İ	Ħ	_	Ï
_	ADD HOLDS 6 ROLINDS PRIOR TO											

Y175 AND 12 ROUNDS THEREAFTER

VIXEN FTR BPV= 9 2xPH-3 -FA DFR = 4 SPEED = 15





SHIELD #4

THIS SHIP CAN CONTROL A NUMBER OF SEEKING WEAPONS EQUAL TO DOUBLE ITS SENSOR RATING

CI	CREW UNITS											
			ж						10			
									20			
									30			
				35								
=					_				_			

ADMIN SHUTTLES										
IDENT	ENT HIT POINTS									

1 SPARE ADMIN SHUTTLE



					_
PF	30	BE	S		Γ
П		П		5	Г

T-B	OM	IBS	;		
		D	D	D	D

#### TYPE II PHASER TABLE

DIE Roll	RA O	INGE 1	2	3	4- 8	9- 15	16- 30	31- 50
1	6	5	5	4	3	2	1	1
2	6	5	4	4	2	1	1	0
3	6	4	4	4	1	1	0	0
4	5	4	4	3	1	0	0	0
5	5	4	3	3	0	0	0	0
6	5	3	3	3	0	0	0	0

TYPE	111	DEFENSE	PHASER
------	-----	---------	--------

DIE Roll	RA O	NGE 1	2	3	4- 8	9- 15
1	4	4	4	3	1	1
2	4	4	4	2	1	0
3	4	4	4	1	0	0
4	4	4	3	0	0	0
5	4	3	2	0	0	0
6	3	3	1	0	0	0

#### MJOLLNIR CANNON

DRONE RACK

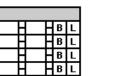
ENERGY	RAI 0-1	NGE 2-4	5- 8	9- 15	16- 25
2	10	8	6	4	2
3	15	12	9	6	3
4	20	16	11	7	4
5	25	18	12	-	-
HIT	2-11	2-10	2-8	2-6	2-5

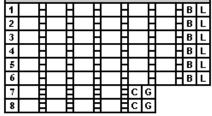
#### ADD TABLE

RANGE	0	1	2	3	4+
HIT#	-	1-2	1-3	1-4	-

THIS SHIP CAN CONTROL A NUMBER OF SEEKING WEAPONS EQUAL TO DOUBLE IT'S SENSOR RATING

200 SPACES OF DRONES HELD IN CARGO STORAGE





B AND L-RACKS HAVE ONE RELOAD PRIOR TO Y175, TWO RELOADS THEREAFTER

L-RACKS HOLD 3 DOUBLE SPACE DRONES - SEE (FDL.1)

C-RACKS ALWAYS HAVE ONE RELOAD, WITH RACKS CONVERTED TO G-RACKS BY Y150 REFIT.

G-RACKS HAVE TWO RELOADS PRIOR TO Y175, THREE THEREAFTER, ONE IS ENTIRELY ADD's

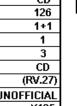


FA = LF + RF LS = LF+L+LR RS = RF + R + RR

SHIP ST	ATIS	TICS
TYPE	=	CD
POINT VALUE	=	126
SHIELD COST	=	1+1
LIFE SUPPORT	=	1
SIZE CLASS	=	3
TACT INTEL	=	CD
REFERENCE	=	(RV.27)
SOURCE	=	UNOFFICIAL
YEAR IN SVC	=	Y125
DRONE REFIT (Y1	35)	+18
G-RACK REFIT (Y	150)	+3
Y175 REFIT		+0

SHIP	S PERF	ORMA	NCE
MOVEMENT	COST		.67
HET COST			3.33
ERRATIC M	IANEUV	ER CO	ST 4
BREAKDOV	/N		5-6
COMMAND	RATING		6
EXPLOSION	STREN	GTH	14
DOCKING			7
TUR	N MOD	E = B	SPEED
<b>POWER SY</b>	STEMS	1	2 - 5
WARP =	20	2	6 - 10
IMPULSE =	: 4	3	11 - 15
APR =	: 2	4	16 - 21
TOTAL =	26	5	22 - 28
BTTY =	: 2	6	29+
HET		BD	

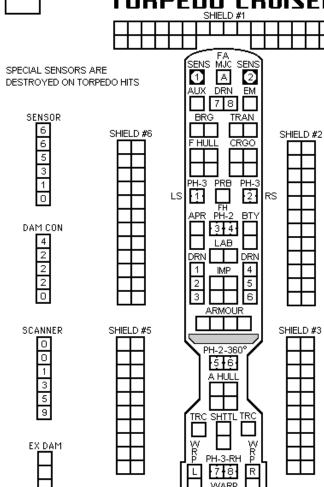
SSD drawn by Loren Smith <smith@startrekmail.com>



# CNTR

## **UELKYRIAN** TORPEDO CRUISER

SHIELD #4



# CORE WORLDS

Tables and Charts by PHD Shipyards Used by permission

### The VULPIAN LEAGUE is courtesy of John Christie

< sfbrocky@rocknet.net.au >

by Sean Young <youngsea@pilot.msu.edu>

CE INCREAFIER.	ONE IS	S EINTIRE	ELYA	4008														COP	YRIGH	łT ⊚	1999	DADB ,	,Inc. L			$\perp \perp \perp$		Ш	Ш	Ш
WARP ENER	RGY N	<b>NOVE</b>	MEN	T COS	). = Ta	67 (2	2/3)				HE	T CC	ST =	5			EF	RRAT	TIC MA	\NEU\	/ER	WAR	cos	T =	6					
SPEED	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Standard	1	2	2	3	4	4	5	6	6	7	8	8	9	10	10	11	12	12	13	14	14	15	16	16	17	18	18	19	20	20
Fract.	.67	1.33	2	2.67	3.33	4	4.67	5.33	6	6.67	7.33	8	8.67	9.33	10	10.67	11.33	12	12.67	13.33	14	14.67	15.33	16	16.67	17.33	18	18.67	19.33	20

CI	CREW UNITS													
			ж					Ì	10					
								ı,	20					
								,	30					
							38							

A	DMIN	SHU	TTLE	S
IDENT	HIT	POII	NTS	NOTES
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П	12							

PROBES											
				5							

	1	Г-В	01	IBS	;		
				D	D	D	D

#### DECK CREWS 2

#### TYPE I PHASER

DIE	RA	NGE	Ε				6-		16-		51-
ROLL	0	1	2	3	4	5	8	15	25	50	75
1	9	8	7	6	5	5	4	3	2	1	1
2	8	7	6	5	5	4	3	2	1	1	0
3	7	5	5	4	4	4	3	1	0	0	0
4	6	4	4	4	4	3	2	0	0	0	0
5	5	4	4	4	3	3	1	0	0	0	0
6	4	4	3	3	2	2	0	0	0	0	0

1-4 5-10 11-20 21-30

2

1-3

1-2

3

5



LS = LF+L+LR RS = RF + R + RR

#### TYPE III DEFENSE PHASER

DIE ROLL	RA O	INGE 1	2	3	4- 8	9- 15
1	4	4	4	3	1	1
2	4	4	4	2	1	0
3	4	4	4	1	0	0
4	4	4	3	0	0	0
5	4	3	2	0	0	0
6	3	3	1	0	0	0

DF	RONE	RAC	K					
1		$\perp$	$\pm$	Н	Ηc			J
2		_	H	H	Hс			J
3		$\vdash$	H	Н	Ηc	L		L
	C-RA	CKS A	ALWAY	YS HA'	VE C	NE REL	OAD.	

J AND L-RACKS HAVE ONE RELOAD PRIOR TO Y175, TWO RELOADS THERAFTER. L-RACK HOLDS 3 DOUBLE SPACE DRONES - SEE (FDL.1).

#### VIXEN FTR BPV= 9 2xPH-3 -FA DFR = 4 SPEED = 15

#### HIT 1-6 1-5 1-4 **MJOLLNIR CANNON**

**BRUNHILDA'S KISS - LATE** 

RANGE

DAMAGE, STD

FEEDBACK

DAMAGE, OVLD

ENERGY	' RAI 0-1	NGE 2-4	5- 8	9- 15	16- 25
2	10	8	6	4	2
3	15	12	9	6	3
4	20	16	11	7	4
5	25	18	12	-	-
HIT	2-11	2-10	2-8	2-6	2-5

9

2

4

8

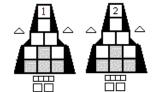


ADD HOLDS 6 ROUNDS PRIOR TO Y175 AND 12 ROUNDS THEREAFTER

SHIP STA	ATIS	TICS
TYPE	=	CL
POINT VALUE	=	137
SHIELD COST	=	1+1
LIFE SUPPORT	=	1
SIZE CLASS	=	3
TACT INTEL	=	CL
REFERENCE	=	(RV.9)
SOURCE	=	UNOFFICIAL
YEAR IN SVC	=	Y120
DRONE REFIT		+6
FIGHTER REFIT		+6
Y175 REFIT		+0

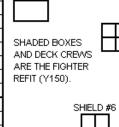
S	HIPS	PERF	ORM	AN	CE	
MOVEM	ENT (	COST				.67
HET CO	ST					3.33
ERRAT	IC MA	NEUV	ER C	os	T	4
BREAK	OOWN	ı				5-6
	TURN	MOD	E = B		SF	EED
<b>POWEF</b>	SYS	TEMS	1		2	- 5
WARP	=	24	2		6	-10
IMPUL9	E =	4	3		11	- 15
APR	=	3	4		16	- 21
TOTAL	=	31	5		22	- 28
BTTY	=	3	6		- 2	29+
HET			BD			

THIS SHIP CAN CONTROL A NUMBER OF SEEKING WEAPONS EQUAL TO DOUBLE ITS SENSOR RATING



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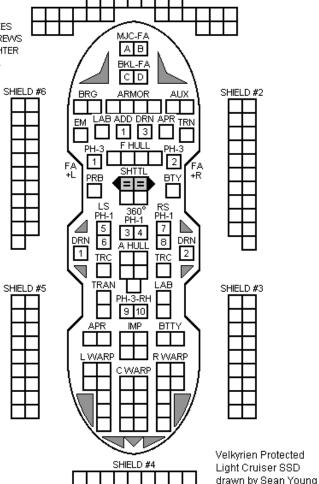
## VELKYRIEN $\begin{array}{c} \textbf{PROTECTED} \ \textbf{CRUISER} \\ \textbf{SHIELD} \ \textbf{\#1} \end{array}$



SENSOR

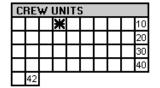
6 6 5 3 1

CNTR



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		SC	ANN	NER				D	ΑM	CO	N			ΕX	( D	ΑМ	
0	0 (	) (	1 3	3 5	9		4	4	2	2	2	0					

<b>WARP ENEI</b>	RGY N	MOVEMENT COST = .67 (2/3) HET COST = 5										ERRATIC MANEUVER WARP COST =6																		
SPEED	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Standard	1	2	2	3	4	4	5	6	6	7	8	8	9	10	10	11	12	12	13	14	14	15	16	16	17	18	18	19	20	20
Fract.	.67	1.33	2	2.67	3.33	4	4.67	5.33	6	6.67	7.33	8	8.67	9.33	10	10.67	11.33	12	12.67	13.33	14	14.671	15.33	16	16.67	17.33	18	18.67	19.33	20



В	BOARDING PARTIES													
								10						
			14											

ADMIN SHUTTLES													
IDENT	Ξ	HIT	Р	011	AT:	6	NOTES						

PRO	BE:	S		1	Г-В	01	IBS	;		
		5	$\Box$				D	D	D	D
)ECK		SAUC								

#### **TYPE I PHASER**

DIE I ROLL (	0	IGE 1	2	3	4	5	6- 8	15	25	26- 50	75
1	9	8	7	6	5	5	4	3	2	1	1
2	8	7	6	5	5	4	3	2	1	1	0
3	7	5	5	4	4	4	3	1	0	0	0
4	6	4	4	4	4	3	2	0	0	0	0
5	5	4	4	4	3	3	1	0	0	0	0
6 4	4	4	3	3	2	2	0	0	0	0	0

2



LS = LF+L+LR RS = RF + R + RR

#### TYPE III DEFENSE PHASER

DIE Roll	Rf 0	INGE 1	2	3	4- 8	9- 15
1	4	4	4	3	1	1
2	4	4	4	2	1	0
3	4	4	4	1	0	0
4	4	4	3	0	0	0
5	4	3	2	0	0	0
6	3	3	1	0	0	0

DF	RON	E F	RAC	K							
1		Н		Н		Н	Н		Н	Н	J
2		Н		H		Н	Н		Н	Н	J
3		Ħ	:	Ħ	:	Ħ	 Ħ	G			

J-RACKS HAVE ONE RELOAD PRIOR TO Y175, TWO RELOADS THERAFTER. G-RACK HAS TWO RELOADS PRIOR TO Y175, THREE THERAFTER, ONE IS ENTIRALLY ADD'S.

#### **BRUNHILDA'S KISS - LATE**

RANGE	0	1-4	5-10	11-20	21-30
DAMAGE,STD	-	4	3	2	1
DAMAGE, OVLD	9	8	5	-	-
FEEDBACK	2	-	-	-	-
HIT	1-6	1_5	1-4	1_3	1-2

#### **MJOLLNIR CANNON**

ENERGY	' RAI 0-1	NGE 2-4	5- 8	9- 15	16- 25
2	10	8	6	4	2
3	15	12	9	6	3
4	20	16	11	7	4
5	25	18	12	-	-
HIT	2-11	2-10	2-8	2-6	2-5

## CORE WORLDS

by Sean Young <youngsea@pilot.msu.edu>

Tables and Charts by PHD Shipyards Used by permission

#### The VULPIAN LEAGUE is courtesy of John Christie < sfbrocky@rocknet.net.au >

#### SPECIAL SENSOR DESTROYED ON TORPEDO HITS.

THIS SHIP CAN CONTROL A NUMBER OF SEEKING WEAPONS EQUAL TO DOUBLE ITS SENSOR RATING

#### COPYRIGHT © 1999 ADB,Inc.

SHIP ST	ATIS	TICS
TYPE	=	CLC
POINT VALUE	=	137
SHIELD COST	=	1+1
LIFE SUPPORT	=	1
SIZE CLASS	=	3
TACT INTEL	=	CL
REFERENCE	=	(RV.12)
SOURCE	=	UNOFFICIAL
YEAR IN SVC	=	Y167

SH	IIPS	PERF	ORMA	NCE
MOVEME	NT (	COST		.67
HET COS	T			3.33
ERRATIO	: MA	NEUV	ER CO	IST 4
BREAKD	0W1	V		5-6
T	URN	MOD	E = B	SPEED
POWER	SYS	TEMS	1	2 - 5
WARP	=	24	2	6 - 10
IMPULSE	=	4	3	11 - 15
APR	=	2	4	16 - 21
TOTAL	=	30	5	22 - 28
BTTY	=	3	6	29+
HET			BD	

## VELKYRIEN SCOUT CRUISER

LAB

FLG AUX PH-1-FH

ΑВ BKL-FA CD

BRG

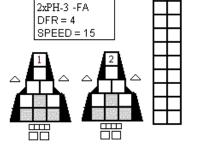
1 2 TRAC FHULL

SHTTL

TRAN

EM SEN





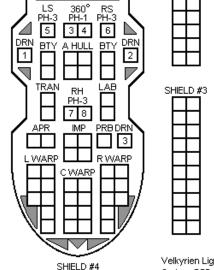
VIXEN FTR

BPV= 9

CNTR

SHIELD #6

SHIELD #5



Velkyrien Light Command Cruiser SSD drawn by Sean Young.

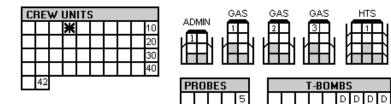
SHIELD #2

SENSOR 6 6 5 3 1 0

SCANNER 0 0 1 3 5 9

DAM CON 4 4 2 2 2 0

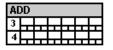
WARP ENER	VARP ENERGY MOVEMENT COST = .67 (2/3) HET COST = 5							ERRATIC MANEUVER WARP COST =6																						
SPEED	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Standard	1	2	2	3	4	4	5	6	6	7	8	8	9	10	10	11	12	12	13	14	14	15	16	16	17	18	18	19	20	20
Fract.	.67	1.33	2	2.67	3.33	4	4.67	5.33	6	6.67	7.33	8	8.67	9.33	10	10.67	11.33	12	12.67	13.33	14	14.67	15.33	16	16.67	17.33	18	18.67	19.33	20



В	BOARDING PARTIES													
								10						
								20						
								30						
	32													

DF	DRONE RACK												
1		$H^-$	Н	F		Hс	Ī						
2		$H^-$	H	$\vdash$		Ηc							
3		Ħ		$\blacksquare$	Ħ		G						
4		Ħ			用		G						

#### DECK CREWS 2



冊

#### **TYPE I PHASER**

VIXEN FTR BPV= 9

2xPH-3 -FA

DFR = 4 SPEED = 15

DIE Roll	RA 0	NGE 1	2	3	4	5	6- 8	9- 15	16- 25	26- 50	51- 75
1	9	8	7	6	5	5	4	3	2	1	1
2	8	7	6	5	5	4	3	2	1	1	0
3	7	5	5	4	4	4	3	1	0	0	0
4	6	4	4	4	4	3	2	0	0	0	0
5	5	4	4	4	3	3	1	0	0	0	0
6	4	4	3	3	2	2	0	0	0	0	0

冊



HTS

FA = LF + RF LS = LF+L+LR RS = RF + R + RR

RX = L+LR+RR+R

#### TYPE III DEFENSE PHASER

DIE ROLL	Rf 0	INGE 1	2	3	4- 8	9- 15
1	4	4	4	3	1	1
2	4	4	4	2	1	0
3	4	4	4	1	0	0
4	4	4	3	0	0	0
5	4	3	2	0	0	0
6	3	3	1	0	0	0

RANGE	0	1	2	3	4+
HIT#	-	1-2	1-3	1-4	1

RANGE	0	1	2	3	4+
HIT#	_	1-2	1-3	1-4	1

### ADD-6 ARE REPLACED BY DRONE-G BY THE Y150 PLUS REFIT.

SHIP ST	ATIS	TICS
TYPE	=	CLG
POINT VALUE	=	75
SHIELD COST	=	1+1
LIFE SUPPORT	=	1
SIZE CLASS	=	3
TACT INTEL	=	CL
REFERENCE	=	(RV.13)
SOURCE	=	UNOFFICIAL
YEAR IN SVC	=	130
PLUS REFTT (Y1:	50)	+10
Y175 REFIT		+0

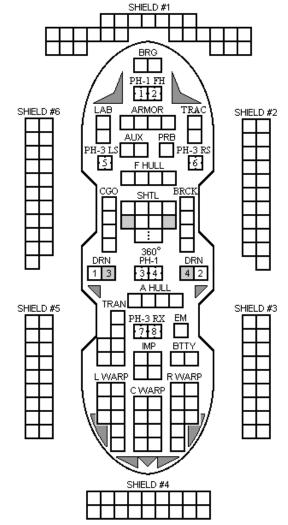
SHIPS PERI	FORMA	NCE
MOVEMENT COST		.67
HET COST		3.33
ERRATIC MANEU	/ER CO	OST 4
BREAKDOWN		5-6
TURN MOD	)E = B	SPEED
POWER SYSTEMS	1	2 - 5
WARP = 24	2	6 - 10
IMPULSE = 4	3	11 - 15
APR = 0	4	16 - 21
TOTAL = 28	5	22 - 28
BTTY = 2	6	29+
HET	BD	

SENSOR	SCANNER
6 6 5 3 1 0	0 0 1 3 5 9
DAM CON	EX DAM
4 4 2 2 2 0	
C DACKS HAVE ONE	DELOAD DRIOD TO TH

C-RACKS HAVE ONE RELOAD PRIOR TO THE Y175 REFIT, TWO RELOADS THEREAFTER.

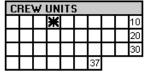
G-RACKS HAVE TWO RELOADS PRIOR TO THE Y175 REFIT, THREE RELOADS THEREAFTER. ONE RELOAD IS ENTIRELY ADD'S

## **VELKYRIEN** LANDING CRAFT



SHADED BOXES AND DECK CREW	7
ARE THE Y150 PLUS REFIT.	

<b>WARP ENER</b>	RGY N	IOVEN	MEN.	T COS	). = T	67 (2	2/3)				HE	T CO	ST =	5			ER	RAT	TC MA	NEUV	ÆR 1	WARP	COS	T =	6					
SPEED	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Standard	1	2	2	3	4	4	5	6	6	7	8	8	9	10	10	11	12	12	13	14	14	15	16	16	17	18	18	19	20	20
Fract.	.67	1.33	2	2.67	3.33	4	4.67	5.33	6	6.67	7.33	8	8.67	9.33	10	10.67	11.33	12	12.67	13.33	14	14.67	15.33	16	16.67	17.33	18	18.67	19.33	20



В	DAI	RD	IN	G F	ΆF	łΤΙ	ES	
								10

DE	CH	CREWS
	2	

PF	30	BE:	S	
				5

IDENT

I	30	BE	S		T-BOMBS										
				5						D	۵	D	D		
				5											

HIT POINTS NOTES

**ADMIN SHUTTLES** 

#### **TYPE I PHASER**

ADD

DRONE RACK

DRONE REFIT IN Y150.

DIE	RA	NG	Ξ				6-	9-	16-	26-	51-
ROLL	0	1	2	3	4	5	8	15	25	50	75
1	9	8	7	6	5	5	4	3	2	1	1
2	8	7	6	5	5	4	3	2	1	1	0
3	7	5	5	4	4	4	3	1	0	0	0
4	6	4	4	4	4	3	2	0	0	0	0
5	5	4	4	4	3	3	1	0	0	0	0
6	4	4	3	3	2	2	0	0	0	0	0



FA = LF + RF LS = LF+L+LR RS = RF + R + RR

#### TYPE III DEFENSE PHASER

D I RC		Rf O	INGE 1	2	3	4- 8	9- 15
Г	1	4	4	4	3	1	1
1	2	4	4	4	2	1	0
1	3	4	4	4	1	0	0
1 -	4	4	4	3	0	0	0
	5	4	3	2	0	0	0
	6	3	3	1	0	0	0

DRO	NE RA	<b>ICK</b>		
1	Н	Н	H	HclG
2	$\mathbf{H}$	$\mathbf{H}$	-H	HclG

C-RACKS ALWAYS HAVE ONE RELOAD. THESE ARE CONVERETED TO G-RACKS WITH THE DRONE REFIT (TWO RELOADS, ONE OF WHICH IS ENTIRALLY ADD'S).

#### SHIP STATISTICS TYPE CLS POINT VALUE = 102/142 SHIELD COST 1+1 LIFE SUPPORT 1 3 SIZE CLASS TACT INTEL = CL (RV.11) REFERENCE = UNOFFICIAL SOURCE YEAR IN SVC Y130 DRONE REFIT +3 FIGHTER REFIT +6 Y175 REFIT +0

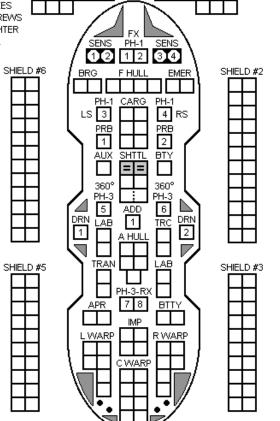
NOTE: THE CLS DID NOT RECIEVE ITS DRONE REFIT UNTIL Y150.

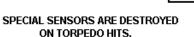
SHIPS PER	FORMANCE
MOVEMENT COST	.67
HET COST	3.33
ERRATIC MANEU	VER COST 4
BREAKDOWN	5-6
TURN MOD	DE=B SPEED
POWER SYSTEMS	5 1 2-5
WARP = 22	2 6-10
IMPULSE = 4	3 11 - 15
APR = 2	4 16 - 21
TOTAL = 28	5 22 - 28
BTTY = 3	6 29+
HET	BD







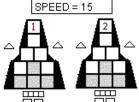


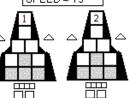


# CORE WORLDS

by Sean Young <youngsea@pilot.msu.edu>

Tables and Charts by PHD Shipyards Used by permission





VIXEN FTR

BPV= 9

2xPH-3 -FA DFR = 4

SHIELD #4

#### Velkyrien Colonial Light Scout Cruiser SSD drawn by Sean Young

#### The VULPIAN LEAGUE is courtesy of John Christie

< sfbrocky@rocknet.net.au >

ADD IS CONVERTED TO A J-RACK WITH THE

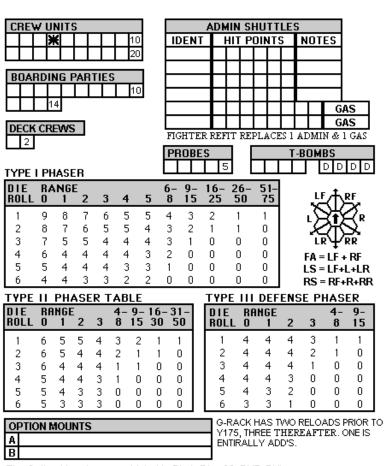
THE J-RACK HAS ONE RELOAD PRIOR TO

Y175 AND TWO RELOADS THERAFTER.

#### COPYRIGHT © 1999 ADB ,Inc.

SENSOR SCANNER							R			D	AΜ	СО	N			E	EXI	MAC	1					
6	6	5	3	1	0	]	0	0	1	3	5	9	4	4	2	2	2	0						

WARP ENERGY MOVEMENT COST = .67 (2/3)										HET COST = 5							ERRATIC MANEUVER WARP COST =6													
SPEED	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Standard	1	2	2	3	4	4	5	6	6	7	8	8	9	10	10	11	12	12	13	14	14	15	16	16	17	18	18	19	20	20
Fract.	.67	1.33	2	2.67	3.33	4	4.67	5.33	6	6.67	7.33	8	8.67	9.33	10	10.67	11.33	12	12.67	13.33	14	14.67	15.33	16	16.67	17.33	18	18.67	19.33	20



The Option Mounts are restricted to Ph-1, Disr-22, BKE, BKL, or Photon, A Plasma-G may also be fitted but requires both Option Mounts, Ph-1, Disr, BKE & BKL have FH arcs, Photons have FA arc, Plasma-G has FA arc (FP with Swivel).

#### COPYRIGHT @ 1999 ADB Inc.

#### The VULPIAN LEAGUE is courtesy of John Christie

< sfbrocky@rocknet.net.au > Velkyrien CR SSD drawn by Loren Smith

THIS SHIP CAN CONTROL A NUMBER OF SEEKING WEAPONS EQUAL TO DOUBLE ITS SENSOR RATING

# CORE WORLDS

by Sean Young <youngsea@pilot.msu.edu>

Tables and Charts by PHD Shipyards Used by permission

SHIP STA	<b>ATIS</b>	TICS
TYPE	=	CR
POINT VALUE	=	108
SHIELD COST	=	1+1
LIFE SUPPORT	=	1
SIZE CLASS	=	3
TACT INTEL	=	CR
REFERENCE	=	(RV.4)
SOURCE	=	UNOFFICIAL
YEAR IN SVC	=	Y130
DRONE REFTT	Ξ	+2
FIGHTER REFTT	=	+5
PLUS REFTT	=	+5
Y175 REFTT	=	+0

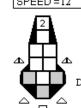
SHIPS PERF	ORMA	NCE
MOVEMENT COST		.67
HET COST		3.33
ERRATIC MANEUV	ER CO	ST 4
BREAKDOWN		6
TURN MOD	E = B	SPEED
<b>POWER SYSTEMS</b>	1	2 - 5
WARP = 22	2	6 - 10
IMPULSE = 3	3	11 - 15
APR = 3	4	16 - 21
TOTAL = 28	5	22 - 28
BTTY = 4	6	29+
HET	BD	

DF	RONI	ΕI	RAC	K							
1		H		H	$\blacksquare$	H	С		F	Н	J
2		Н		H		Н	С		F	Н	J
3		Ħ		Ē	 Ħ	 Ħ	Α	G			

C & J RACKS ALWAYS HAVE DOUBLE RELOADS. DRONE REFIT REPLACES C RACKS WITH J RACKS. A RACK HAS A SINGLE RELOAD PLUS REFIT REPLACES A RACK WITH G RACK

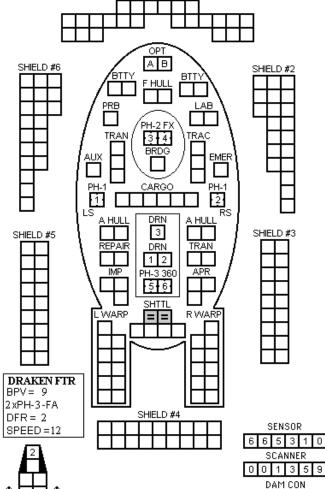
AND APR WITH AWR.

CNTR



## **UELKYRIAN** DRAAKAR RAIDER

SHIELD #1



DEFENSIVE FIGHTERS CARRIED PRIO
TO Y167, OFFENSIVE FIGHTERS
THEREAFTER

	4	4	2	2	2	0
VE FIGHTERS CARRIED PRIOR		Е	ΧC	MA(	1	
167, OFFENSIVE FIGHTERS	Г	Т	Т	Т	Т	٦
THEREAFTER	_					_

<b>WARP ENEI</b>	RGY N	<b>JOVEI</b>	MEN	T COS	). = T	67 (2	2/3)			HET COST = 5 ERRATIC MANEUVER WARP COST = 6																				
SPEED	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Standard	1	2	2	3	4	4	5	6	6	7	8	8	9	10	10	11	12	12	13	14	14	15	16	16	17	18	18	19	20	20
Fract.	.67	1.33	2	2.67	3.33	4	4.67	5.33	6	6.67	7.33	8	8.67	9.33	10	10.67	11.33	12	12.67	13.33	14	14.671	15.33	16	16.67	17.33	18	18.67	19.33	20

	CI	RE'	V	UN	IT!	6			l
E				ж				10	l
Г								20	l

Α	D١	4IN	S	ΗU	ΤT	LE:	5				
IDENT	Ξ	HIT	Р	011	AT:	6	N	OT	ES		
		П		Г			Г				
									G	AS	]
									G	AS	1

BOAF	RDING	PARTI	ES		PRO	BES	;	l		1	T-B	01	4B9	;		
		П		0		П	5						D	D	D	D
ПП	14			_								•				_

#### **TYPE I PHASER**

DIE Roll	RA 0	NGE 1	2	3	4	5	6- 8	9- 15	16- 25	26- 50	51- 75
1	9	8	7	6	5	5	4	3	2	1	1
2	8	7	6	5	5	4	3	2	1	1	0
3	7	5	5	4	4	4	3	1	0	0	0
4	6	4	4	4	4	3	2	0	0	0	0
5	5	4	4	4	3	3	1	0	0	0	0
6	4	4	3	3	2	2	0	0	0	0	0



RS = RF + R + RR

TYPE	ш	PHASER	TARI F
	• •	IIIIJEN	INDLL

DIE ROLL	RA O	INGE 1	2	3	4- 8	9- 15	16- 30	31- 50
1	6	5	5	4	3	2	1	1
2	6	5	4	4	2	1	1	0
3	6	4	4	4	1	1	0	0
4	5	4	4	3	1	0	0	0
5	5	4	3	3	0	0	0	0
6	5	3	3	3	0	0	0	0

TYPE	Ш	DEF	ENS	SE PI	IASI	ER
DIE ROLL	Rf 0	INGE 1	2	3	4- 8	9- 15
1	4	4	4	3	1	1
2	4	4	4	2	1	0
3	4	4	4	1	0	0

3 0 0 0

0

3 2 0 0 0

4

5

#### TYPE CRL POINT VALUE 120 SHIELD COST 1+1 LIFE SUPPORT 1 SIZE CLASS 3 TACT INTEL = CRL (RV.6) REFERENCE = UNOFFICIAL SOURCE Y130 YEAR IN SVC

SHIP STATISTICS

CNTR

SHIPS PEF	FORM/	ANCE
MOVEMENT COS	T	.67
HET COST		3.33
ERRATIC MANEU	IVER C	OST 4
BREAKDOWN		6
TURN MO	DE = B	SPEED
POWER SYSTEM	S 1	2 - 5
WARP = 22	2	6 - 10
IMPULSE = 3	3	11 - 15
APR = 4	4	16 - 21
TOTAL = 29	5	22 - 28
BTTY = 5	6	29+
HET	BD	

DRO	NE RA	ACK		
1	H	Н	H	Hс
2	Н	Н	Н	Hc
3	Д	П	П	ΤА

C-RACKS ALWAYS HAVE TWO RELOADS. A-RACK HAS ONE RELOAD.

_	
OI	PTION MOUNTS
Α	
В	

The Option Mounts are restricted to Ph-1, Disr-22, BKE, BKL, or Photon, A Plasma-G may also be fitted but requires both Option Mounts. Ph-1, Disr, BKE & BKL have FH arcs, Photons have FA arc, Plasma-G has FA arc (FP with Swivel).

THIS SHIP CAN CONTROL A NUMBER OF SEEKING

WEAPONS EQUAL TO DOUBLE ITS SENSOR RATING

by Sean Young <youngsea@pilot.msu.edu>

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### The VULPIAN LEAGUE is courtesy of John Christie

< sfbrocky@rocknet.net.au >

# CORE WORLDS

SENSOR 6 6 5 3 1 0 4 4 2 2 2 0

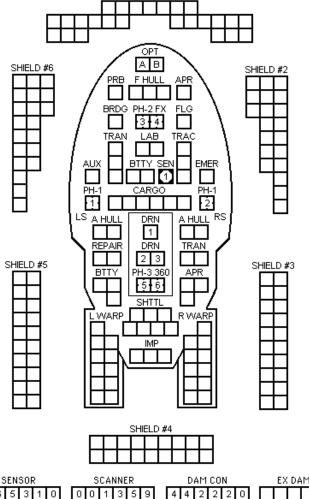
EX DAM

Velkyrien CRL SSD drawn by Sean Young

WARP ENE	RGY I	<b>NOVE</b>	ЛEN	T COS	9. = Ta	67 (Z	2/3)		HET COST = 5 ERRATIC MANEUVER WARP COST = 6																					
SPEED	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Standard	1	2	2	3	4	4	5	6	6	7	8	8	9	10	10	11	12	12	13	14	14	15	16	16	17	18	18	19	20	20
Fract.	.67	1.33	2	2.67	3.33	4	4.67	5.33	6	6.67	7.33	8	8.67	9.33	10	10.67	11.33	12	12.67	13.33	14	14.67	15.33	16	16.67	17.33	18	18.67	19.33	20

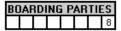
## **UELKYRIAN** DRAAKAR-L RAIDER

SHIELD #1



CREW UNITS									
			ж					10	
								20	
П							28		

ADMIN SHUTTLES									
IDENT	HIT POINTS NOTES						NOTES		



PROBES						
				5		

	T-BOMBS	
Г		DI

DECK CREWS

TYPE III DEFENSE PHASER

4

3

2

3 0

2 0 0 0

3

4 2

#### **TYPE I PHASER**

DIE RANGE

ROLL 0 1

5

DIE	RA	NGE	Ξ				6-	9-	16-	26-	51-
ROLL	0	1	2	3	4	5	8	15	25	50	75
1	9	8	7	6	5	5	4	3	2	1	1
2	8	7	6	5	5	4	3	2	1	1	0
3	7	5	5	4	4	4	3	1	0	0	0
4	6	4	4	4	4	3	2	0	0	0	0
5	5	4	4	4	3	3	1	0	0	0	0
6	4	4	3	3	2	2	0	0	0	0	0



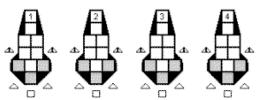
•
FA = LF + RF
LS = LF+L+LR
RS = RF + R + RR
FX = L+LF+R+RI
$\mathbf{DY} = \mathbf{I.+I.D+D+D'}$

DF	RONI	E RA	<b>ICK</b>	(S				
1		甘	Т	甘	T	Ħ	Т	

8	15	<u>  4                                  </u>
1	1	DRONE RACKS HAVE THE Y175 REFIT, THI
1	0	ONE RELOAD IS ENT:
0	0	ADD TABLE
U	0	DONCE O 1

	_		_			_	_		
DRO	NE	RAC	KS E	HAVE	TW	O RE	LOA	DS UN	TIL
ΓHΕ	Y1	75 R	EFI:	г, тн	REE	THE	REA:	FTER.	
ONE	RE	CLOA	D IS	ENT	RIEL	Y A	DD's.		

RANGE	0	1	2	3	4+
HIT#	-	1-2	1-3	1-4	-













DRAKEN FTR. BPV = 9 2xPH-3 -FA

2 x TYPE-I DRN

DFR = 2

SPEED = 12

2 x TYPE-VLDRN

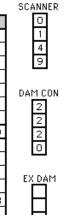
SHIP STATISTICS								
TYPE	=	CVE						
POINT VALUE	=	80						
SHIELD COST	=	.5+.5						
LIFE SUPPORT	=	.5						
SIZE CLASS	=	4						
TACT INTEL	=	DD						
REFERENCE	=	(RV.14)						
SOURCE	=	UNOFFICIAL						
YEAR IN SVC	=	168						
Y175 REFIT		+0						

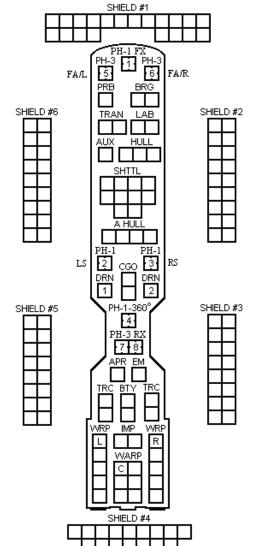
SHIPS PERFORMANCE									
MOVEMENT COST .5									
HET COST	HET COST 2.5								
ERRATIC MANEUV	ER CO	ST 3							
BREAKDOWN		5-6							
COMMAND RATING		4							
EXPLOSION STREN	GTH	12							
DOCKING	DOCKING 4								
TURN MOD	E = B	SPEED							
<b>POWER SYSTEMS</b>	1	2 - 5							
WARP = 16	2	6 - 10							
IMPULSE = 2	3	11 - 15							
APR = 1	4	16 - 21							
TOTAL = 19	5	22 - 28							
BTTY = 2	6	29+							
HET	BD								

## VELKYRIEN SEAPLANE TENDER



CNTR





# CORE WORLDS

by Sean Young <youngsea@pilot.msu.edu>

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< sfbrocky@rocknet.net.au >

WARP ENER	lgy N	IOVE	MENT	CO5	ST = .	5 (1/	2)				HE	T CC	ST =	5			El	RRAT	IC MA	NEU'	VER V	VAR	cos	T = (	6					
SPEED	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Standard	1	1	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	11	11	12	12	13	13	14	14	15	15
Fract.	.5	1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	12.5	13	13.5	14	14.5	15

CREW UNITS									
			ж					10	
								20	
							28		

ADMIN SHUTTLES										
IDENT	HIT	POL	Š	NOTES						
			П							
		П	ТΠ							

BC	BOARDING PARTIES									
							8			

PROBES								
Π				5				

T-BOMBS		
	D	Ω

## DECK CREWS

Deck Crew added with the Fighter Refit

SHADED BOX ADDED WITH THE FIGHTER REFIT

#### **TYPE I PHASER**

DIE	RA	NGE	Ξ				6-	9-	16-	26-	51-
ROLL	0	1	2	3	4	5	8	15	25	50	75
1	9	8	7	6	5	5	4	3	2	1	1
2	8	7	6	5	5	4	3	2	1	1	0
3	7	5	5	4	4	4	3	1	0	0	0
4	6	4	4	4	4	3	2	0	0	0	0
5	5	4	4	4	3	3	1	0	0	0	0
6	4	4	3	3	2	2	0	0	0	0	0



LS = LF+L+LR RS = RF + R + RR

#### TYPE II PHASER TABLE

DIE	RA O	INGE 1	E 2	3	4- 8	9- 15	16- 30	31- 50
1	6	5	5	4	3	2	1	1
2	6	5	4	4	2	1	i	Ö
3	6	4	4	4	1	1	0	0
4	5	4	4	3	1	0	0	0
5	5	4	3	3	0	0	0	0
6	5	3	3	3	0	0	0	0

#### TYPE III DEFENSE PHASER

DIE Roll	RA O	NGE 1	2	3	4- 8	9- 15
1	4	4	4	3	1	1
2	4	4	4	2	1	0
3	4	4	4	1	0	0
4	4	4	3	0	0	0
5	4	3	2	0	0	0
6	3	3	1	0	0	0

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## BRUNHILDA'S KISS - LATE

DI WITH HEBIT O II	100 - L				
RANGE	0	1-4	5-10	11-20	21-30
DAMAGE,STD	-	4	3	2	1
DAMAGE,OVLD	9	8	5	-	-
FEEDBACK	2	-	-	-	-
HIT	1-6	1_5	1-4	1_3	1-2

# CORE WORLDS

by Sean Young <youngsea@pilot.msu.edu>

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## DRONE RACK

#### C-RACKS ALWAYS HAVE ONE RELOAD. J-RACKS HAVE ONE RELOAD PRIOR TO Y175, TWO RELOADS THERAFTER

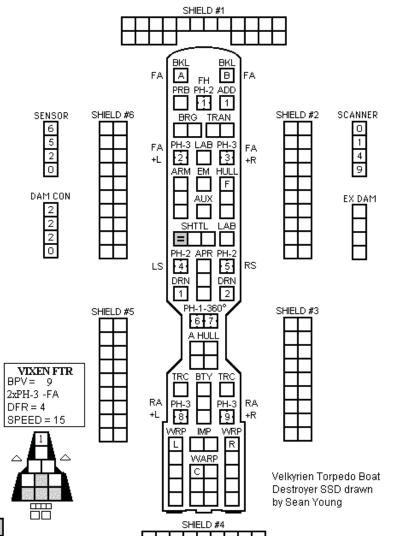
# ADD

ADD HOLDS 6 ROUNDS PRIOR TO Y175 AND 12 ROUNDS THEREAFTER L

#### SHIP STATISTICS TYPE DD POINT VALUE 96 SHIELD COST .5+.5 LIFE SUPPORT .5 4 SIZE CLASS TACT INTEL = DD REFERENCE (RV.15) = UNOFFICIAL SOURCE YEAR IN SVC Y120 DRONE REFIT +4 FIGHTER REFIT +3 Y175 REFIT +0

SHIPS PERFORMANCE								
MOVEME	NTO	COST		.5				
HET COS	T			2.5				
ERRATIO	: MA	NEUV	ER CO	OST 3				
BREAKD	OWN	ı		5-6				
COMMAN	D RA	TING		4				
EXPLOSI	ON S	TREN	GTH	12				
DOCKING				4				
TI	JRN	MOD	E = B	SPEED				
POWER:	SYS'	TEMS	1	2 - 5				
WARP	=	16	2	6 - 10				
<b>IMPULSE</b>	=	2	3	11 - 15				
APR	=	3	4	16 - 21				
TOTAL	=	21	5	22 - 28				
BTTY	=	3	6	29+				
HET			BD					

#### **VELKYRIAN TORPEDO** CNTR **BOAT DESTROYER**



### ADD TABLE

RANGE	0	1	2	3	4+
HIT#	-	1-2	1-3	1-4	_

WARP ENER	IGY M	IOVE	MENT	COS	ST = .	5 (1/	2)				HE	T CC	ST =	5			El	RRAT	IC MA	NEU	VER V	VARI	cos	T =(	6					
SPEED	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Standard	1	1	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	11	11	12	12	13	13	14	14	15	15
Fract.	.5	1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	12.5	13	13.5	14	14.5	15

	SHIP STATISTICS COTE VELKYRIEN
CREW UNITS ADMIN SHUTTLES	SHIP STATISTICS TYPE = DDL TORPEDO GUNBOAT
	POINT VALUE = 112 IONT EDU (FUNDOAT
	SHIELD COST = .5+.5
32 1 SPARE ADMIN SHUTTLE	LIFE SUPPORT = .5
BOARDING PARTIES PROBES T-BOMBS	SIZE CLASS = 4
	TACT INTEL = DD THIS SHIP CAN CONTROL A FA BKL BKL BKL FA B FA B FA B FA B FA
DECK CREWS Deck Crew added with	PRE MIC DRN
the Fighter Pofit SHADED BOX, SPARE FIGHTER	SUURCE = UNUFFICIAL CENACI DE TIMO
10 SPACES OF ADD'S &	YEAR IN SVC = Y142
The Firmage in	PRONE REFIT (Y150) +2 SENSOR SHELD #6 SHELD #2 SCANNEL SHELD #3 SHELD #3 SHELD #4 SH
DIE RANGE	10
1 9 8 7 6 5 5 4 3 2 1 1 L	
	SHIPS PERFORMANCE   3   3   3   5   6   6   6   7   7   7   7   7   7   7
3 7 5 5 4 4 4 3 1 0 0 0 FA-LE-DE	MOVEMENT COST
4 6 4 4 4 4 3 2 0 0 0 0   FA = LF + RF LS = LF + L+LR	HET COST 2.5 O C C C C C C C C C C C C C C C C C C
5 5 4 4 4 3 3 1 U U U U RS=RF+R+RR	PRICAMPONIAN 5.6 DAM CON PH-1 PH-1
6 4 4 3 3 2 2 0 0 0 0 0 0 THE THE PLACE PL	
TYPE II PHASER TABLE  DIE RANGE 4-9-16-31-  DIE RANGE 4-9-	EXPLOSION STRENGTH 12 2
ROLL 0 1 2 3 8 15 30 50   ROLL 0 1 2 3 8 15	COMMAND RATING 5 EXPLOSION STRENGTH 12 DOCKING 4 TUBN MODE = B SPEED
1 6 5 5 4 3 2 1 1 1 4 4 4 3 1 1	
2 6 5 4 4 2 1 1 0 2 4 4 4 2 1 0	PUWER SYSTEMS 1 2-5
3 6 4 4 4 1 1 0 0 3 4 4 4 1 0 0	WART = 10 2 6-10
4     5     4     3     1     0     0     0     0     1     3     0 <th>                                     </th>	
5 5 4 3 3 0 0 0 0 0   5 4 3 2 0 0 0   6 5 3 3 3 0 0 0 0   6 3 3 1 0 0 0 0	TOTAL - 22 5 22 20 PH-2-360°/
BRUNHILDA'S KISS - LATE	RITY - 3 6 294
RANGE 0 1-4 5-10 11-20 21-30	HET BD BD AHULL
DAMAGE, OVLD 9 8 5 is courtesy of John Chris	ristie ————————————————————————————————————
FEEDBACK 2 < sfbrocky@rocknet.net.a	
HIT 1-6 1-5 1-4 1-3 1-2 COPYRIGHT <b>© 1999 AD</b>	DR Inc   2-DU 2 EA
MJOLLNIR CANNON ADD TABLE	SPEED = 15 WRP MP WRP
ENERGY RANGE 5- 9- 16- RANGE 0 1 2 3 4+ 0-1 2-4 8 15 25	
HII# - I-2 I-3 I-4 -	IH COHI
	J-RACKS HAVE ONE RELOAD PRIOR  TO Y175, TWO RELOADS THERAFTER
3	
	This is converted to A G-track with broncing the many transfer and
HIT 2-11 2-10 2-8 2-6 2-5 3 4 4 5 6	G-RACK HAS TWO RELOADS PRIOR TO Y175,  THREE THEREAFTER. ONE IS ENTIRELY ADD'S
WARP ENERGY MOVEMENT COST = .5 (1/2) H	HET COST = 5 ERRATIC MANEUVER WARP COST =(6)
SPEED 1 2 3 4 5 6 7 8 9 10 11	
Standard 1 1 2 2 3 3 4 4 5 5 6	
Fract5 1 1.5 2 2.5 3 3.5 4 4.5 5 5.5	

CREW UNITS										
			ж					10		
								20		

ADMIN SHUTTLES								
IDENT	_	HIT	P	410	IT:	6	NOTES	

#### **BOARDING PARTIES** 8 | | | | |

DE	CK	CREWS
1		

PF	30	BE	S	
				5

	T-BOMBS		
		D	D

Deck Crew added with the Fighter Refit.

### TYPE I PHASER

DIE	RA	NGE	2	3	,	_	6- 8	9- 15	16- 25	26- 50	51- 75
NULL	U			J	4	5	U	IJ	ZJ	JU	IJ
1	9	8	7	6	5	5	4	3	2	1	1
2	8	7	6	5	5	4	3	2	1	1	0
3	7	5	5	4	4	4	3	1	0	0	0
4	6	4	4	4	4	3	2	0	0	0	0
5	5	4	4	4	3	3	1	0	0	0	0
6	4	4	3	3	2	2	0	0	0	0	0



FA = LF + RF LS = LF+L+LR RS = RF + R + RRFX = L+LF+RF+RRX = L+LR+RR+R

#### TYPE III DEFENSE PHASER

DIE ROLL	Rf O	INGE 1	2	3	4- 8	9- 15
1	4	4	4	3	1	1
2	4	4	4	2	1	0
3	4	4	4	1	0	0
4	4	4	3	0	0	0
5	4	3	2	0	0	0
6	3	3	1	0	0	0

DRONE RACK															
1			Н						Н	С		Н		Н	J
2	•		Н		Н		Н		H	С		Н		Н	J
_	-	· PA	CL	(S AI	1	0/A V	-	нлу	E	ON	E REI	_	ΔD		

J-RACKS HAVE ONE RELOAD PRIOR TO Y175, TWO RELOADS THERAFTER

#### **BRUNHILDA'S KISS - LATE**

RANGE	0	1-4	5-10	11-20	21-30
DAMAGE,STD	-	4	3	2	1
DAMAGE,OVLD	9	8	5	-	-
FEEDBACK	2	-	-	-	-
HIT	1-6	1-5	1-4	1-3	1-2

5 .5
5
.5
_
?
17)
AL
20
}
3
2
)

SHIPS PERF	ORMAN	ICE						
MOVEMENT COST		0.33						
HET COST 1.67								
ERRATIC MANEUVER COST 2								
BREAKDOWN		6						
COMMAND RATING		3						
EXPLOSION STRENG	STH	9						
DOCKING		4						
TURN MOD	E= A	SPEED						
POWER SYSTEMS	1	2 - 6						
WARP = 12	2	7 - 12						
IMPULSE = 2	3	13 - 19						
APR = 2	4	20 - 26						
TOTAL = 16	5	27+						
BTTY = 2								
HET	BD							

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CNTR

6 5 0

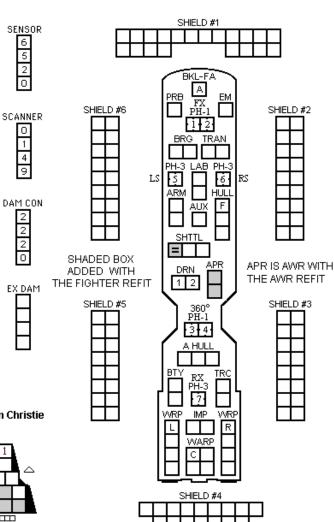
4 9

2

0

EX DAM

## VELKYRIEN GUNBOAT



WARP	ENER	GY M	OVE	MENT	cos	T =	1/3	ENER	GY P	POINT	PER	HEX		5	= HE	т со	ST	$\epsilon$	j) = E	RRAT	ric 1	1ANE	UVER	WA	RP C	OST				
SPEED	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Standar	d 1	1	1	2	2	2	3	3	3	4	4	4	5	5	5	6	6	6	7	7	7	8	8	8	9	9	9	10	10	10
Fract.	1/3	2/3	1	$1\frac{1}{3}$	$1^{2}/_{3}$	2	21/3	$2^{2}/_{3}$	3	3½3	3 <sup>2</sup> / <sub>3</sub>	4	$4\frac{1}{3}$	$4^{2}/_{3}$	5	5½	5 <sup>2</sup> / <sub>3</sub>	6	6½	6 <sup>2</sup> / <sub>3</sub>	7	71/3	$7^{2}/_{3}$	8	8½	8²/3	9	91/3	9 <sup>2</sup> / <sub>3</sub>	10

BOARDING PARTIES  BOARDING PARTIES  PROBES  T-BOMBS  DECK CREWS	SHIP STATISTICS   TYPE	VELKYRIEN PT BOAT SHIELD #1
TYPE I PHASER    DIE RANGE ROLL 0 1 2 3 4 5 8 15 25 50 75     1 9 8 7 6 5 5 4 3 2 1 1     2 8 7 6 5 5 4 3 2 1 1 0 0 0 0     3 7 5 5 4 4 4 4 3 1 0 0 0 0 0     4 6 4 4 4 4 4 3 2 0 0 0 0 0 0     5 5 4 4 4 4 3 3 1 0 0 0 0 0 0	TACT INTEL	SHIELD #6 ADD PHOT-FA BRG TRAN PH-3 LAB PH-3 LS 44 5 RS
TYPE III DEFENSE PHASER    DIE RANGE	COMMAND RATING   3   EXPLOSION STRENGTH   9   DOCKING   4   2   2   2   2   2   2   2   2   2	ARM HULL AUX F  SHTTL  DRN APR  1 2 3 SHELD #3  SHIELD #3
### ADD    FA = LF + RF	COPYRIGHT © 1999 ADB ,Inc. The VULPIAN LEAGUE is courtesy of John Christie < sfbrocky@rocknet.net.au > ADD TABLE RANGE 0 1 2 3 4+ HIT# - 1-2 1-3 1-4 -	A HULL BTY RX TRC PH-3 PH-3 WRP IMP WRP L R WARP C C
HIT, OVERLOAD 1-6 1-5 1-4 1-3 NA NA  DAMAGE, STD NA 8 8 8 8 8  DAMAGE, PROX NA NA NA NA 4 4  DMGE, OVERLOADVARIES NA NA  WARP ENERGY MOVEMENT COST = 1/3 ENERGY POINT PER HEX  SPEED 1 2 3 4 5 6 7 8 9 10 11 12 13	by Sean Young <youngsea@pilot.msu.edu> Tables and Charts by PHD Shipyards Used by permission  5 = HET COST 6 = ERRATIC MANEUVE 14 15 16 17 18 19 20 21 22 23</youngsea@pilot.msu.edu>	
Standard 1	5 5 6 6 6 7 7 7 8 8 3 4 <sup>2</sup> / <sub>3</sub> 5 5 <sup>1</sup> / <sub>3</sub> 5 <sup>2</sup> / <sub>3</sub> 6 6 <sup>1</sup> / <sub>3</sub> 6 <sup>2</sup> / <sub>3</sub> 7 7 <sup>1</sup> / <sub>3</sub> 7 <sup>2</sup> /	8 9 9 9 10 10 10

C	CREW UNITS									
			ж						10	
								19		

## BOARDING PARTIES

A	ADMIN SHUTTLES									
IDENT	Ξ	HIT	Р	011	IT:	ζ,	NOTES			

PF	PROBES							
				5				

	T-BOMBS		
		D	Δ

#### TYPE II PHASER TABLE

DIE Roll	RA O	INGI 1	2	3	4- 8	9- 15	16- 30	31- 50
1	6	5	5	4	3	2	1	1
2	6	5	4	4	2	1	1	0
3	6	4	4	4	1	1	0	0
4	5	4	4	3	1	0	0	0
5	5	4	3	3	0	0	0	0
6	5	3	3	3	0	0	0	0

#### TYPE III DEFENSE PHASER

DIE Roll	RA O	NGE 1	2	3	4- 8	9- 15
1	4	4	4	3	1	1
2	4	4	4	2	1	0
3	4	4	4	1	0	0
4	4	4	3	0	0	0
5	4	3	2	0	0	0
6	3	3	1	0	0	0

DF	RONI	E RA	CK				
1		$H^-$	H	$H^-$	Н	Н	$H_1$
2		H	${\tt H}$	$H^-$	Н	Н	$H_1$
3			$H^-$	H		Ηι	J
4			$H^-$	Η		Hı	.]
5		Ħ ::	Ħ:	#:	Ħσ		_

J AND L-RACKS HAVE ONE RELOAD PRIOR TO Y175, TWO RELOADS THERAFTER.

L-RACK HOLDS 3 DOUBLE SPACE DRONES - SEE (FDL.1).

G-RACK HAS TWO RELOADS PRIOR TO Y175, THREE THERAFTER. ONE IS ENTIRALLY ADD'S.



FA = LF + RF LS = LF+L+LR RS = RF+R+RR RX = L+LR+RR+R

## SCOUT FUNCTIONS

21 LENDING EW
22 BREAKING LOCK-ONS
23 ATTRACTING DRONES
24 CONTROLLING
SEEKING WEAPONS
25 IDENTIFYING DRONES
26 DETECTING MINES
27 GATHERING SCIENTIFIC
INFORMATION

## SPECIAL SENSOR IS DESTROYED ON TORPEDO HITS.

28 SELF-PROTECTIVE JAMMING 29 TACTICAL INTEL

THIS SHIP CAN CONTROL SEEKING WEAPONS EQUAL TO DOUBLE ITS SENSOR RATING.

CARGO BOXES HOLD 100 SPACES OF DRONES.

#### ADD TABLE

RANGE	0	1	2	3	4+
HIT#	-	1-2	1-3	1-4	-

SHIP ST	ATIS	TICS
TYPE	=	FFD
POINT VALUE	=	86
SHIELD COST	=	.5+.5
LIFE SUPPORT	=	.5
SIZE CLASS	=	4
TACT INTEL	=	FF
REFERENCE	=	(RV.19)
SOURCE	=	UNOFFICIAL
YEAR IN SVC	=	135
Y175 REFIT		+0

CNTR

SENSOR

6 5 0

SCANNER

MOVEMENT COST   0.33   1   4   9   9	SHIPS PERF	ORMAN	ICE	
STATE   STAT	MOVEMENT COST		0.33	
BREAKDOWN   6   COMMAND RATING   3   EXPLOSION STRENGTH   9   DOCKING   4   2   2   2   7 - 12	HET COST		1.67	
DAM CON   COMMAND RATING   3   EXPLOSION STRENGTH   9     2   2   2     2	ERRATIC MANEUV	ER COS	ST 2	9
EXPLOSION STRENGTH	BREAKDOWN		6	
DOCKING	COMMAND RATING		3	DAM CON
DOCKING       4         TURN MODE = A SPEED         POWER SYSTEMS       1       2 - 6         WARP = 12       2       7 - 12         IMPULSE = 2       3       13 - 19         APR = 0       4       20 - 26         TOTAL = 14       5       27+	EXPLOSION STREN	GTH	9	2
POWER SYSTEMS   1   2 - 6	DOCKING		4	
POWER SYSTEMS   1   2 - 6	TURN MOD	E= A	SPEED	2
IMPULSE = 2   3   13 - 19     EX DAM     APR   = 0   4   20 - 26     TOTAL   = 14   5   27 +	POWER SYSTEMS	1	2 - 6	0
APR = 0 4 20 - 26 TOTAL = 14 5 27+	WARP = 12	2	7 - 12	_
APR = 0 4 20 - 26 TOTAL = 14 5 27+	IMPULSE = 2	3	13 - 19	FY DAM
	APR = 0	4	20 - 26	ווֹדוֹן יו
BTTY = 2	TOTAL = 14	5	27+	l H
	BTTY = 2			l H
HET BD	HET	BD		l H

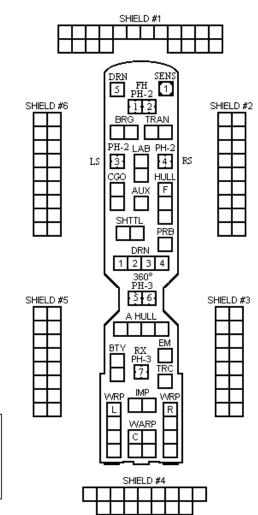
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## VELKYRIEN TORPEDO-BOAT



WARP I	ENER	GY M	OVE	MENT	COS	T =	1/3	ENER	GY P	OINT	PER	HEX		5	= HE	T CO	ST	$\epsilon$	(i) = El	RRAT	101	1ANE	UVER	WA	RP C	OST				
SPEED	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Standar	d 1	1	1	2	2	2	3	3	3	4	4	4	5	5	5	6	6	6	7	7	7	8	8	8	9	9	9	10	10	10
Fract	1/2	2/2	1	11/2	12/2	2	21/2	22/2	3	$3\frac{1}{3}$	32/2	4	$4\frac{1}{2}$	$4^{2}/_{2}$	5	$5\frac{1}{2}$	$5^{2}/_{2}$	6	61/2	$6^{2}/_{2}$	7	71/2	72/2	8	81/2	82/2	9	$9\frac{1}{2}$	92/2	10

ADMIN SHUTTLES   IDENT   HIT POINTS   NOTES	SINGLE   SOURCE   S
FEEDBACK 2 SEE (R1.22B) 2xPH: HIT 1-6 1-5 1-4 1-3 1-2 FOR MANEUVER 2xRA LIMITATIONS. 2xRA SPEE	APR = 18 4 13 - 17 TOTAL = 27 5 18 - 24 BITY = 8 6 25+ HET   BD

WARP ENEI	RGY N	10VE	MENT	. CO	ST = .5	5 (1/	2)				HE	T CC	)ST =	5			El	RRAT	TC MA	<b>NEU</b>	VER V	VARI	COS	T = 0	<u>6</u>					
SPEED	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Standard	1	1	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	11	11	12	12	13	13	14	14	15	15
Fract.	.5	1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	12.5	13	13.5	14	14.5	15

CREW UNITS												
			ж					10				
								20				
							28					

A	DMI	N S	ΗU	ΤT	LE:	5
IDENT	Н	IT P	011	AT:	ζ,	NOTES
	П	Т				
	П	Т				MSS
	П	Т	П			MSS

В	DAI	RD	INC	G F	ΆF	ITI	ES
						7	

DECK CREWS

MINE RACKS

PROBES	]	T-BOMBS	
5			D D

#### **TYPE I PHASER**

DIE Roll	RA 0	NGE 1	2	3	4	5	6- 8	9- 15	16- 25	26- 50	51- 75
1	9	8	7	6	5	5	4	3	2	1	1
2	8	7	6	5	5	4	3	2	1	1	0
3	7	5	5	4	4	4	3	1	0	0	0
4	6	4	4	4	4	3	2	0	0	0	0
5	5	4	4	4	3	3	1	0	0	0	0
6	4	4	3	3	2	2	0	0	0	0	0

.Ľ41	∕RR

+ ····
FA = LF + RF
LS = LF+L+LR
RS = RF + R + RR
RX = L + LR + RR + R

TYPE	Ш	DEF	ENSE	PHASE	R
DIE	DO	NCE		4_	0.

M	INE KACI	15				DIE	КН	MUE			4-	9-
1	_	_	_	_		ROLL	0	1	2	3	8	15
2	_	_	_	_		1	4	4	4	3	1	1
3		_	_	_		2	4	4	4	2	1	0
4	_	_	_	_		3	4	4	4	1	0	0
RA	CKS ARE	SHOWN	I FOR LA	RGE MIN	ES:	4	4	4	3	0	0	0
		MINESV		5	4	3	2	0	0	0		
	–	OF THE		6	3	3	1	0	0	0		

#### SHIP STATISTICS TYPE MS POINT VALUE 97/81 .5+.5 SHIELD COST LIFE SUPPORT .5 SIZE CLASS 4 TACT INTEL = MS (RV.24) REFERENCE = UNOFFICIAL SOURCE YEAR IN SVC 168

CNTR

SHIPS PERF	ORMANCE
MOVEMENT COST	.5
HET COST	2.5
ERRATIC MANEUV	ER COST 3
BREAKDOWN	5-6
COMMAND RATING	4
EXPLOSION STREN	GTH 12
DOCKING	4
TURN MOD	E=B SPEED
POWER SYSTEMS	1 2-5
WARP = 18	2 6-10
IMPULSE = 2	3 11 - 15
APR = 2	4 16 - 21
TOTAL = 22	5 22 - 28
BTTY = 2	6 29+
HET	BD

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# CORE WORLDS

DRONE RACKS HAVE TWO RELOADS UNTIL THE Y175 REFIT, THREE THEREAFTER. ONE RELOAD IS ENTRIELY ADD's.

EACH SIDE OF THE DIVIDING BAR.

#### ADD TABLE

DRONE RACKS

RANGE	0	1	2	3	4+
HIT#	-	1-2	1-3	1-4	1

by Sean Young <youngsea@pilot.msu.edu>

Tables and Charts by PHD Shipyards Used by permission

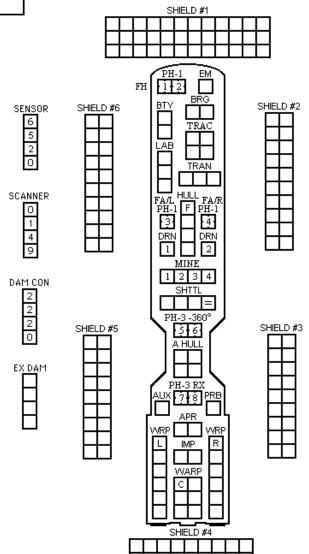
### The VULPIAN LEAGUE is courtesy of John Christie

< sfbrocky@rocknet.net.au >

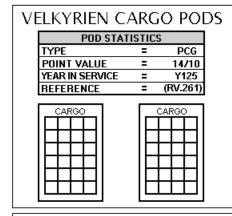


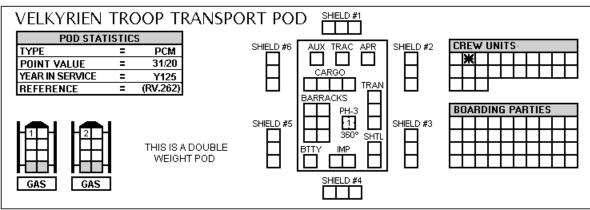


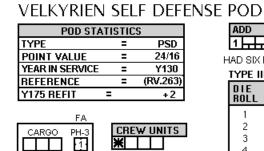
## VELKYRIEN MINESWEEPER



WARP ENEI	RGY N	IOVE	MENT	CO	ST = .	5 (1/	2)				HE	T CC	ST =	5			El	RRAT	TC MA	NEU'	VER V	VARI	P COS	T =(	6					
SPEED	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Standard	1	1	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	11	11	12	12	13	13	14	14	15	15
Fract.	.5	1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	12.5	13	13.5	14	14.5	15







ADD

Ī

APR

2 3





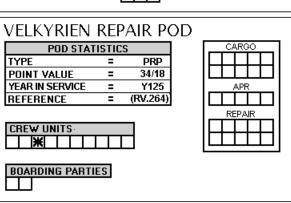
HAD SIX ROUNDS BEFORE Y175 REFIT. TYPE III PHASER

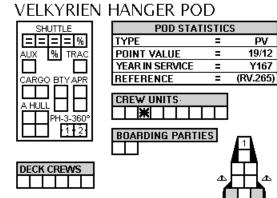
DIE Roll	RA O	NGE 1	2	3	4- 8	9- 15
1	4	4	4	3	1	1
2	4	4	4	2	1	0
3	4	4	4	1	0	0
4	4	4	3	0	0	0
5	4	3	2	0	0	0
6	3	3	1	0	0	0

ADD TA	BLE				
RANGE	0	1	2	3	4+
HIT#	-	1-2	1-3	1-4	-

TYPE

PV

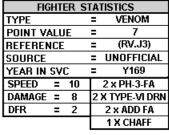




POINT VALUE	= 9
REFERENCE	= (RV.J4)
SOURCE	= UNOFFICIAL
YEAR IN SVC	= Y172
SPEED = 12	2 X PH-3-FA
DAMAGE = 10	2 X TYPE-VI DRN
DFR = 2	2 X TYPE-I DRN
	1 X CHAFF
[2]	1 4
H F	1 1
<del>╒</del> ╌┩	▀
$HH_{\Delta}$ $_{\Delta}H$	ᅥᇪᅠᇪᅥᅥᅱ

FIGHTER STATISTICS

= DRAKEN





VENOM DEFENSIVE FIGHTERS MAY BE REPLACED WITH DRAKEN OFFENSIVE FIGHTERS IF DESIRED.

CREW UNITS ADMIN SHUTTLES SHIP STATISTICS COTTR TAXABLE AT TAXABLE	
	20013
POINT VALUE = 60 SHIELD COST = .5+.5 POLICE CORVET	ïΈ
BOARDING PARTIES SHADED BOX IS A FIGHTER BAY LIFE SUPPORT = .5 SHIELD #1	
SIRDED BOX IS A FIGHTER REFIT.  SIZE CLASS = 4	٦ .
TACT INTEL = POL SENSOR	┪
DECK CREWS   REFERENCE = (RV.25)	_
1 PROBES T-BOMBS SOURCE = UNOFFICIAL 5 BRL-FA BREAD SOURCE	
YEAR IN SVC = 1120   2	
DRONE REFIT +2 0 SHIFLD #6 1 S	HIELD #2
TYPE II PHASEP TABLE TYPE III DEFENSE PHASEP FIGHTER REHT +3 THE FACT FIRST PAGE	
DIE RANGE 4-9-16-31- DIE RANGE 4-9- PUS RETT +4	Н
ROLL 0 1 2 3 8 15 30 50 ROLL 0 1 2 3 8 15	ΗП
1 6 5 5 4 3 2 1 1 1 4 4 4 3 1 1 SHIPS PERFORMANCE 1 PH-3 LAB PH-3	
2 6 5 4 4 2 1 1 0 2 4 4 4 2 1 0 MOVEMENT COST 0.33 4 LS 4 S RS	
3 6 4 4 4 1 1 0 0   3 4 4 4 1 0 0   HET COST 1.67   9   LL   CGO   HULL	ш
4 5 4 4 3 1 0 0 0 0 4 4 4 3 0 0 0 0   ERRATIC MANEUVER COST 2   AUX F	ш
TA 5 2 2 2 0 0 0 0 T A 2 2 1 0 0 0 T BREAKDOWN UNDAMCON UNDAMCON UNDAMCON	ш
EXPLOSION STRENGTH 9  DOCKING 4	
C-RACKS ALWAYS HAVE ONE RELOAD.	
- I II II II II II II II II II II II II	
2 H H H C H HJ TO Y175, TWO RELOADS THERAFTER POWER SYSTEMS 1 2 - 8 WARP = 10 2 9 - 16	
IMPULSE = 2 3 17-24 EX DAM	
APR = 1 4 25+	
AI : H : H : H : H G- G-RACKS HAVE 2 RELOADS, THREE	
2 : H : H : H : H : H : H : H : H : H :	HIELD #3
LE Î DE HET   BD   BD   PH-3   L	ш
J-RACKS BY THE DRONE REFTT NIMBLE SHIP	ш
OR G-RACKS BY THE Y150 PLUS REFIT.  L T R COPYRIGHT © 1999 ADB, Inc.	Н
BRUNHILDA'S KISS LATE LRYPR The VULPIAN LEAGUE is courtesy of John Christie	Н
R8NGE 0 1-4 5-10 11-20 21-30	Ш
LS = LF+L+LR VENOMETR	
DAMAGE, OULD 9 8 5 RS = RF+R+RR BPV = 7	
SHIELD #4	
POWER O. 1. 2. 2. 4. ZXRALAD	
HIT 1-6 1-5 1-4 1-3 1-2   HIT# - 1-2 1-3 1-4 -   DFR = 2	
WARP ENERGY MOVEMENT COST = 1/3 ENERGY POINT PER HEX  5  = HET COST (6) = ERRATIC MANEUVER WARP COST	
SPEED 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	7
Standard 1	1
Fract. 1/3 2/3 1 11/3 12/3 2 21/3 22/3 3 31/3 32/3 4 41/3 42/3 5 51/3 52/3 6 61/3 62/3 7 71/3 72/3 8 81/3 82/3 9 91/3 92/3 10	

CRE	W UN	IITS		
<b>*</b>			Ш	10
ш		ш	J	

## BOARDING PARTIES

A	ADMIN SHUTTLES										
IDENT	$\overline{}$	NOTES									
			Ш				HTS				
							1113				

FIGHTER REFIT REPLACES 1 ADMIN SHUTTLE

### DECK CREWS 1 DECK CREWS COME

WITH THE FIGHTER REFIT

#### TYPE II PHASER TABLE

	_			_				
DIE Roll	RA O	NGI 1	E 2	3	4- 8	9- 15	16- 30	31- 50
1	6	5	5	4	3	2	1	1
2	6	5	4	4	2	1	1	0
3	6	4	4	4	1	1	0	0
4	5	4	4	3	1	0	0	0
5	5	4	3	3	0	0	0	0
6	5	3	3	3	0	0	0	0

TYPE III DEFENSE PHASER

2

4

3 0 0 0

3 2

0 0 0

RANGE

3 2 0 0 0

ROLL 0 1

3 3

DIE

3

4

5

T-BOMB	S	
	D	Δ

T-BOMBS	
D	D

SHIP STATI	STICS
TYPE =	KR-FRL
POINT VALUE =	60
SHIELD COST =	.5+.5
LIFE SUPPORT =	.5
SIZE CLASS =	4
TACT INTEL =	FRL
REFERENCE =	(RV.5)
SOURCE =	UNOFFICIAL
YEAR IN SVC =	140
DRONE REFIT (Y136)	+2
FIGHTER REFIT	+1
G-RACK REFIT (Y166)	) +2
Y175 REFIT	+0
AWR REFIT	+7

SH	IPS	PERF	ORMAI	NCE
MOVEME	NT (	COST		.5
HET COS	T			2.5
ERRATIC	MA	NEUV	ER CO	ST 3
BREAKD	DWN	1		3-6
TI	JRN	MODI	E = D	SPEED
POWER S	SYS	TEMS	1	2 - 4
WARP	=	16	2	5 - 8
IMPULSE	=	2	3	9 - 12
APR/AWI	R=	7	4	13 - 17
TOTAL	=	25	5	18 - 24
BTTY	=	3	6	25+
HET			RD	

## DRONE RACK : 日 : 日 : 日 : 日c G

8 15

0 0

0

C-RACKS AND J-RACKS ALWAYS HAVE 2 RELOADS G-RACK REFIT (Y166) ONLY GIVEN TO THIS VESSEL IF THE J-RACK REFIT IN YI36 WAS NOT INSTALLED.

G-RACKS HAVE TWO RELOADS PRIOR TO Y175 AND THREE THERAFTER, ONE RELOAD IS ALWAYS ALL ADDs.



by Sean Young <youngsea@pilot.msu.edu>

Tables and Charts by PHD Shipyards Used by permission

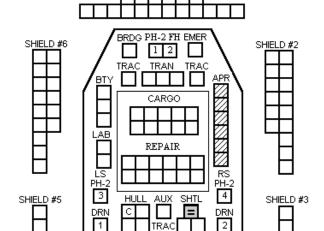
## The VULPIAN LEAGUE is courtesy of John Christie

< sfbrocky@rocknet.net.au >



CNTR





WARE

VELKYRIEN KNORR-R RAIDING REPAIR FREIGHTER

SHIELD #1

SENSOR SCANNER DAM CON EX DAM 6 3 1 0 2 2 0 0 3 6 9

APR

IMPULSE

SHIELD #4

RA/L PH-3

5

RA/R

READY RACK IS NOT PRESENT WITHOUT THE FIGHTER REFIT. APR CHANGED TO AWR WITH THE AWR REFIT

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R WAR

WARP ENER	lGY N	IOVE	MENT	CO:	ST = .	5 (1/	2)				HE	T CC	ST =	5			El	RRAT	IC MA	NEU	VER V	WARE	cos	T =(	6					
SPEED	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Standard	1	1	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	11	11	12	12	13	13	14	14	15	15
Fract.	.5	1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	12.5	13	13.5	14	14.5	15

CI	RE'	W	UN	ITS	;		
			ж				10
П							20
							30
П							

A	D١	4IN	S	ΗU	ΤT	LE:	5
IDENT	Ξ	HIT	· P	910	IT!	Ċ,	NOTES

В	DAI	RD	IN	G F	ΆF	RTI	ES	
								10

PROBES	T-BOMBS
5	

DE	CK	CREWS
	2	

SHADED BOXES AND DECK CREWS ARE THE FIGHTER REFIT (Y150).

RANGE	0	1	2	3	4+
HIT#	-	1-2	1-3	1-4	-

#### **TYPE I PHASER**

DIE	RA	NGE					6-	9-	16-	26-	51-
ROLL	0	1	2	3	4	5	8	15	25	50	75
1	9	8	7	6	5	5	4	3	2	1	1
2	8	7	6	5	5	4	3	2	1	1	0
3	7	5	5	4	4	4	3	1	0	0	0
4	6	4	4	4	4	3	2	0	0	0	0
5	5	4	4	4	3	3	1	0	0	0	0
6	4	4	3	3	2	2	0	0	0	0	0



LS = LF+L+LR RS = RF + R + RR

#### TYPE III DEFENSE PHASER

ROLL	0	1 1 1	2	3	8	15
1	4	4	4	3	1	1
2	4	4	4	2	1	0
3	4	4	4	1	0	0
4	4	4	3	0	0	0
5	4	3	2	0	0	0
6	3	3	1	0	0	0

DRONE RACK										
1		Н	_		$\vdash$	С	$\vdash$		J	
2		Н		Ц	Н	С			J	

C-RACKS ALWAYS HAVE ONE RELOAD.

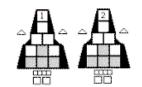
C-RACKS CONVERT TO J-RACKS BY Y135 DRONE REFIT J-RACKS HAVE ONE RELOAD OF TYPE-I DRONES PRIOR TO THE Y175 REFIT, TWO RELOADS THEREAFTER

ΑE	)D											
1	F	口	F	F	曱	Н	$\perp$	曱	F	F	口	$\Box$
AD	Di	101	D:			DUI					TO	

Y175 AND 12 ROUNDS THEREAFTER

#### **BRUNHILDA'S KISS - LATE**

RANGE	0	1-4	5-10	11-20	21-30
DAMAGE,STD	-	4	3	2	1
DAMAGE, OVLD	9	8	5	-	-
FEEDBACK	2	-	-	-	-
HIT	1-6	1-5	1-4	1-3	1-2



WITH 2 PODS										
TUR	TURN MODE = D									
	SPEED									
	1	2 - 4								
	2	5 - 8								
	3	9 - 12								
	4	13 - 17								
	5	18 - 24								
	6	25+								
HET		BD								

BD

SHIP STATISTICS

POINT VALUE = 110/85SHIELD COST = 1+1LIFE SUPPORT = SIZE CLASS

REFERENCE = (RV.26)

SHIP PERFORMANCE

TURN MODE C SPEED

YEAR IN SVC =

DRONE REFIT =

MOVEMENT COST =

FTR REFTT

Y175 REFIT

BREAKDOWN

IMPULSE

APR/AWR

**BATTERIES** 

WARP POWER

TOTAL POWER

1

2

3

5

HET

= TUG

3

125

+2

+6

+1

= 4 - 6

= 2 = 36

30

4

2 - 4

5 - 9

10 - 14

15 - 20

21 - 27

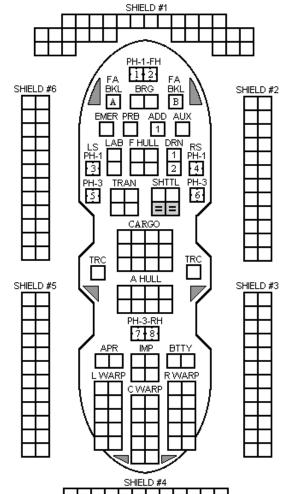
28+

TYPE

CNTR

VIXEN FTR. BPV = 92 x PH-3-FA DFR= 4 SPEED = 15

## VELKYRIEN TUG



SENSOR	SCANNER	DAM CON	EX DAM
6 6 5 3 1 0	0 0 1 3 5 9	4 2 2 2 0	

WARP ENER	RGY M	OVE	MENT	COS	ST = 1.	.50	(1-1/2)				HE	T CO	ST =	5			EF	RAT	TC MA	MEU	VER V	VARI	P COS	T =	6					
SPEED	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Standard	2	3	5	6	8	9	11	12	14	15	17	18	20	21	23	24	26	27	29	30	32	33	35	36	38	39	41	42	44	45
Fract.	1.5	3	4.5	6	7.5	9	11.5	12	13.5	15	16.5	18	19.5	21	22.5	24	25.5	27	28.5	30	31.5	33	34.5	36	37.5	39	40.5	42	44.5	45

CREW UNITS											
			ж					10			
								20			
								30			

	ADMIN SHUTTLES										
IDENT	HIT POINTS NOTES										

BOARDING PARTIES										
								10		

PF	30	BE:	S	
			Г	

1	-BOMBS	
	D	D

### TYPE II PHASER TABLE

DIE	RA	HĢE			4-	-	16-	
ROLL	0	1	2	3	8	15	30	50
1	6	5	5	4	3	2	1	1
2	6	5	4	4	2	1	1	0
3	6	4	4	4	1	1	0	0
4	5	4	4	3	1	0	0	0
5	5	4	3	3	0	0	0	0
6	5	3	3	3	0	0	0	0



FA = LF + RF LS = LF+L+LR RS = RF+R+RR

#### TYPE III DEFENSE PHASER

DIE ROLL	RA O	INGE 1	2	3	4- 8	9- 15
1	4	4	4	3	1	1
2	4	4	4	2	1	0
3	4	4	4	1	0	0
4	4	4	3	0	0	0
5	4	3	2	0	0	0
6	3	3	1	0	0	0

A C
A C

A-Racks are replaced by C-Racks by the Y80 Drone Refit.

### BRUNHILDA'S KISS - EARLY

RANGE	1 - 2	3-6	7 - 14	15 - 22
DAMAGE,STD	5	4	3	2
HIT	1-5	1-4	1-3	1-2

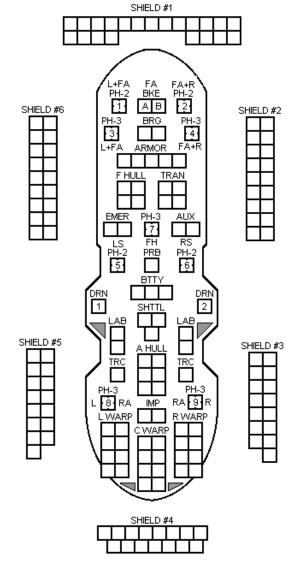
Requires 2 points of allocated or Reserve Warp or Impulse Power to arm. Cannot be held.

SHIP ST	ATIS	TICS
TYPE	=	YCA
POINT VALUE	=	80
SHIELD COST	=	1+1
LIFE SUPPORT	=	1
SIZE CLASS	=	3
TACT INTEL	=	YCA
REFERENCE	=	(RV.21)
SOURCE	=	UNOFFICIAL
YEAR IN SVC	=	60
DRONE REFIT (Y8	(0)	+2

SHIPS PERF	SHIPS PERFORMANCE								
MOVEMENT COST 1									
HET COST									
ERRATIC MANEUV	ERRATIC MANEUVER COST 6								
BREAKDOWN	BREAKDOWN 5-6								
TURN MODE = C SPEED									
POWER SYSTEMS	1	2 - 4							
WARP = 24	2	5 - 9							
IMPULSE = 2	3	10 - 14							
APR = 0	4	15 - 20							
TOTAL = 26	5	21 - 27							
BTTY = 3	6	28+							
HET	BD								

## VELKYRIEN IRONCLAD

CNTR



SENSOR 6 4 2 0 SCANNER 0 3 5 9 DAM CON 4 2 2 0



CREW UNITS								
			ж					10
								20
								30

ADMIN SHUTTLES								
IDENT	_	HIT POINTS					NOTES	

BOARDING PARTIES								
								10
Г	12							

PF	30	BE:	S	
			Г	

T-BOMBS								
		О	D					

#### TYPE II PHASER TABLE

DIE Roll	RA O	INGI 1	2	3	4- 8	9- 15	16- 30	31- 50
1	6	5	5	4	3	2	1	1
2	6	5	4	4	2	1	1	0
3	6	4	4	4	1	1	0	0
4	5	4	4	3	1	0	0	0
5	5	4	3	3	0	0	0	0
6	5	3	3	3	0	0	0	0



LS = LF+L+LRRS = RF + R + RR

#### TYPE III DEFENSE PHASER

DIE Roll	RA O	INGE 1	2	3	4- 8	9- 15
1	4	4	4	3	1	1
2	4	4	4	2	1	0
3	4	4	4	1	0	0
4	4	4	3	0	0	0
5	4	3	2	0	0	0
6	3	3	1	0	0	0

DR	ONE P	RACK							
1	_	_	_	_	Α	С			
2	_	_	_	_	A	С			
A Packe are replaced by C Packe									

A-Racks are replaced by C-Racks by the Y80 Drone Refit.

### **BRUNHILDA'S KISS - EARLY**

RANGE	1-2	3-6	7 - 14	15 - 22
DAMAGE,STD	5	4	3	2
HIT	1-5	1-4	1-3	1-2

Requires 2 points of allocated or Reserve Warp or Impulse Power to arm. Cannot be held.

#### TYPE YCL POINT VALUE 68 SHIELD COST 1+1 CNTR LIFE SUPPORT = 1 SIZE CLASS 3

SHIP STATISTICS

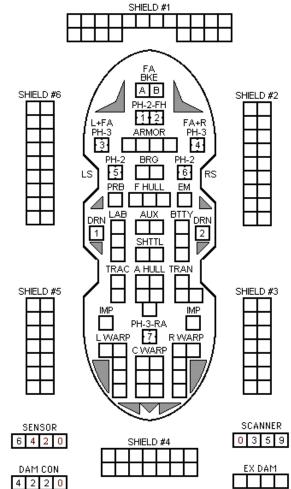
TACT INTEL	=	YC
REFERENCE	=	(RV.2
SOURCE	=	UNOFFICIA
YEAR IN SVC	=	65
DRONE REFIT (Y	80)	+2

SHI	IPS	PERF	ORMA	NCE	
MOVEME	NT (	COST			.67
HET COS	T				3.33
ERRATIC	ΜA	NEUV	ER CO	ST	4
BREAKDO	)WI	1			5-6
TU	JRN	MOD	E = B	SF	PEED
POWER 9	YS.	TEMS	1	2	- 5
WARP	=	16	2	6	-10
IMPULSE	=	2	3	11	- 15
APR	=	0	4	16	- 21
TOTAL	=	18	5	22	- 28
BTTY	=	3	6		29+
HET			BD		

## VELKYRIEN GUN VESSEL



YCL



WARP ENER	RGY N	IOVE	MEN	T COS	6. = TS	67 (2	2/3)				HE	T C	ST =	5			ER	RAT	TC MA	\NEU\	/ER	WARF	cos	T =	6					
SPEED	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Standard	1	2	2	3	4	4	5	6	6	7	8	8	9	10	10	11	12	12	13	14	14	15	16	16	17	18	18	19	20	20
Fract.	.67	1.33	2	2.67	3.33	4	4.67	5.33	6	6.67	7.33	8	8.67	9.33	10	10.67	11.33	12	12.67	13.33	14	14.67	15.33	16	16.67	17.33	18	18.67	19.33	20

CREW UNITS									
			ж					10	
								20	
								30	
		Г							

ADMIN SHUTTLES									
IDENT HIT POINTS NOTES									

BOARDING PARTIES									
								10	
П	12								

PROBES		1	-BOMI

SHIP ST	<u>atis</u>	TICS
TYPE	=	YCS
POINT VALUE	=	74
SHIELD COST	=	1+1
LIFE SUPPORT	=	1
SIZE CLASS	=	3
TACT INTEL	=	YCL
REFERENCE	=	(RV.22
SOURCE	=	UNOFFICIAL
YEAR IN SVC	=	90

SHIP ST	<u> A I I 5</u>	HUS
TYPE	=	YCS
POINT VALUE	=	74
SHIELD COST	=	1+1
LIFE SUPPORT	=	1
SIZE CLASS	=	3
TACT INTEL	=	YCL
REFERENCE	=	(RV.22)
SOURCE	=	UNOFFICIAL
YEAR IN SVC	=	90

CNTR	7					
				SI	HIEL	D:
	[					

4 2 2 0

VELKYRI	EN
<b>TORPEDO</b>	RAM

31 IILLU #1											
				•							

TYPE	II PHASER	TABLE
DIE	DONCE	4 0

DIE Roll	RA O	INGE 1	2	3	4- 8	9- 15	16- 30	31- 50
1	6	5	5	4	3	2	1	1
2	6	5	4	4	2	1	1	0
3	6	4	4	4	1	1	0	0
4	5	4	4	3	1	0	0	0
5	5	4	3	3	0	0	0	0
6	5	3	3	3	0	0	0	0

THERE MUST BE AT LEAST 3 OTHER SHIPS FOR EVERY YCS IN A FORCE, UNLESS OTHERWISE SPECIFIED IN A SCENARIO.

i.e. IF 2 YCS ARE IN A FORCE THERE MUST BE AT LEAST 6 OTHER SHIPS!

SHIPS PERFORMANCE										
MOVEMENT COST .67										
HET COST	3.33									
ERRATIC MANEU	VER COST 4									
BREAKDOWN	5-6									
TURN MODE = B SPEED										
POWER SYSTEMS	1 2-5									
WARP = 16	2 6-10									
IMPULSE = 2	3 11 - 15									
APR = 0	4 16 - 21									
TOTAL = 18	5 22 - 28									
BTTY = 3	6 29+									
HET	BD									

L	шш	ШШ	
SHIELD #6	L+FA EPH-2 ARI	T-FA B 2-FH FA+R MOR PH-2 AUX EM HULL DRN HTTL 4 LAB	SHIELD #2
SHIELD #5	PH-3-RA [	TRAN HULL	SHIELD #3
SENSOR 6 4 2 0		FLD #4	SCANNER 0 3 5 9
DAM CON	I I I		EX DAM

#### TYPE III DEFENSE PHASER

THE HIDELENSE THASEK											
DIE ROLL	RA O	NGE	2	3	4- 8	9- 15					
NULL	U			J	U	13					
1	4	4	4	3	1	1					
2	4	4	4	2	1	0					
3	4	4	4	1	0	0					
4	4	4	3	0	0	0					
5	4	3	2	0	0	0					
6	3	3	1	0	0	0					

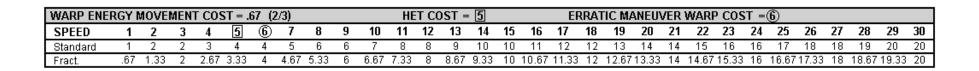
DF	DRONE RACK										
1	_	_	_	႕၀							
2	_	_	7	႕이							
3	_	7	7	႕၀							
4	_	_	7	Чс							



FA = LF + RF LS = LF+L+LR RS = RF + R + RR

#### PHOTON TORPEDO

1 110 1 014 1 0111 1	-00					
RANGE	0-1	2	3-4	5-8	9-12	13-30
HIT, STD	NΑ	1-5	1-4	1-3	1-2	1
DAMAGE,STD	NΑ	8	8	8	8	8



CREW UNITS	<b>A</b>	(DMIN	I SHU	TTLE	S
<b>                                     </b>	IDENT	HI	r Poli	NTS	NOTES
11				Ш	
				Ш	
BOARDING PARTIES				Ш	
1 1 1 1 1 81				Ш	GAS
					HTS
	1		ГΤ	ГΤ	1 '''3

DECK CREWS

1 DECK CREWS COME WITH THE FIGHTER REFIT FIGHTER REFIT REPLACES 1 ADMIN SHUTTLE

## T-BOMBS D D

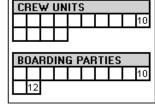
UNITS IN BARRACKS

TYPE II PHASER TABLE

DIE Roll	RA O	INGE 1	2	3	4- 8	9- 15	16- 30	31- 50
1	6	5	5	4	3	2	1	1
2	6	5	4	4	2	1	1	0
3	6	4	4	4	1	1	0	0
4	5	4	4	3	1	0	0	0
5	5	4	3	3	0	0	0	0
6	5	3	3	3	0	0	0	0

TYPE III DEFENSE PHASER

DIE ROLL	RA O	NGE 1	2	3	4- 8	9- 15
1	4	4	4	3	1	1
2	4	4	4	2	1	0
3	4	4	4	1	0	0
4	4	4	3	0	0	0
5	4	3	2	0	0	0
6	3	3	1	0	0	0



EXTRA CREW UNITS IN BARRACKS INCLUDE EXTRA BOARDING PARTIES.

OPTIONS MOUNTS ARE RESTRICTED TO PH-1 (FH), DISRUPTOR (FH), PHOTON (FA), BKL (FH), OR C/G-RACKS

MOM
= 7
H-3-F/
?= 2
1

CORE WORLDS

by Sean Young <youngsea@pilot.msu.edu>

Tables and Charts by PHD Shipyards Used by permission

The VULPIAN LEAGUE is courtesy of John Christie < sfbrocky@rocknet.net.au >

VENOM FTR
BPV= 7
2xPH-3-FA
DFR = 2
SPEED = 10



Knorr-A Armed Raiding Frieghter SSD drawn by Sean Young

SHIP STATIS	TICS
TYPE =	KA-FAL
POINT VALUE =	70
SHIELD COST =	.5+.5
LIFE SUPPORT =	.5
SIZE CLASS =	4
TACT INTEL =	FAL
REFERENCE =	(RV.5)
SOURCE =	UNOFFICIAL
YEAR IN SVC =	Y130
DRONE REFIT (Y136)	+2
FIGHTER REFIT	+1
G-RACK REFIT (Y166)	+3
Y175 REFIT	+0
AWR REFIT	+3

CNTR

SF	liPS	PERF	ORMAN	ICE
MOVEME	ENT C	COST		.5
HET COS	ŝΤ			2.5
ERRATIO	C MA	NEUV	ER COS	ST 3
BREAKD	0WN	1		3-6
T	URN	MODI	E = D	SPEED
POWER	SYS	TEMS	1	2 - 4
WARP	=	16	2	5 - 8
IMPULSE	E =	2	3	9 - 12
APR	=	3	4	13 - 17
TOTAL	=	21	5	18 - 24
BTTY	=	3	6	25+
HET			BD	

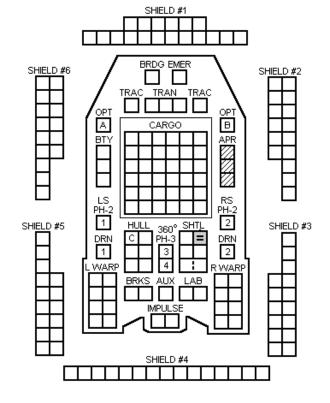
DRONE RACK												
1		Ħ	:	Ħ	:	Ħ	÷	Ħζ	; G			J
2		Ħ	:	Ħ	:	Ħ	:	Ħ	G			J

C-RACKS ALWAYS HAVE TWO RELOADS.

G-RACK REFIT (Y166) ONLY GIVEN TO THIS VESSEL IF THE J-RACK REFIT IN YI36 WAS NOT INSTALLED.

G-RACKS HAVE TWO RELOADS PRIOR TO Y175 AND THREE THERAFTER, ONE RELOAD IS ALWAYS ALL ADDs.

## **UELKYRIAN KNORR-A** ARMED RAIDING FREIGHTER



SENSOR SCANNER EX DAM 6 3 1 0 0 3 6 9 2 2 0

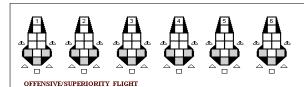
READY RACK IS NOT PRESENT WITHOUT THE FIGHTER REFIT.

APR CHANGED TO AWR WITH THE AWR REFIT

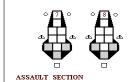
COPYRIGHT @ 1999 ADB .Inc.

WARP ENERGY MOVEMENT COST = .5 (1/2)							HE	T CC	ST =	5			El	RRAT	IC MA	NEU	VER V	VAR	cos	T =(	6									
SPEED	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Standard	1	1	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	11	11	12	12	13	13	14	14	15	15
Fract.	.5	1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	12.5	13	13.5	14	14.5	15

## VELKYRIEN CVL FIGHTER SQUADRON



FIGHTER STATISTICS									
TYPE	= DRAKEN								
POINT VALUE	= 9								
REFERENCE	= (RV.J4)								
SOURCE	= UNOFFICIAL								
YEAR IN SVC	= Y172								
SPEED = 12	2 X PH-3-FA								
DAMAGE = 10	2 X TYPE-VI DRN								
DFR = 2	2 X TYPE-I DRN								
	1 X CHAFF								



DEFENSIVE FIGHTER FLIGHT

BRUNHILDA'S KISS - LATE										
RANGE	0	1-4	5-10							
DAMAGE,STD	-	4	3							
HIT	1-6	1-5	1-4							

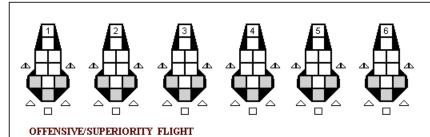
FIGHTER STATISTICS										
TYPE	= KRAKEN									
POINT VALUE	= 9									
REFERENCE	= (RV.J4)									
SOURCE	= UNOFFICIAL									
YEAR IN SVC	= 169									
SPEED = 10	l x BKL (FA)									
DAMAGE = 10	1 x PH-3 (FA)									
DFR = 1	2 X TYPE-I DRN									
	1 X CHAFF									

FIGHTER STATISTICS								
TYPE	= VENOM							
POINT VALUE	= 7							
REFERENCE	= (RV.J3)							
SOURCE	= UNOFFICIAL							
YEAR IN SVC	= Y169							
SPEED = 10	2 x PH-3-FA							
DAMAGE = 8	2 X TYPE-VI DRN							
DFR = 2	2 x ADD FA							
	1 X CHAFF							

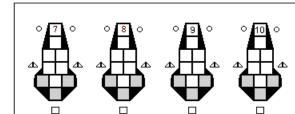
The VIII PIAN I FAGILE is courte	esv of John Christie	< sfbrockv@rocknet net au >	

UNIT	TURN	IMP	WEAPON FIRED	WARHEAD / ENDURANCE	TARGET	UNIT	TURN	IMP	WEAPON FIRED	WARHEAD / ENDURANCE	TARGET
					1	l					
	-				1						
	_					l <del></del>					
	+				1	l <del> </del>					
					<del>                                     </del>						
	1										
					1	l					
					1	l					
	-				<del>                                     </del>	<del> </del>	-				
	+				<b>I</b>	<del>                                   </del>					
	+				1		1				<del>                                     </del>
	+										
	1 1						1				l

# VELKYRIEN CVS FIGHTER SQUADRON



FIGHTER STATISTICS				
TYPE	= DRAKEN			
POINT VALUE	= 9			
REFERENCE	= (RV.J4)			
SOURCE	= UNOFFICIAL			
YEAR IN SVC	= Y172			
SPEED = 12	2 X PH-3-FA			
DAMAGE = 10	2 X TYPE-VI DRN			
DFR = 2	2 X TYPE-I DRN			
	1 X CHAFF			



BRUNHILDA 5 R	133 - L	AIE	
RANGE	0	1-4	5-10
DAMAGE,STD	-	4	3
HIT	1-6	1-5	1-4

FIGHTER STATISTICS					
TYPE	= KRAKEN				
POINT VALUE	= 9				
REFERENCE	= (RV.J4)				
SOURCE	= UNOFFICIAL				
YEAR IN SVC	= 169				
SPEED = 10	l x BKL (FA)				
DAMAGE = 10	1 x PH-3 (FA)				
DFR = 1	2 X TYPE-I DRN				
	1 X CHAFF				

TYPE         =         VENOM           POINT VALUE         =         7           REFERENCE         =         (RV.J3)           SOURCE         =         UNOFFICIA           YEAR IN SVC         =         Y169	
REFERENCE = (RV.J3) SOURCE = UNOFFICIA	
SOURCE = UNOFFICIA	
VEAD IN CVC - V460	L
TEMPINITAL - 1109	
SPEED = 10 2 x PH-3-FA	
DAMAGE = 8 2 X TYPE-VI DE	N
DFR = 2 2 x ADD FA	
1 X CHAFF	

DEFENSIVE FIGHTER FLIGHT

ASSAULT SECTION

The VULPIAN LEAGUE is courtesy of John Christie < sfbrocky@rocknet.net.au >