(RK.0) The Kholos Dominion

(RK.1) Kholosian Dominion Background

The Kholos are an ancient humanoid race who have evolved near the Galactic Core virtually undisturbed for millions of years. The Dominion is made up of seven territories, each ruled by descendent of the ancient Adamayak - whom the Kholosians believe to be the first living sentient being in the universe. Each "Most Sacred Son" - as the provincial rulers are known - acts as the spiritual, political, economic, and military leader of his specific territory and is fully responsible for the well being of his subjects in all matters.

All property within each sector is owned by that sectors ruler who is required to distribute all wealth evenly amongst his non-military citizens as required by ancient custom. Military citizens are allowed a greater portion of wealth during their time in service - many of whom eventually take positions as military or economic advisors after retirement. Spiritual advisors make up the third class of Kholosian citizens who are highly respected and revered as being amongst the wisest of all Kholosians.

Although the Kholos are generally a peaceful race - as the original requirement for armed space vessels was due to the proliferation of numerous space monsters in and around the Galactic Core - civil war amongst the seven territories has occurred in the past. Conflict with minor races nearby was also a rare event until the arrival Za'Cahri who waged war against the peaceful Kholos for a number of years before the turning their attention to the Daetharians.

Kholosian protection fleets are made up of an older class of lesser armed vessels as well as a newer war class introduced in the Y160's.

(RK.2) Kholosian War Fleet

Heavy Cruisers and Variants:

(RK.14) WILD PHOENIX (PHX): With the arrival of the Daetharians, and the continued harassment by the Za'Cahri, Kholosian provincial rulers met and discussed increased defensive options in Y171. The new war cruisers and destroyers that had been developed to combat the Za'Cahri had preformed well, but were thought to be somewhat fragile and difficult to replace. Jo'Khon Jh'Rel - ruler of the Mhas'Sihn territory - was voted to develop a heavy cruiser class in a hopeful attempt to get large war ships into the defensive fleet. The Mhas'Sihn shipyard was the oldest manufacturer in all of Kholos and had designed the original Old Series Centurion class. Designers modeled the Wild Phoenix on this design. The end result massively exceeded the allocated budget for the project, but produced the Kholosians largest and most heavily armed vessel. Due to the cost involved very few ships of this class were ever

produced.

New War Cruisers and Variants:

(RK.10) CD7 WAR CRUISER (CD7): With the arrival of the Za'Cahri to the Galactic Core, and the subsequent battles with them, the Kholosian rulers ordered the first major redesign of the defensive fleet in over 50 years. This updated design included the recently discovered hot-warp technology. The CD7 was the first ship out of the production facilities - and is the least battle capable of the new war cruisers, although many variants of this class were produced that outperformed it.

(RK.12) CC7 WAR CRUISER (CC7): This war cruiser variant included a single plasma-R and two plasma-G's, and suffered the loss of the two plasma-S's found on the CD7. Kholosian designers - who were forced to rush the war cruiser project without proper testing due to the Za'Cahri advancement - felt that having two plasma-S's in addition to the plasma-R might produce undue strain on the new hull type.

(RK.13) CM7 WAR CRUISER (CM7): This version of the war cruiser was intended to handle the seeking weapons and satellite pod deployments of the Za'Cahri warships in fleet battles.

(RK.11) CK7 WAR CRUISER (CK7): When it became apparent during the design process in Y163 that not enough plasma-R's were going to be available to outfit the new war cruisers, this variant was included late into the production schedule. The wing attachments were reconfigured slightly to include plasma-F launchers to compensate for the loss of the single plasma-R.

(RK.17) CE7 WAR CRUISER (CE7): With the discovery of the Full Aegis Fire Control system by the Kholosian scientists in Y178, military designers began overhauling the existing CM7 vessels and transforming them into this class. This design proved to be quite successful against the Za'Cahri who continued to occasionally attack the Dominion despite being at war with the Daetharians.

New War Destroyers and Variants:

(RK.18) DK6 WAR DESTROYER (DK6): Produced in high numbers due to its low economic cost, the DK6 was an excellent design and used for a huge variety of missions ranging from escort duty to system defense.

(RK.19) DS6 WAR DESTROYER SCOUT (DS6): A variant of the DK6, this class almost entirely replaced the aging Centurion Scout class which were being dismantled for parts - mostly to recover the plasma-R equipment needed for

the new war cruisers.

(RK.20) DK6E / DK6A DESTROYER ESCORT: This was an escort variant of the DK6 Destroyer. The DK6E first entered service in Y170 as much needed improvement over the CNTE. It never completely replaced the CNTE, but supplanted it on the production lines from Y176 and was the only DE built in a Full Aegis version, as distinct from refits. Some were built with Ready Racks configured for the Arquebus fighter to operate with the CC7V. Has Limited Aegis, Full Aegis from Y178. (note: DK6E/DK6A Destroyer Escort was designed by John Christie).

Carriers and Carrier Escorts:

(RK.15) CK7V FLEET CARRIER (CK7V): Introduced in Y171 to meet the need for a Carrier with more power and better armament than the DCV. The main problem needing correction was the DCV's lack of power to re-charge the PI-F torpedoes on the Ballista Fighters. The Ship was fitted as standard for 4 Ballista and 8 Arbelast Fighters and could also carry a MRS. Carries 150 PI-D for fighter reloads. Escort was a CE7 or CLE and a CNTE or DK6E. (note: the CK7V was designed by John Christie).

(RK.22) CC7V STRIKE CARRIER (CC7V): With the introduction of the Arquebus Fighter in Y176 a problem emerged that the new fighters had a Power need that was straining the capabilities of the existing Carriers to the limit. The new fighter was obviously not a pure Assault Fighter, and unlike every other Plasma-race's PI-F fighters it could operate on its own. There was, therefore, a need for a Carrier with plenty of power to carry it, a need that fortunately had been foreseen. The CC7V CVS, which entered service in Y177, was a heavily modified CC7 Command Cruiser. At least 2 were built. An MRS was carried as standard. Escort Group was a CLE or CE7 and a DK6E. (note: the CC7V was designed by John Christie).

(RK.21) DK6V ESCORT CARRIER (DK6V): This Carrier was designed to undertake Convoy Escort and provide Fighter support to Cruiser and Destroyer Squadrons. First introduced in Y168. Escort was either a CNTE or a DK6E. (note: DK6V was designed by John Christie).

Old Series Defensive Fleet:

(RKR.0) SHIELD REFIT: A number of Old Series Kholosian ships began receiving a shield refit in Y148. Ships that received the refit have SSD's reflecting this.

(RK.7) CENTURION (CEN): This is the original class of Kholosian defensive vessels. Used mainly against roaming space monsters and the like, the CEN had a long history in space battles during civil war and minor conflicts with other

galactic Core races.

(RK.8) CENTURION SCOUT (CS): A variant of the CEN, the Centurion Scout patrolled Kholos outposts on early warning duty against approaching space monsters.

(RK.9) PROTECTORATE (PRO): A variant of the CEN class, the Protectorate includes two plasma-F's in addition to the standard plasma-R that is on nearly all size class 3 Kholos defense vessels.

(RK.5) CENTARI (CNT): Produced alongside the Centurion, the CNT provided a low-cost defensive vessel for the eastern Kholosian providences. Variants this ship stayed in production for nearly 50 years before being mothballed with the introduction of the DK6. The deployment of the Defcon Carrier in Y166 resurrected the few remaining Centaris, which were converted into carrier escorts.

(RK.16) CNTE / CNTA DDE DESTROYER ESCORT: This was an escort version of the Centari, introduced in Y166. Had limited Aegis. The CNTA was the Full Aegis DDA introduced in Y178. No DDA's were built new, all were conversions of surviving DDE's. (note: the CNTE/CNTA were designed by John Christie).

C	RE'	W	UN	IT!	3		
			*				10
							20
							30
					36		

A	DΜ	IIN	S	ΗŪ	ΤT	LE:	5
IDENT	Ξ	П	Р	910	IT:	Ċ,	NOTES
2 BA	YS	- N	Ю.	ſR/	١NS	SFE	RS

SHIP ST.	ATIS	TICS
TYPE	=	PHX
POINT VALUE	=	167
SHIELD COST	=	1+1
LIFE SUPPORT	=	1
SIZE CLASS	=	3
TACT INTEL	=	PHX
REFERENCE	=	(RK.14)
SOURCE	=	UNOFFICIAL
YEAR IN SVC	=	Y174

BC)Al	RD	INC	ì F	ΆF	łΤΙ	ES	
								10

	7	Г-В	0 M	IBS	;			PF	30	8
				D	D	D	D			

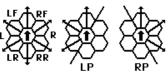
1	PF	30	BE	S		
1					5	

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



TYPF	111	DEFENSE	PHASER

DIE	RA	NGE			4-	9-
ROLL	0	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



= RF + R + RR	PSEUDO PL
= LF + L + LR	ABC
= LR + RR	1577

PLASMA TORPEDO WARHEAD STRENGTH TABLE

l	RANGE	0-5	6-10	11-12	13-14	15	16-18	19	20	21-23	24	25	26-28	29	30
ſ	TYPE R	50	50	35	35	35	25	25	25	20	20	20	10	5	1
١	TYPE S	30	30	22	22	22	15	15	15	10	5	1	0	0	0
١	TYPE G	20	20	15	15	15	10	5	1	0	0	0	0	0	0
١	TYPE F	20	15	10	5	1	0	0	0	0	0	0	0	0	0
l	TYPE D	10	8	5	2	1	0	0	0	0	0	0	0	0	0
ſ	BOLT	1-4	1-3			1-2						1			

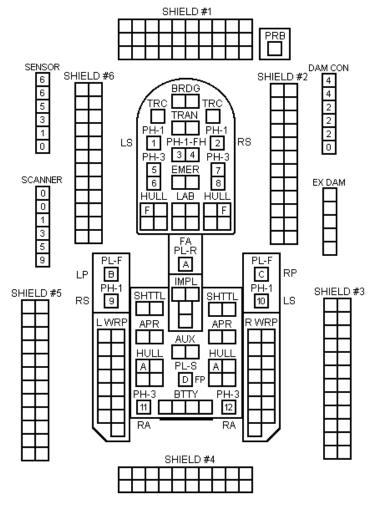
LS

SHIPS PERF	ORMA	NCE
MOVEMENT COST		1
HET COST		5
ERRATIC MANEUV	ER CO	ST 6
BREAKDOWN		5 - 6
TURN MOD	F = R	SPEED
10111111100		V
POWER SYSTEMS		2 - 5
POWER SYSTEMS	1	2 - 5
POWER SYSTEMS WARP = 30	1 2	2 - 5 6 - 10
POWER SYSTEMS WARP = 30 IMPULSE = 4	1 2	2 - 5 6 -10 11 - 15

BD

PSE	UDO	PLAS	SMA
А	В	С	D
ᡖ	ᅮ	ᅮ	$\overline{}$

KHOLOSIAN **WILD PHOENIX**



MOVEMENT COST = 1

CORE WORLDS

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

Tables and Charts by PHD Shipyards Used by permission

COPYRIGHT © 1999 ADB ,Inc.

CI	CREW UNITS													
			*					10						
								20						
П			П					30						
П			34											

	ADMIN SHUTTLES														
IDENT	HIT POINTS NOTES														
			П												

B	DA	RD	IN	G F	ΆF	łΤΙ	ES		
							8		

DIE RANGE

ROLL 0 1 2

8 7 6 5 5

T-	вомв	6]	PI	30	BE	S	
П	D	D	D D]					5

8 15

3

3 2 0

2 0 0

6- 9- 16- 26- 51-

25 50

TYPE POINT VALUE = SHIELD COST LIFE SUPPORT Y166 YEAR IN SVC

SHIPS PERF	ORMAN	CE
MOVEMENT COST		.66
HET COST		3.33
ERRATIC MANEUV	ER COS	T 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 = 4	4	16 - 21
TOTAL = 32	5	22 - 28
BTTY = 4	6	29+
HET	BD	

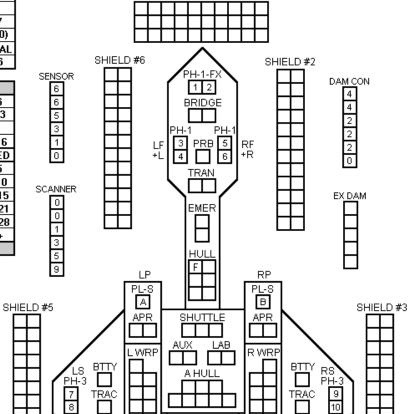
SHIP STATISTICS CD7 110 1 + 1

			•
	SIZE CLASS	=	3
1	TACT INTEL	=	CD7
1	REFERENCE	=	(RK.10)
•	SOURCE	=	UNOFFICIAL

SHIPS PERFORMANCE												
MOVEMEN	.66											
HET COST	Γ			3.33								
ERRATIC	MA	NEUV	ER COS	T 4								
BREAKDO	WN	l		5 - 6								
TU	RN	MODI	E = B	SPEED								
POWER S	YS1	TEMS	1	2 - 5								
WARP	=	24	2	6 - 10								
IMPULSE	=	4	3	11 - 15								
APR	=	4	4	16 - 21								
TOTAL	=	32	5	22 - 28								
BTTY	=	4	6	29+								
UET			DD.									

KHOLOSIAN CD7 CRUISER

SHIELD #1



IMP BTTY IMP

SHIELD #4

TYPE III DEFENSE PHASER

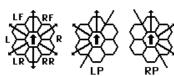
6

5 5

4 3 3 1 0 0

3

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



0

0

0

0

0

RS = RF + R + RRLS=LF+L+LR FX = L + LF + RF + R

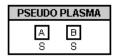
PLASMA TORPEDO WARHEAD STRENGTH TABLE

RANGE	0-5	6-10	11-12	13-14	15	16-18	19	20	21-23	24	25	26-28	29	30
TYPE S	30	30	22	22	22	15	15	15	10	5	1	0	0	0
TYPE G	20	20	15	15	15	10	5	1	0	0	0	0	0	0
TYPE F	20	15	10	5	1	0	0	0	0	0	0	0	0	0
TYPE D	10	8	5	2	1	0	0	0	0	0	0	0	0	0
BOLT	1-4	1-3			1-2						1			



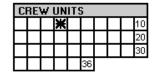
by Sean Young <youngsea@pilot.msu.edu>

Tables and Charts by PHD Shipyards Used by permission



COPYRIGHT © 1999 ADB Inc.

WARP ENER	RGY N	IOVE	MEN	T COS). = Ta	67 (2	2/3)				HE	T C	DST =	5			EF	RRA	TIC 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



A	ADMIN SHUTTLES														
IDENT	NT HIT POINTS NOTES														

B	DΑ	RD	IN	G F	ΆF	ITI	ES	
								10

ROLL 0 1 2 3 4

7

5 5

TYPE I PHASER

DIE RANGE

8

T-BC	MBS	Ι	PRO	BES	
	$D \; D \; D \; D$	[5
		_			

0

0

0

SHIP STATISTICS TYPE POINT VALUE SHIELD COST LIFE SUPPORT SIZE CLASS TACT INTEL REFERENCE

SOURCE

YEAR IN SVC

SHIPS PERF	ORMANCE
MOVEMENT COST	.66
HET COST	3.33
ERRATIC MANEUV	ER COST 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 = 5	4 16 - 21
TOTAL = 33	5 22 - 28
BTTY = 4	6 29+
HET	BD

=

= =

=

1 3

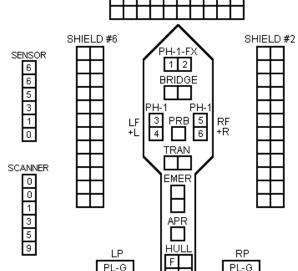
CD7

(RK.12)

Y167

= UNOFFICIAL

KHOLOSIAN CC7 CC7 CRUISER 142 1 + 1



SHIELD #1

DAMICON

EX DAM

3 3 2 0 TYPE III DEFENSE PHASER

6 5

						
DIE	RA	MGE			4-	9-
ROLL	0	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



6- 9- 16- 26- 51-8 15 25 50 75

0

0 0

3

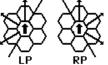
0

0

4

3





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

PLASMA TORPEDO WARHEAD STRENGTH TABLE

5

4

3 1 0 0

5 5

5

4 4 3

4 3

3

6

ı	RANGE	0-5	6-10	11-12	13-14	15	16-18	19	20	21-23	24	25	26-28	29	30
ı	TYPE R	50	50	35	35	35	25	25	25	20	20	20	10	5	1
ı	TYPE S	30	30	22	22	22	15	15	15	10	5	1	0	0	0
ı	TYPE G	20	20	15	15	15	10	5	1	0	0	0	0	0	0
ı	TYPE F	20	15	10	5	1	0	0	0	0	0	0	0	0	0
ı	TYPE D	10	8	5	2	1	0	0	0	0	0	0	0	0	0
ı	BOLT	1-4	1-3			1-2						1			

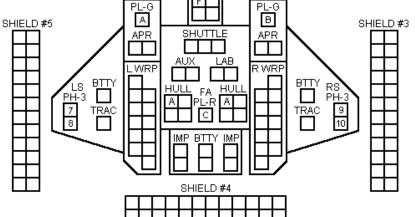


by Sean Young <youngsea@pilot.msu.edu>

Tables and Charts by PHD Shipyards Used by permission



COPYRIGHT © 1999 ADB,Inc.



WARP ENER	RGY N	IOVE	MEN	T COS	6. = Tã	67 (2	2/3)				HE	T CO	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

CI	RE'	W	UN	ITS	;		
			ж				10
							20
							30
Г					36		

ADMIN SHUTTLES											
IDENT	T HIT POINTS NOTES										
					Γ						

BOA	RDIN	G PA	ARTI	ES		
		П			10	

T-BOMBS	PROBES
	5

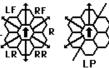
T-B0)MI		F	PROBES						

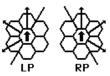
DIE Roll	RA 0	NGE 1	2	3	4	5	6- 8	9- 15	16- 25	26- 50	51- 75
1	9	8	7	6	5	5	4	3	2	1	1
2	8	7	6	5	5	4	3	2	1	1	0
3	7	5	5	4	4	4	3	1	0	0	0
4	6	4	4	4	4	3	2	0	0	0	0
5	5	4	4	4	3	3	1	0	0	0	0
6	4	4	3	3	2	2	0	0	0	0	0



TYPE III DEFENSE PHASER

DIE Roli	RA L 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



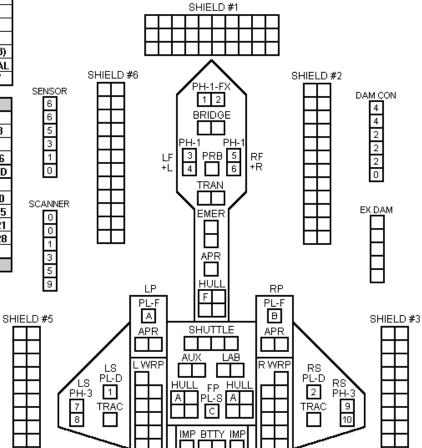


RS = RF + R + RRLS = LF + L + LR FX = L + LF + RF + R

SHIP STATISTICS TYPE CM7 POINT VALUE = 136 SHIELD COST = 1 + 1LIFE SUPPORT = 1 SIZE CLASS 3 TACT INTEL = CD7 REFERENCE = (RK.13) SOURCE = UNOFFICIAL YEAR IN SVC Y167

SHIPS PERFORMANCE									
MOVEMENT COST		.66							
HET COST		3.33							
ERRATIC MANEUV	ER COS	ST 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 = 5	4	16 - 21							
TOTAL = 33	5	22 - 28							
BTTY = 4	6	29+							
HET	BD								

KHOLOSIAN CM7 CRUISER



SHIELD #4

PLASMA TORPEDO WARHEAD STRENGTH TABLE

RANGE	0-5	6-10	11-12	13-14	15	16-18	19	20	21-23	24	25	26-28	29	30
TYPE S	30	30	22	22	22	15	15	15	10	5	1	0	0	0
TYPE G	20	20	15	15	15	10	5	1	0	0	0	0	0	0
TYPE F	20	15	10	5	1	0	0	0	0	0	0	0	0	0
TYPE D	10	8	5	2	1	0	0	0	0	0	0	0	0	0
BOLT	1-4	1-3			1-2						1			



by Sean Young <youngsea@pilot.msu.edu> Tables and Charts by PHD Shipyards Used by permission



COPYRIGHT ⊚ 1999 ADB ,Inc.

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

C	CREW UNITS											
			ж						10			
									20			
									30			
г	Г	Г			36							

A	ADMIN SHUTTLES											
IDENT	IDENT HIT POINTS NOTES											
		П										
		П										
	П	Т	Г	Г								

BOARDING PARTIES										
								10		

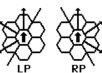
T-	BOMBS	PI	30	BE:	S	
						5

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





RS = RF + R + RRLS = LF + L + LRFX = L + LF + RF + R

SHIP STATISTICS TYPE CK7 POINT VALUE 132 SHIELD COST 1 + 1LIFE SUPPORT = 1 SIZE CLASS 3 TACT INTEL = CD7 (RK.11) REFERENCE = = UNOFFICIAL SOURCE YEAR IN SVC = Y167

SHIPS PERFORMANCE									
MOVEMENT COST		.66							
HET COST		3.33							
ERRATIC MANEUV	ER COS	ST 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 = 4	4	16 - 21							
TOTAL = 32	5	22 - 28							
BTTY = 4	6	29+							
HET	BD								

KHOLOSIAN CK7 CRUISER

SHIELD #1

PH-1-FX

SHIELD #6

SENSOR

SHIELD #2

DAM CON



5ENSOR 6 6 3.33 5 4 3 5 - 6 1 0 - 5 - 10 - 15 - 21 0 2 - 28 29+ 3 5 9	1 2 BRIDGE PH-1 PH-1 RF +R TRAN HULL FH HULL FH HULL FH RF	
SHIELD #5 LS PH-3 78	PL-S APR APR APR APR APR APR AUX LAB R WF AHULL BITTY IMP AHUL	SHIELD#3

PLASMA TORPEDO WARHEAD STRENGTH TABLE

RANGE	0-5	6-10	11-12	13-14	15	16-18	19	20	21-23	24	25	26-28	29	30
TYPE S	30	30	22	22	22	15	15	15	10	5	1	0	0	0
TYPE G	20	20	15	15	15	10	5	1	0	0	0	0	0	0
TYPE F	20	15	10	5	1	0	0	0	0	0	0	0	0	0
TYPE D	10	8	5	2	1	0	0	0	0	0	0	0	0	0
BOLT	1-4	1-3			1-2						1			\Box



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

Tables and Charts by PHD Shipyards Used by permission



COPYRIGHT © 1999 ADB,Inc.

WARP ENE	RGY N	IOVE	MEN	T COS	9. = Tã	= .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

CI	RE'	W	UN	IT:	6		CREW UNITS													
			Ж				10													
							20													
							30													
Г	П				36															

DIE RANGE

ROLL 0 1 2

8

3

8

ADMIN SHUTTLES												
IDENT	Ξ	HIT POINTS NOTES										

BOARDING PARTIES	T-BOMBS	PROBES
8		5

3

0

3 2

3

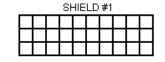
1

6- 9- 16- 26- 51-8 15 25 50 75

SHIP STATISTICS TYPE CE7 POINT VALUE = 140 SHIELD COST 1 + 1LIFE SUPPORT = 1 SIZE CLASS 3 TACT INTEL = CD7 (RK.17) REFERENCE = = UNOFFICIAL SOURCE YEAR IN SVC BPV INCLUDE:

SHIPS PERF	ORM.	ANC	Έ							
MOVEMENT COST			.66							
HET COST			3.33							
ERRATIC MANEUVER COST 4										
BREAKDOWN 5-6										
TURN MODE = B SPEED										
POWER SYSTEMS	2 - 5									
WARP = 24	2		6 - 10							
IMPULSE = 4	3	1	11 - 15							
APR = 4	4	1	16 - 21							
TOTAL = 32	5	- :	22 - 28							
BTTY = 4	6		29+							
HET	BD	П								

KHOLOSIAN **CE7 CRUISER**



1 2

BRIDGE

SHIELD #6

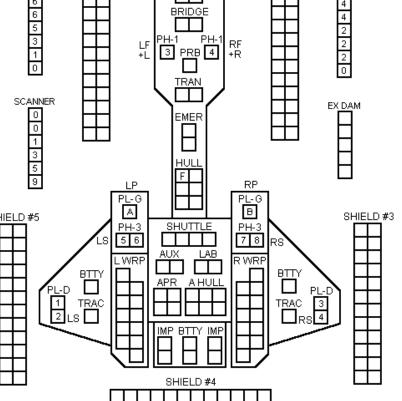
SHIELD #2

DAM CON

SHIPS PERF	ORMAN	ICE									
MOVEMENT COST		.66									
HET COST		3.33									
ERRATIC MANEUV	ERRATIC MANEUVER COST										
BREAKDOWN 5-6											
TURN MODE = B SPEED											
POWER SYSTEMS 1 2 - 5											
WARP = 24	2	6 - 10									
IMPULSE = 4	3	11 - 15									
APR = 4	4	16 - 21									
TOTAL = 32	5	22 - 28									
BTTY = 4	6	29+									
HET	BD										

:	•	Y178	
S	FULL	AEGIS	
ЗF	ORM/	ANCE	
T		.66	
		3.33	
Jγ	ER C	DST 4	
		5 - 6	
	E = B	SPEED	
IS	1	2 - 5	
	2	6 - 10	
	3	11 - 15	
	4	16 - 21	
	5	22 - 28	
	6	29+	
	BD		
			'
		SI	<u> IIEI</u>
3	a l		Ш
J	4		

L AEGIS	CENCOD
	SENSOR
MANCE	6
.66	6
3.33	5
COST 4	3
5 - 6	1
B SPEED	0
1 2-5	
8 SPEED 1 2 - 5 2 6 - 10 3 11 - 15 4 16 - 21 5 22 - 28 6 29+	SCANNER
3 11 - 15	
4 16 - 21	
5 22 - 28	l H
6 29+	3
	5
	9
	3
81	HIELD #5
0.	
	HH
	HH
	HH
	₩ /



3 TYPE III DEFENSE PHASER

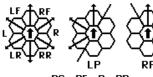
6

5 4

6 5 5 5

3

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



0

0

0

0

RS = RF + R + RRLS = LF + L + LR FX = L + LF + RF + R

PLASMA TORPEDO WARHEAD STRENGTH TABLE

5

4

3 2 0 0

3

2 0 0

RANGE	0-5	6-10	11-12	13-14	15	16-18	19	20	21-23	24	25	26-28	29	30
TYPE G	20	20	15	15	15	10	5	1	0	0	0	0	0	0
TYPE F	20	15	10	5	1	0	0	0	0	0	0	0	0	0
TYPE D	10	8	5	2	1	0	0	0	0	0	0	0	0	0
BOLT	1-4	1-3			1-2						1			



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

Tables and Charts by PHD Shipyards Used by permission



COPYRIGHT © 1999 ADB ,Inc.

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

C	RE'	W	CREW UNITS													
			ж						10							
Г									20							
г	П			25					_							

DIE RANGE ROLL 0 1 2 8 7 6 5 5

ADMIN SHUTTLES													
IDENT	Η	ΙΙΤ	Р	DIN	IT!	Ċ,	NOTES						
	П												
	П												

BOARDING PARTIES	T-BOMBS	PROBES
8	D	D 5

0 0

0

6- 9- 16- 26- 51-8 15 25 50 75

LIFE SUPPORT = SIZE CLASS TACT INTEL REFERENCE SOURCE

KHOLOSIAN DK6 DESTROYER

SHIELD #1

DK6	
98	
.5 + .5	
.5	
4	
DD6	
(RK.18)	
FICIAL	,
Y166	
Έ	
.50	

SH	IIPS	PERF	ORM.	ANC	E
MOVEME	NT	COST			.50
HET COS	T				2.5
ERRATIO	: MA	NEUV	ER C	OST	3
BREAKD	0WI	N			5-6
T	URN	MOD	E = A	ç	PEED
POWER	SYS	TEMS	1		2 - 6
WARP	=	16	2		7 -12
IMPULSE	=	3	3	1	3 - 19
APR	=	2	4	2	0 - 26
TOTAL	=	21	5		27+
BTTY	=	2			
HET			BD		

SHIP STATISTICS

=

=

TYPE

POINT VALUE

SHIELD COST

YEAR IN SVC

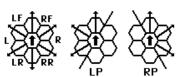
:	: (F	K.18)]
•	UNOFF	ICIAL] :
:	: '	Y166]
<u> F</u>	<u>ORMANCE</u>		l
T		.50	
		2.5	
ΙV	ER COST	3	1
		5-6	1
D	E=A S	PEED] si
S	1 2	2 - 6	1
	2 7	7 -12	1
		3 - 19	1
) - 26	1
	5	27+	1
			1
	BD		1
			•
		8	HIELD
		Ŭ	

SENSOR			\exists	
6 5 3 1 0	SHIELD #6	PH-1-FX 1 2 BRIDGE	SHIELD #2	DAM CON 2 2
SCANNER 0 0 1 3 5	+1	PH1 PH1 R 3 PRB 4 H TRAN EMER	P.F.	EX DAM
D#5		SHTL APR AUX LAB	RP BTTY R WRP TRAC	SHIELD

TYPE III DEFENSE PHASER

3 3

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



0 0

0

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

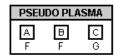
PLASMA TORPEDO WARHEAD STRENGTH TABLE

RANGE	0-5	6-10	11-12	13-14	15	16-18	19	20	21-23	24	25	26-28	29	30
TYPE G	20	20	15	15	15	10	5	1	0	0	0	0	0	0
TYPE F	20	15	10	5	1	0	0	0	0	0	0	0	0	0
TYPE D	10	8	5	2	1	0	0	0	0	0	0	0	0	0
BOLT	1-4	1-3			1-2						1			

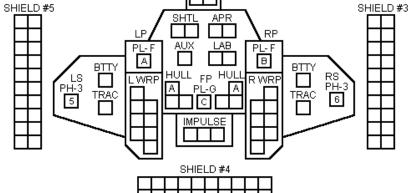


by Sean Young <youngsea@pilot.msu.edu>

Tables and Charts by PHD Shipyards Used by permission



COPYRIGHT © 1999 ADB ,Inc.



WARP ENER	1 7										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	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	CREW UNITS											
			ж						10			
									20			
г	П			25								

ADMIN SHUTTLES												
IDENT	Ξ	HIT POINTS NOTES										

S	T-BOMBS	PROBES
_		

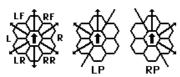
BOARDING PARTIES T-BOMBS PROBES DDD BDD S

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

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



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

PLASMA TORPEDO WARHEAD STRENGTH TABLE

RANGE	0-5	6-10	11-12	13-14	15	16-18	19	20	21-23	24	25	26-28	29	30
TYPE G	20	20	15	15	15	10	5	1	0	0	0	0	0	0
TYPE F	20	15	10	5	1	0	0	0	0	0	0	0	0	0
TYPE D	10	8	5	2	1	0	0	0	0	0	0	0	0	0
BOLT	1-4	1-3			1-2						1			

CORE WORLDS

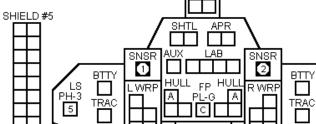
by Sean Young <youngsea@pilot.msu.edu>

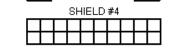
Tables and Charts by PHD Shipyards
Used by permission

SHIP STATISTICS TYPE DS6 POINT VALUE = 86/118 .5 + .5SHIELD COST = LIFE SUPPORT = .5 SIZE CLASS 4 DD6 TACT INTEL = (RK.19) REFERENCE = = UNOFFICIAL SOURCE YEAR IN SVC = Y166

SHIPS PERF	<u>ORMAN</u>	CE
MOVEMENT COST		.50
HET COST		2.5
ERRATIC MANEUV	ER COS	T 3
BREAKDOWN		5-6
TURN MODI	E = A	SPEED
POWER SYSTEMS	1	2 - 6
WARP = 16	2	7 -12
IMPULSE = 3	3	13 - 19
APR = 2	4	20 - 26
TOTAL = 21	5	27+
BTTY = 2		
HET	BD	

РРТ





COPYRIGHT © 1999 ADB ,Inc.

SPECIAL SENSORS ARE DESTROYED ON TORPEDO HITS

WARP ENER	RGY N	IOVE	MENT	. CO	ST = .	5 (1/	2)				HE	T CC	ST =	5			EI	RRAT	IC MA	NEU	VER V	VARE	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

KHOLOSIAN DS6 DESTROYER SCOUT

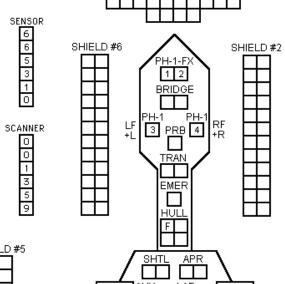
SHIELD #1

DAM CON

2 2 0

EX DAM

RS PH-3 SHIELD #3



CI	CREW UNITS											
			ж					10	ı			
								20	Ì			
				25								

ADMIN SHUTTLES											
IDENT	HIT POINTS NOTES										

BOARDING PARTIES

T-BOMBS		
	D	D

DECK CREWS 2

PF	PROBES									
				5						

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

TYPE III DEFENSE PHASER

DIE Roll	Rf O	HGE 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



RS = RF + R + RRLS = LF + L + LR FX = L + LF + RF + R

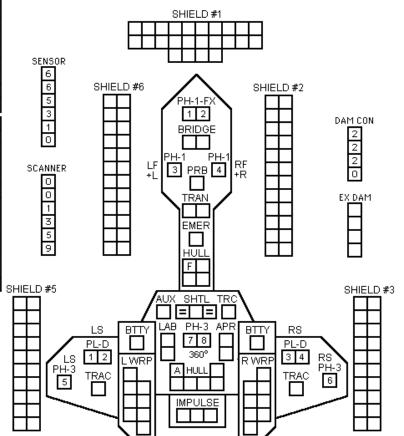
SHIP STATISTICS TYPE = DK6E/DK6A POINT VALUE = 105 SHIELD COST .5 + .5LIFE SUPPORT = .5

SIZE CLASS	=	4
TACT INTEL	=	DD6
REFERENCE	=	(RK.20
SOURCE	=	UNOFFICIAL
YEAR IN SVC	=	Y170

Y170 LIMITED AEGIS

FULL AEGIS (DK6A	 Y178) BPV 115
SHIPS PERF	ORMANCE
MOVEMENT COST	.50
HET COST	2.5
ERRATIC MANEUV	ER COST 3
BREAKDOWN	5-6
TURN MOD	E=A SPEED
POWER SYSTEMS	1 2-6
WARP = 16	2 7-12
IMPULSE = 3	3 13 - 19
APR = 2	4 20 - 26
TOTAL = 21	5 27+
BTTY = 2	
HET	BD

KHOLOSIAN DK6E DESTROYER ESCORT



PLASMA TORPEDO WARHEAD STRENGTH TABLE

RANGE	0-5	6-10	11-12	13-14	15	16-18	19	20	21-23	24	25	26-28	29	30
TYPE D	10	8	5	2	1	0	0	0	0	0	0	0	0	0
BOLT	1-4	1-3			1-2						1			



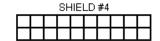
by Sean Young <youngsea@pilot.msu.edu>

Tables and Charts by PHD Shipyards Used by permission



PL	.ASM	A-D R/	ACKS	
1				
2				
3				
4				

D RACKS HAVE ONE RELOAD PRIOR TO Y175, TWO THERAFTER. DK6E/DK6A DESTROYER ESCORT COURTESY OF JOHN CHRISTIE < sfbrocky@rocknet.net.au >



WARP ENE	RGY N	IOVE	MENT	CO:	ST = .	5 (1/	2)				HE	T CC	ST =	5			E	RRAT	TC MA	\NEU	VER \	WARI	COS	ST =(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	IT!	3		
			ж				10
							20
Г							30
г	П				36		

ADMIN SHUTTLES											
IDENT	_	HIT	P	410	1T:	٠,	NOTES				

B	DA	RD	IN	G F	ΆF	łΤΙ	ES	
								10

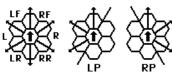
T-BOMBS								PI	30	BE:	5	
			П	D	D	D	D					,

DE	DECK CREWS												
							8	Г					

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

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



RS = RF + R + RRLS = LF + L + LR FX = L + LF + RF + R

TYPE CK7V POINT VALUE = 140 SHIELD COST 1 + 1LIFE SUPPORT = 1 SIZE CLASS 3 TACT INTEL = CK7V (RK.15) REFERENCE = = UNOFFICIAL SOURCE YEAR IN SVC Y171

SHIP STATISTICS

SHIPS PERF	ORMAN	ICE
MOVEMENT COST		.66
HET COST		3.33
ERRATIC MANEUV	ER COS	T 4
BREAKDOWN		5 - 6
TURN MOD	E = B	SPEED
POWER SYSTEMS	1	2 - 5
WARP = 24	2	6 - 10
IMPULSE = 6	3	11 - 15
APR = 6	4	16 - 21
TOTAL = 36	5	22 - 28
BTTY = 4	6	29+
HET	BD	

PSEUDO PLASMA B F

PLASMA TORPEDO WARHEAD STRENGTH TABLE

RANGE	0-5	6-10	11-12	13-14	15	16-18	19	20	21-23	24	25	26-28	29	30
TYPE F	20	15	10	5	1	0	0	0	0	0	0	0	0	0
TYPE D	10	8	5	2	1	0	0	0	0	0	0	0	0	0
BOLT	1-4	1-3			1-2						1	1		

CORE WORLDS

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

Tables and Charts by PHD Shipyards Used by permission COPYRIGHT © 1999 ADB ,Inc.

PLASMA-D RACKS

D RACKS HAVE ONE RELOAD PRIOR TO Y175, TWO THERAFTER.

CK7V FLEET CARRIER COURTESY OF JOHN CHRISTIE. < sfbrocky@rocknet.net.au >

KHOLOSIAN CK7V **FLEET CARRIER**

SHIELD #1

1 2

BRIDGE

3 PRB 5 4 6 TRAN

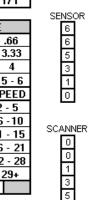
EMER

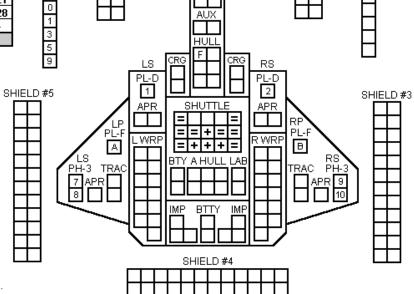
SHIELD #6

SHIELD #2

DAM CON

EX DAM





WARP ENE	DCV N	40VE	MENT	ב כחי	T = 12	67 (2	/3)			
WAIN LITE	NOI N	IOVE	IVILIA	CO.	31	Jr (2.	· 3)			
SPEED	1	2	3	4	5	(6)	7	8	9	10

WARP ENEI	RGY N	IOVE	MEN	T COS	6. = Tã	67 (2	2/3)				HE	T C	OST =	: [5]			EF	RAT	FIC MA	ANEU\	/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 ADMIN SHUTTLES IDENT HIT POINTS NOTES	SHIP STATISTICS TYPE = CC7V	KHOLOSIAN CC7V STRIKE CARRIER
	POINT VALUE = 179 SHIELD COST = 1 + 1 LIFE SUPPORT = 1	SHIELD #1
BOARDING PARTIES T-BOMBS PROBES 10	SIZE CLASS = 3 TACT INTEL = CC7V REFERENCE = (RK.22)	PH-1-FX
DECK CREWS	SOURCE = UNOFFICIAL YEAR IN SVC = Y177 SENSOR	SHIELD#6 112 SHIELD#2
TYPE I PHASER DIE RANGE ROLL 0 1 2 3 4 5 8 15 25 50 75	SHIPS PERFORMANCE 6 6 6 6 6 6 6 6 6	PH-1 PH-1 RF RF +L TRAN PLAGE
	APR = 12 4 16 - 21 TOTAL = 44 5 22 - 28 BTTY = 6 6 29 + HET BD 5 9	APR APR APR APR SHIELD#3
PLASMA TORPEDO WARHEAD STRENGTH TABLE		
RANGE 0-5 6-10 11-12 13-14 15 16-18 19 20 21-23 24 TYPE G 20 20 15 15 15 10 5 1 0	25 26-28 29 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1	TRAC H H H H H H H H H H H H H H H H H H H
	B The Kholosian CC7V is courtes	N Of SHIELD #4
Used by permission COPYRIGHT €	1999 ADB ,Inc. John Chrisite	
WARP ENERGY MOVEMENT COST = .67 (2/3)	HET COST = 5 ERRATIC MA	NEUVER WARP COST =6

WARP ENEI	RGY N	IOVE	MEN	T COS	6. = T	7 (2	2/3)				HE	T C	DST =	5			EF	RAT	TIC MA	NEUV	/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 10 IDI	ADMIN SHUTTLES ENT HIT POINTS NOTES	1TYPE = 1)K6V 1	LOSIAN DK6V ORT CARRIER
BOARDING PARTIES	T-BOMBS PROBES DDD 5	SIZE CLASS	SHIELD #1
	9- 16- 26- 51- 15 25 50 75 3 2 1 1 2 1 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SHIPS PERFORMANCE 5	SHIELD #2 PH-1-FX 1 2 BRIDGE PH-1 PH-1 RF +L 3 PRB 4 +R EMER EMER
1 4 4 4 3 1 1 1 2 4 4 4 3 1 1 0 0 3 4 4 4 4 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		SHIELD #5	

CORE WORLDS

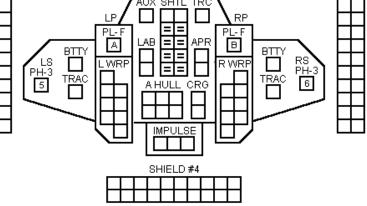
1-2

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

Tables and Charts by PHD Shipyards Used by permission

DK6V CARRIER ESCORT COURTESY OF JOHN CHRISTIE < sfbrocky@rocknet.net.au >





SHIELD#3

COPYRIGHT ⊚ 1999 ADB ,Inc.

WARP ENER	RGY N	IOVE	MENT	CO:	ST = .	5 (1/	2)				HE	T CO	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

C	RE'	W	UN	IT!	3		
			ж				10
							20
							30
			34				

A	ιDΝ	4IN	S	HU	ΤT	LE:	5							
IDENT	_	HIT	Р	910	119	ò	NOTES							
	ON	E S	ΉU	TTL	EΒ	ΑΥ								

SHIP ST	ATIS	TICS
TYPE	=	CEN
POINT VALUE	=	104
SHIELD COST	=	1+1
LIFE SUPPORT	=	1
SIZE CLASS	=	3
TACT INTEL	=	CEN
REFERENCE	=	(RK.7)
SOURCE	=	UNOFFICIAL
YEAR IN SVC	=	Y115

B	DA	RD	INE	i F	ΆF	RTIES
					6	

T-BOI	MBS	PF	ROBE	S	
	$D \; D \; D \; D$				5

TUDE I DULLOED			

DIE ROLL	RA	NGI	2	3	4	5	6- 8	9- 15	16- 25	26- 50	51- 75
HULL	U			J		J	U	13	ZJ	JU	13
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

SH	IIPS	PERF	ORMA	NC	E	
MOVEME	NT	COST				1
HET COS	T					5
ERRATIO	: MA	NEUV	ER CO	OST		6
BREAKD	0WI	N			Ę	5 - 6
TI	URN	MOD	E = B	ç	iΡ	EED
POWER:	SYS	TEMS	1		2	- 5
WARP	=	30	2		6	-10
IMPULSE	=	4	3	1	1	- 15
APR	=	2	4	1	6	- 21
TOTAL	=	36	5	2	22	- 28
BTTY	=	2	6		2	29+
HET			BD			
			$\overline{}$			

TYPE III DEFENSE PHASER

DIE ROLL	RA O	HGE 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



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

coreworlds.8m.com

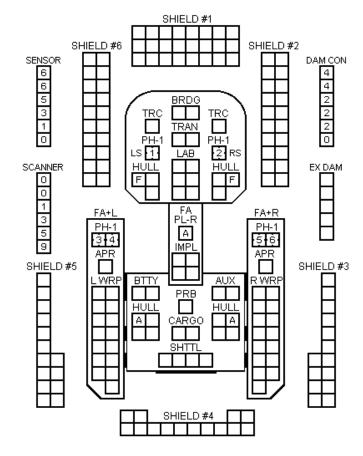
Sean J. Young < youngsea@msu.edu >

PLASMA TORPEDO WARHEAD STRENGTH TABLE

RANGE	0-5	6-10	11-12	13-14	15	16-18	19	20	21-23	24	25	26-28	29	30
TYPE R	50	50	35	35	35	25	25	25	20	20	20	10	5	1
TYPE S	30	30	22	22	22	15	15	15	10	5	1	0	0	0
TYPE G	20	20	15	15	15	10	5	1	0	0	0	0	0	0
TYPE F	20	15	10	5	1	0	0	0	0	0	0	0	0	0
BOLT	1-4	1-3			1-2						1			



KHOLOS RDF CENTURION



MOVEMENT COST = 1

CREW UNITS											
			ж					10			
		П						20			
		П						30			
		Ŷ	34								

A	۱D۱	4IN	S	HU	ΤT	LE:	5			
IDENT		HIT POINTS NOTES								
	ON	ΕS	HU	ΓTL	E B.	ΑY				

В	DAI	RD	IN	G F	PARTIES
				5	

T-BOMBS	PF	30	BE	S	
					5

T-BOMBS							PF	301	BE:	S		
				۵	D	D	D					ы

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

TYPE III DEFENSE PHASER

DIE		NGE	_	_	4-	9-
ROLL	0	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



RS = RF + R + RRLS = LF + L + LR FA = LF + RF RA = LR + RR

SHIP ST	ATIS	TICS
TYPE	=	CS
POINT VALUE	=	130/100
SHIELD COST	=	1+1
LIFE SUPPORT	=	1
SIZE CLASS	=	3
TACT INTEL	=	CEN
REFERENCE	=	(RK.8)
SOURCE	=	UNOFFICIAL
YEAR IN SVC	=	Y115
SHIELD REFIT		+3

TURN MODE = B	SHIPS PERF	ORMANC	Ε
ERRATIC MANEUVER COST 6 BREAKDOWN 5 - 6 TURN MODE = B SPEET POWER SYSTEMS 1 2 - 5 WARP = 30 2 6 - 10 IMPULSE = 4 3 11 - 15	MOVEMENT COST		1
BREAKDOWN	HET COST		5
TURN MODE = B SPEED POWER SYSTEMS 1 2 - 5 WARP = 30 2 6 - 10 IMPULSE = 4 3 11 - 15	ERRATIC MANEUV	ER COST	6
POWER SYSTEMS 1 2 - 5 WARP = 30 2 6 - 10 IMPULSE = 4 3 11 - 15	BREAKDOWN		5 - 6
WARP = 30 2 6-10 IMPULSE = 4 3 11-15	TURN MOD	E=B 9	SPEED
IMPULSE = 4 3 11 - 15	POWER SYSTEMS	1	2 - 5
	WARP = 30	2	6 - 10
	IMPULSE = 4	3 1	1 - 15
APR = 2 4 16 - 21	APR = 2	4 1	6 - 21
TOTAL = 36 5 22 - 28	TOTAL = 36	5 2	22 - 28
BTTY = 2 6 29+	BTTY = 2	6	29+
HET BD	HET	BD	

PPT ΑR

PLASMA TORPEDO WARHEAD STRENGTH TABLE

RANGE	0-5	6-10	11-12	13-14	15	16-18	19	20	21-23	24	25	26-28	29	30
TYPE R	50	50	35	35	35	25	25	25	20	20	20	10	5	1
TYPE S	30	30	22	22	22	15	15	15	10	5	1	0	0	0
TYPE G	20	20	15	15	15	10	5	1	0	0	0	0	0	0
TYPE F	20	15	10	5	1	0	0	0	0	0	0	0	0	0
TYPE D	10	8	5	2	1	0	0	0	0	0	0	0	0	0
BOLT	1-4	1-3			1-2						1			

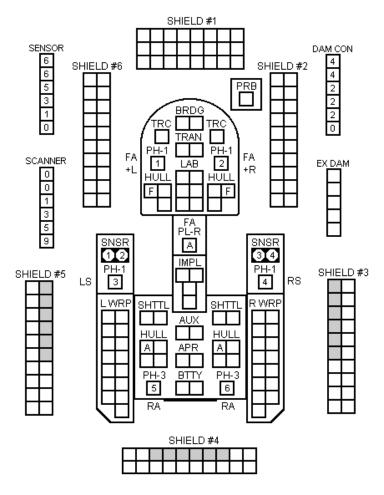


by Sean Young <youngsea@pilot.msu.edu>

Tables and Charts by PHD Shipyards Used by permission

COPYRIGHT © 1999 ADB,Inc.

KHOLOSIAN **CENTURIAN SCOUT**



SHADED BOXES ARE THE SHIELD REFIT

MOVEMENT COST = 1

SPECIAL SENSORS #1 AND #3 ARE DESTROYED ON PHASER HITS SPECIAL SENSORS #2 AND #4 ARE DESTROYED ON TORP HITS

CI	RE'	W	UN	IT!	3		
			ж				10
							20
							30
			34				

-	ιDΝ	4IN	S	HU	ΤT	LE:	5
IDENT		HIT	· P	910	119	ò	NOTES
	ON	E S	ΉŪ	TTL	EΒ	ΑΥ	

	6	TLE:	<u> 1U1</u>	l SI	<u>DMIN</u>	A
TYPE	NOTES	HIT	IDENT			
POIN1			П			
SHIEL			П			
LIFE 9						
SIZE		П	П			
TACT		BAY	TTLE	ΉU	ONE S	
REFE	<u> </u>					
COLLD	DODEC				unc	TDO

SHIP ST	ATIS	TICS
TYPE	=	PRO
POINT VALUE	=	125
SHIELD COST	=	1+1
LIFE SUPPORT	=	1
SIZE CLASS	=	3
TACT INTEL	=	CEN
REFERENCE	=	(RK.9)
SOURCE	=	UNOFFICIAL
YEAR IN SVC	=	148

BOARDING PARTIES

	T-BOMBS						PF	30	BE:	S	
	П		D	D	D	D					5

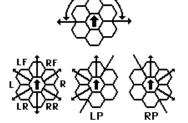
TYPE	ı	PHASER

DIE	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	Ó
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

SHIPS PERF	<u>ORMAN</u>	CE
MOVEMENT COST		1
HET COST		5
ERRATIC MANEUV	ER COS	T 6
BREAKDOWN		5 - 6
TURN MODI	E = B	SPEED
POWER SYSTEMS	1	2 - 5
WARP = 30	2	6 - 10
IMPULSE = 4	3	11 - 15
APR = 3	4	16 - 21
TOTAL = 37	5	22 - 28
BTTY = 2	6	29+
HET	BD	
·		

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



coreworlds.8m.com

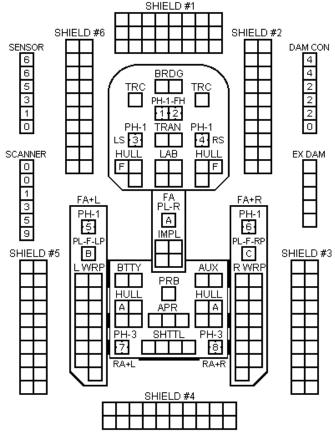
Sean J. Young < youngsea@msu.edu >

PLASMA TORPEDO WARHEAD STRENGTH TABLE

RANGE	0-5	6-10	11-12	13-14	15	16-18	19	20	21-23	24	25	26-28	29	30
TYPE R	50	50	35	35	35	25	25	25	20	20	20	10	5	1
TYPE S	30	30	22	22	22	15	15	15	10	5	1	0	0	0
TYPE G	20	20	15	15	15	10	5	1	0	0	0	0	0	0
TYPE F	20	15	10	5	1	0	0	0	0	0	0	0	0	0
BOLT	1-4	1-3			1-2						1			



KHOLOS RDF PROTECTORATE



MOVEMENT COST = 1

CREW UNITS										
			*						10	
Г									20	

ADMIN SHUTTLES										
IDENT	Τ	HIT POINTS NOTES								
	П									
	П									

SHIP ST	ATIS	TICS
TYPE	=	CNT
POINT VALUE	=	74
SHIELD COST	=	.5 + .5
LIFE SUPPORT	=	.5
SIZE CLASS	=	4
TACT INTEL	=	CNT
REFERENCE	=	(RK.5)
SOURCE	=	UNOFFICIAL
YEAR IN SVC	=	114

KHOLOS RDS CENTARI

B	DAI	RD	ING	PARTIES
			4	

	_	.	П
BES			ī
ПП	5		ċ
		'	

		.	TΑ
S			RE
	5		SO

TIES .	T-BOMBS		PR	OE	BE:	5	
		D D		\Box			5

TYPE I	l PH	IASE	R								
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

SHIPS PERF	ORMA	NCE
MOVEMENT COST		.5
HET COST		2.5
ERRATIC MANEUV	ER CO	ST 3
BREAKDOWN		5 - 6
TURN MOD	E = B	SPEED
POWER SYSTEMS	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	

TYPE	Ш	DEFENSE	PHASER	

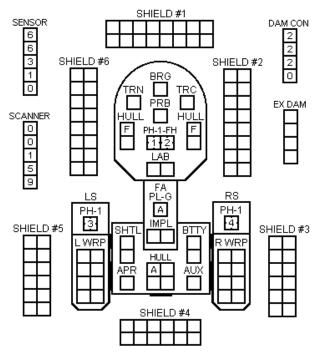
DIE Roll	RA O	INGE 1	2	3	4- 8	9- 15
1	4	4	4	3	1	1
2	4	4	4	2	1	0
3	4	4	4	1	0	0
4	4	4	3	0	0	0
5	4	3	2	0	0	0
6	3	3	1	0	0	0





LS = LF + L + LR

HET	BD	
corev	vorlds.8m.c	om
Sean J. Yo	ung < youngsea@msi	u.edu >



PLASMA TORPEDO WARHEAD STRENGTH TABLE

RANGE	0-5	6-10	11-12	13-14	15	16-18	19	20	21-23	24	25	26-28	29	30
TYPE G	20	20	15	15	15	10	5	1	0	0	0	0	0	0
TYPE F	20	15	10	5	1	0	0	0	0	0	0	0	0	0
BOLT	1-4	1-3			1-2						1			



WARP ENER	RGY N	IOVE	MENT	COS	ST = .	5 (1/	2)				HE	T CC	ST =	5			EI	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

CREW UNITS									
			ж					10	
								20	

ADMIN SHUTTLES											
IDENT	Τ	HIT POINTS NOTES									
	П										

BOARDING PARTIES	T-BOMBS	PROBES				
6	D D	5				

DECK CREWS

TYPE I PHASER

DIE	RΑ	NGE		2	_	_	6-	9-	16-	26-	51-
KULL	U	<u> </u>	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

TYPE III DEFENSE PHASER

DIE	RA	HGE			4-	9-
ROLL	0	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





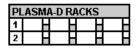
RS = RF + R + RR LS = LF + L + LR RA = LR + RR

SHIP STATISTICS TYPE = DDE / DDA POINT VALUE = 84 SHIELD COST = .5 + .5 LIFE SUPPORT = .5

TACT INTEL	=	CNTE
REFERENCE	=	(RK.16)
SOURCE	=	UNOFFICIAL
YEAR IN SVC	=	Y166
LUUTER		

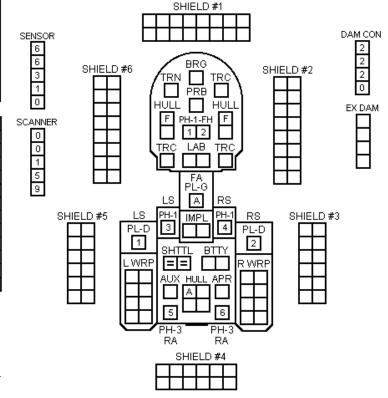
LIMITED AEGIS
FULL AEGIS (DDA - Y176) BPV 94

SF	IIPS	PERF	ORM.	ANI	CE	
MOVEME	ENT (COST				.5
HET COS	ŝΤ					2.5
ERRATIO	C MA	NEUV	ER C	os	T	3
BREAKD	0W1	1			Ţ	5 - 6
T	URN	MOD	E = B		SF	EED
POWER	SYS	TEMS	1		2	- 5
WARP	=	16	2		6	-10
IMPULSI	Ε =	2	3		11	- 15
APR	=	1	4		16	- 21
TOTAL	=	19	5		22	- 28
BTTY	=	2	6			29+
HET			BD			



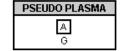
D RACKS HAVE ONE RELOAD PRIOR TO Y175, TWO THERAFTER.

KHOLOSIAN CENTARI-E DDE ESCORT DESTROYER



PLASMA TORPEDO WARHEAD STRENGTH TABLE

RANGE	0-5	6-10	11-12	13-14	15	16-18	19	20	21-23	24	25	26-28	29	30
TYPE G	20	20	15	15	15	10	5	1	0	0	0	0	0	0
TYPE F	20	15	10	5	1	0	0	0	0	0	0	0	0	0
TYPE D	10	8	5	2	1	0	0	0	0	0	0	0	0	0
BOLT	1-4	1-3			1-2						1	1		





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

Tables and Charts by PHD Shipyards Used by permission

COPYRIGHT © 1999 ADB ,Inc.

DDE/DDA ESCORT DESTROYER COURTESY OF JOHN CHRISTIE < sfbrocky@rocknet.net.au >

WARP ENERGY MOVEMENT COST = .5 (1/2) 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	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