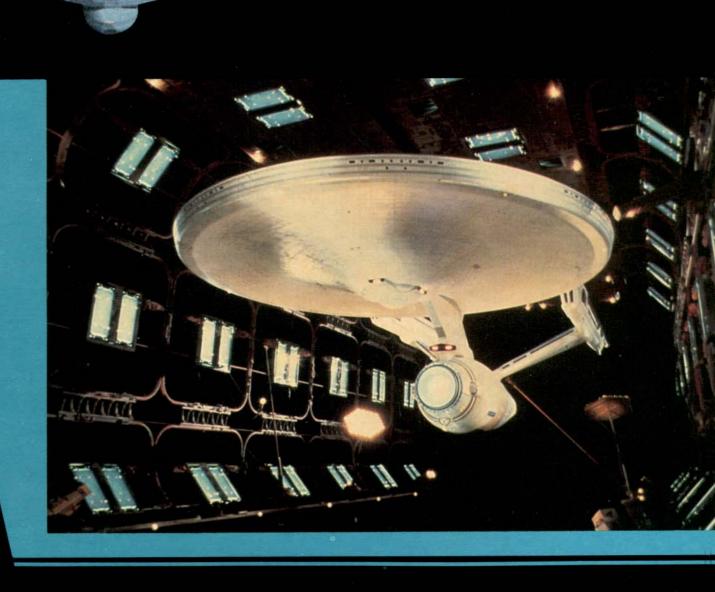
GAME MASTER'S SCREEN







STAR TREKIL









The STAR TREK GAMEMASTER'S KIT includes the following:

3-panel Gamemaster's Screen displaying all important tables and charts; 16-page booklet of all the tables and charts needed by players and gamemasters, including character sheets for Star Fleet personnel, Klingons, merchant characters, and much more.



FATIGUE SAVES ON END REQUIRED FOR:

RUNNING full speed (using double AP for movement during a turn.)

EVADING full speed (using all available AP for moveand-evade — saving die roll at 20 point penalty.)

SWIMMING during full turn.

DIFFICULT TERRAIN (using over ½ available AP for movement over rugged terrain — steep hills, rocks, sand, snow, stairs, ladders, etc.)

COMBAT (after any combat involving hand-to-hand or hand weapons, if combat lasts more than 3 turns — roll after contact with enemy broken.)

Roll save vs. normal END. Failure expends 5 END points (as temporary damage). Gamemasters may require END save penalties or more frequent saves as conditions warrant.

OPTIONAL KLINGON DAMAGE ADJUSTMENTS

Projectile weapons: +1 pt/die Imperial Race only

Edged weapons: +2 pts/d

+2 pts/die Imperial Race

+1 pt/die Fusions

Neural drugs:

+1 pt/die all Klingons

Inhaled drugs 10% faster effect

Agonizer: Saving roll for victim at -40 for all Klingons

(instead of -50 for others).

Phaser stun:

Mk. I stun (graze) 60 (20) pts. Fusions

50 (20) pts. Imperial Race

Mk. II stun (graze) 65 (25) pts. Fusions

55 (25) pts. Imperial Race

Mk. I hvy stun (graze) 100 (35) pts. Fusions

80 (30) pts. Imperial Race

Mk. II hvy stun (graze) 110 (45) pts. Fusions

90 (40) pts. Imperial Race

EMERGENCY FIRST AID SAVING ROLLS

Make saving roll on appropriate Medicine skill, with the following modifiers to the number rolled:

- + 0 if no medical equipment available
- -5 if using medical field kit/first aid kit only
- 15 if using Star Fleet/Klingon medical pouch (or equivalent)
- 25 if using modern Star Fleet/Klingon sick bay facilities (or equivalent)
- 5 if any skilled attempt at first aid has been made already (even if such attempt did not save the patient at that time...)

ADD time in minutes since zero END reached ADD damage in END points beyond zero level

If roll succeeds, patient is stabilized at END of 1.

ACTION POINTS TABLE

MOVEMENT

Move 1 square orthogonally (straight)	1
Move 1 square diagonally	11/2
Move and evade 1 square orthogonally	2
Move and evade 1 square diagonally	3
*Turn in place (only)	1
Crawl 1 square orthogonally	2
Crawl 1 square diagonally	3
*Roll sideways (in prone position)	2

SPECIAL MOVEMENT NOTES

Swimming - twice normal AP - no other actions Climbing stairs - twice normal AP

Climbing ladder - twice normal AP - DEX save for other actions

Climbing rope - 3x normal AP - DEX save for other actions

If running full speed (no other action for turn), DOUBLE available AP for the turn for movement only. If running 2 turns in a row (and each subsequent uninterrupted turn), make a fatigue saving roll.

POSITION CHANGE

*Stand to kneel (and reverse)	1
*Kneel to prone (and reverse)	1
*Dive to prone	2
*Dive roll (evade-from stand to kneel or from	
kneel to prone).	4
Stand to sit (and reverse)	1
WEAPON AND EQUIPMENT USE	
Draw weapon (or device) and ready	2
*Fire ready weapon/throw weapon	1
Reset weapon settings	2
Reload weapon	2
*Short communication (one sentence)	1
*Operate familiar device	2
Aim weapon	2
PERSONAL COMBAT	
*Parry blow	2
*Duck thrown weapon/object (not missiles)	2
*Personal combat attack (with ready weapon or hand-to hand)	all remaining (at least 3)

Flying tackle (must move 3 sq. directly toward opponent)

all remaining (at least 4)

RACIAL MODIFIERS / ATTRIBUTES

	STR	END	INT	DEX	CHA	LUC	PSI
Human							-30
Andorian	+10	+ 5				-20	-20
Caitian		- 5		+20	+ 5	-10	-30
Edoan	- 5			+15		- 15	-35
Tellarite	+ 5	+ 5			-10	-20	-40
Vulcan	+20	+10	+10			-40	
Orion	+10				-10	-25	-30
Imperial Race Klingon	+10			+ 5	-30	-40	-60
Klingon/Human Fusion	+10	+ 5			-20	-40	- 50
Klingon/Romulan Fusion	+10	+10			-10	-40	-40

^{* =} possible opportunity action

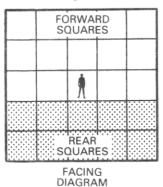
MODERN WEAPONS WEAPON TYPE	PARRY	DAMAGE	SHORT	MEDIUM	LONG	EXTREME	AMMO/POWER	GRAZE	DRAIN	OVERLOAD RADIUS
PHASERI (mk. I)		<i>5</i> ,	1-5	6-12	13-30	31-50	20			30 squares
stun		75*						25*	1	
wide angle stun		75*						25*	4	
		120*						40*	2	
heavy stun		40						20	1	
heat		150						50	2	
disrupt								50	4	
disintegrate		DESTROYED		44.04	05.00	61-100	35	30		100 squares
PHASER II (mk. I)			1-10	11-24	25-60	61-100	35	25*	1	100 squares
stun		75*							4	
wide angle stun		75*						25*		
heavy stun		120*						40*	2	
heat		40						20	1	
disrupt		150						50	2	
disintegrate		DESTROYED						50	4	
PHASER RIFLE (mk. I)			1-15	16-35	36-90	91-150	50			125 squares
stun		75*						25*	1	
wide angle stun		75*						25*	4	
heavy stun		120*						40*	2	
heat		40						20*	1	
disrupt		150						50	2	
disintegrate		DESTROYED						50	4	
PHASERI (mk. II)		BEGINGTED	1-6	7-15	16-30	31-60	20			30 squares
		80*						30*	1	
stun		80*						30*	4	
wide angle stun		130*						50*	2	
heavy stun		40						20	1	
heat								60	2	
disrupt		160						60	4	
disintegrate		DESTROYED		40.00	04.00	04 400	40	OU.	4 1895 - Talkida	110 0000000
PHASER II (mk. II)			1-12	13-30	31-60	61-100	40	00*		110 squares
stun		80*						30*	1	
wide angle stun		80*						30*	4	
heavy stun		130*						50*	2	
heat		40						20	1	
disrupt		160						60	2	
disintegrate		DESTROYED						60	4	
HAND DISRUPTOR (mk. I)		75	1-4	5-10	11-20	21-35	20	25	2	
DISRUPTOR RIFLE (mk. I)	Р	75	1-10	11-25	26-40	41-100	50	25	2	
HAND DISRUPTOR (mk. II)							20			
standard shot		75	1-4	5-10	11-25	26-45		25	2	
high-power shot		DESTROYED	1-4	5-10	11-25	NONE		50	6	
HAND DISRUPTOR (mk. II	1) -						25			
standard shot		75	1-5	6-15	16-35	36-50		25	2	
high-power shot		DESTROYED	1-5	6-15	16-35	NONE		50	6	
A SERVICE AND A	Р	DESTROTED	1-0	0-13	10-33	TTOTTE	65			
DISRUPTOR (mk. III)		75	1-10	11-20	21-60	61-90		25	2	
standard shot						NONE		50	8	
high-power shot		DESTROYED	1-10	11-20	21-60		20	20	1	
HAND LASER (old-style)	6	80	1-6	7-15	16-30	31-60	20			
LASER RIFLE (old-style)		80	1-15	16-40	41-100	100-200	40	20	1	
POLICE STUNNER		75*	1-5	6-12	13-30	31-50	.20	25*	1	
STUNCLUB	Р	40*	7							
GORNBLASTER		50	1-4	5-8	9-20	21-40	25	20	1	

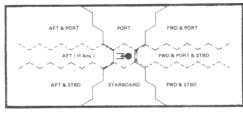
^{*}Non-permanent damage

Phaser I, II and rifle stun effects last 2D10+10 minutes. Heavy stun effects last 3D10+20 minutes.

ARCHAIC WEAPONS

WEAPON TYPE	PARRY	DAMAGE	SHORT	MEDIUM	LONG	EXTREME	AMMO/POWER
CLUB, or other similar	P	2D10					
MACE/FLAIL/AXE	P	4D10 + 10		***			
DAGGER/KNIFE	some	2D10	1-5	6-10	11-15	16-20	
SWORD	Р	4D10					
POLE WEAPON	Р	4D10+5					
BOW (w. normal quiver)	Р	4D10	1-20	21-60	61-130	131-190	20
CROSSBOW (w. quarrels)	Р	4D10+10	1-12	13-35	36-60	61-90	20
PISTOL	-	4D10	1-10	11-25	26-40	41-75	6
CARBINE	Р	4D10+10	1-15	16-50	51-100	101-170	15
RIFLE	Р	4D10+5	1-30	31-100	101-200	201-300	30
SHOTGUN	Р	4D10+10	1-10	11-25	26-50	51-100	2
SMG (submachine gun)	Р	4D10 + 20	1-15	16-45	46-80	81-120	32
MG (machine gun)	-	4D10+30	1-50	51-150	151-300	301-500	50





STARSHIP FIRING ARCS

TRANSPORTER SAVING ROLLS

No save required for routine beaming. For other situations, make standard save on *Trans. Op. Proc.* skill, with the following modifications, where appropriate:

BARE HAND DAMAGE BY STRENGTH

STR	DAMAGE
01-25	1D10-3
26-50	1D10
51-75	1D10 + 3
76-100	2D10
101-125	2D10 + 3
126-150	3D10
and so on	•

"TO HIT" TABLE (with adjustments)

BASIC TO HIT NUMBER = 1/2 (DEX + weapon skill)

S-P = ship-to-planet	P-S = planet to ship				
S-S = ship-to-ship	(S) = beaming within sam	e ship	SIZE:	small	- 15
				man-size	0
S-P or P-S/bad atmospheric	conditions or other local			large	+ 15
interference		+ 20			
S-P or P-S/transporter room:	s on both ends operating	-40	RANGE:	same/adjacent squar	re + 15
S-S/transporter only operati	ng at one end	+ 10		short	0
	in using sensor readings only	+ 10		medium	- 15
, , , ,	Iready used in last 24 hours	- 20		long	-30
ANY beaming during low po	wer situation (ship's power			extreme	- 45
below half of normal)		+ 25			
(S)/beaming inside same shi	ip	+ 40	TARGET MOVEMENT:	stationary	+ 15
ANY/using mass transporter		+ 10		moving	. 0
ANY/using cargo transporte		+ 20		evading	- 15
	ough one lowered shield (when				
other shields in operation		+ 30	AIMED SHOT:		+ 10
HEALING RATES			TARGET CONCEALMENT:	2/3 or more	-20
Humans (and any unspecif	ied race)		.,	1/3 to 2/3	- 10
	= Original END/20 (round down	n)			
	in. = Original END/10 (round no		ATTACKER CONCEALMENT:	more than 2/3	-30
Imperial Race Klingons	ini. – Original END/10 (round in	orritany,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	= Original END/20 (round up)		TARGET PRONE:		-5
	in. = Original END/10 (round no	ormally)			
Klingon Fusions (all)	Original Error to the area	,,	WRONG HAND:		- 20
	= Original END/20 (round down	n)			
	in. = Original END/10 (round no		TWO WEAPONS:	outer f	10 to each
Tomp, amg. nearea/80 m	2				

"TO HIT" TABLE (with adjustments) Basic "to hit" number = (DEX + weapon skill) divided by 2 SIZE: - 15 small man-size 0 large +15RANGE: same/adjacent square + 15short 0 medium - 15 long -30extreme **-45** + 15 TARGET MOVEMENT: stationary moving 0 evading -15AIMED SHOT: +10TARGET CONCEALMENT: 2/3 or more -201/3 to 2/3 -10ATTACKER CONCEALMENT: more than 2/3 -30TARGET PRONE: -5WRONG HAND: -20TWO WEAPONS: - 10 to each

FATIGUE SAVES ON END REQUIRED FOR:

RUNNING full speed (using double AP for movement during a turn.)

EVADING full speed (using all available AP for move-and-evade - saving die roll at 20 point penalty.)

DIFFICULT TERRAIN (using over ½ available AP for movement over rugged terrain - steep hills, rocks, sand, snow, stairs, ladders, etc.)

Combat (after any combat involving hand-tohand or hand weapons, if combat lasts more than 3 turns - roll after contact with enemy broken.)

Roll save vs. normal END. Failure expends 5 END points (as temporary damage). Gamemasters may require END save penalties or more frequent saves as conditions warrent.

BARE HAND DAMAGE BY STR

STR	DAMAGE
01-25	1D10-3
26-50	1D10
51-75	1D10+3
76-100	2D10
101-125	2D10 + 3
126-150	3D10

ACTION POINTS TABLE	
MOVEMENT	
Move 1 square orthogonally (straight)	1
Move 1 square diagonally	1 1/2
Move and evade 1 square orthogonally	2
Move and evade 1 square diagonally	3
*Turn in place (enly)	1
Crawl 1 square orthogonally	2
Crawl 1 squre diagonally	3
*Roll sideways (in prone position)	2
SPECIAL MOVEMENT NOTES	
Swimming - twice normal AP - no other acti	ions
Climbing stairs - twice normal AP	
Climbing ladder - twice normal AP - DEX save	for other
actions	
Climbing rope - 3x normal AP - DEX save fo	r other
actions	
If running full speed (no other action for turn),	
available AP for the turn for movement only	
ning 2 turns in a row (and each subsequent t	uninter-
rupted turn), make a fatigue saving roll.	
POSITION CHANGE	
*Stand to kneel (and reverse)	1
*Kneel to prone (and reverse)	1
*Dive to prone	2
*Dive roll (evade-from stand to kneel or from	
kneel to prone)	4
Stand to sit (and reverse)	1
WEAPON AND EQUIPMENT USE	
Draw weapon (or device) and ready	2
*Fire ready weapon/throw weapon	1
Reset weapon settings	2

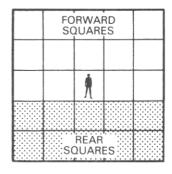
Reload weapon 2
*Short communication (one sentence) 1
*Operate familiar device 2
Aim weapon 2
PERSONAL COMBAT
*Parry blow 2
*Duck thrown weapon/object (not missiles) 2

Personal combat attack (with ready weapon or

* hand-to hand) all remaining (at least 3)

Flying tackle (must move 3 sq. directly toward all remaining opponent) (at least 4)

= possible opportunity action



FACING DIAGRAM

Data Record Starship (Const. class) **Exploration Division** CHARACTER AΡ Military Division Colonization Division **PLAYER** Merchant Marine Division 18 Starbase Duty Academy Instructor **RANK** AGE Passed 17 Honors RACE SEX **CADET CRUISE** High Honors 1st Cruise CURRENT ASSIGNMENT 16 2nd Cruise 3rd Cruise 4th Cruise 15 5th Cruise 6th Cruise SPECIALIZATION AREA Command School? Υ N 14 **SERVICE** Term Length **EXPERIENCE** 1st Term 13 2nd Term Marksmanship (modern) 3rd Term 4th Term To Hit Modern 12 Bare Hand 5th Term Damage 6th Term Personal Combat (unarmed) 7th Term 11 8th Term To Hit H-T-H 9th Term 10 STR **END** INT DEX CHA LUC PSI UNC LVL Starship Sensors __ Administration Marks (Arch.) _____ 9 Mechanical Eng Starship Services __ Artistic Ability ___ Astron./Astroph Medicine ___ Streetwise ____ UNC SAVE 8 Atm. Craft Pilot _ Negot./Diplomacy ___ Swimming/Diving __ Personal Wpn. Tech . . _____ Trans. Op. Proc ____ Botany _____ Trans. System Tech . . ____ Prs. Combt. (Ar.) __ Carousing_ 7 Trivia _ Commun. Sys. Tech . . _____ Physical Chem Vocal Music ____ Physics _____ Comp. Arch______ 6 Warp Drive Tech ___ Computer Operation . _____ Planetary Ecology ___ Water Vehicle Op ___ Computer Tech ___ Planetary Survival ... _____ Def. Shield Tech ___ Zero-G Operations ... ____ 5 Electronics Tech ____ Rac. Clt./Hist.__ Zoology_ Env. Suit Operations . _____ Ship's Wpn. Tech 4 Shuttlecraft Pilot _ Federation History ... __ Shtt. Sys. Tech ___ Federation Law _____ 3 Sm. Eqpt. Sys. Tech . . ___ Gaming Small Unit Tactics ... ___ Geology _ Grnd. Veh. Operation . ____ Stshp. Cmbt. Tac./Str . ___ 2 Instruction_ Stshp. Comm. Proc ..__ Stshp. Engr. (Gen.) . . . Inst. Music _____ 1 Starship Helm Op ___ Lang ______ Leadership ____ Starship Navigation . . ___ Life Sup. Tech ___ Starship Security __

UFP Star Fleet Character

A supplement for use with

MERCHANT/TRADER CHARACTER DATA RECORD



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Yes	No	_			L	Star Fleet		AGE		17
Academy S	pecialty					RACE		SEX		
	EXPERIENCE					Class:	SHIP			16
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2nd 3rd				PC	OSITIO	N		14		
5th 6th					-	Marksma	nship (n	nodern)		13
8th							To Hit I	Modern		12
Total Years	in Service			Bare Hand Damage	L	Personal Cor				11
							To Hi	t H-T-H		-
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	oh		(Arch.) nical Eng			tarship Helm C tarship Naviga			UNC SAVE	8
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Inst. Music			Vessel Piloting.				_			
Lang		Stehn	Cmbt Tac /Str							

Klingon Empire Character Data Record



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3rd Term									Marksn	nanship (m	nodern)		
4th Term			\square	-			١,			T - 11% 1			
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9th Term							1			To Hi	t H-T-H		''
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Astron./Astroph									Stshp. Engr. (UNC	
Atm. Craft Pilot									Starship Helm			SAVE	8
Botany				•					Starship Helm	•			-
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Bribery				_					Starship Navi				7
Carousing									Starship Secu				
Clandestine Ops									Starship Sens				6
Commun. Sys. Tech .									Starship Servi				
Comp. Archeol			Ne	egot./l	Diplom	acy .		-	Streetwise				
Computer Operation			Pe	rsona	al Wpn.	Tec	h		Surveillance				5
Computer Tech		-	Pr	s. Cor	mbt. (A	r.)			Swimming/Div	ving			
Def. Shield Tech		-	Ph	ysica	l Chem				Trade & Com	merce			4
Electronics Tech			Ph	ysics					Trans. Op. Pro	ос			4
Env. Suit Operations			Pla	aneta	ry Ecol	ogy .			Trans. System	Tech			
Federation History									Trivia				3
Federation Law									Value Estimat				-
Forgery									Vocal Music .				
													2
Gaming									Warp Drive Te				
Geology									Water Vehicle				1
Grnd. Veh. Operation									Zero-G Opera				
Instruction									Zoology			1 '	
Inst. Music			Sn	nall U	Init Tac	ctics		-				L	

WEAPON TYPE	PARRY	DAMAGE	SHORT	MEDIUM	LONG	EXTREME	AMMO/POWER	GRAZE	DRAIN	RADIUS
CLUB, other similar	Р	2D10								
MACE/FLAIL/AXE	Р	4D10+10								
DAGGER/KNIFE	some	2D10	1-5	6-10	11-15	16-20	<u>.</u>			
SWORD	P	4D10				- New 2012				
POLE WEAPON	Р	4D10+5								
BOW (w. normal guiver)	Р	4D10	1-20	21-60	61-130	131-190	20			
CROSSBOW (w. quarrels)	Р	4D10+10	1-12	13-35	36-60	61-90	20			
PISTOL		4D10	1-10	11-25	26-40	41-75	6			
CARBINE	Р	4D10+10	1-15	16-50	51-100	101 - 170	15		0.20	
RIFLE	Р	4D10+5	1-30	31-100	101-200	201-300	30			
SHOTGUN	P	4D10+10	1-10	11-25	26-50	51-100	2			
SMG (submachine gun)	P	4D10+20	1-15	16-45	46-80	81-120	32			
MG (machine gun)		4D10+30	1-50	51-150	151-300	301-500	50			
PHASER I (mk. I)		4510130	1-5	6-12	13-30	31-50	20			30 squares
stun		75*	1-3	0-12	10 00	31 30		25*	1	oo oquaroo
		75*	(1-5)					25*	4	
wide angle stun		120*	(1-5)					40*	2	
heavy stun		40						20	1	
heat								50	2	
disrupt		150						50	4	
disintegrate		DESTROYED	4.40	11.01	25.00	01 100		50		00 aguaras
PHASER II (mk. I)	-		1-10	11-24	25-60	61-100	35	25*		00 squares
stun		75*	()					25*	1	
wide angle stun		75*	(1-10)					25*	4	
heavy stun		120*						40*	2	
heat		40						20	1	
disrupt		150						50	2	
disintegrate		DESTROYED						50	4	un avanne i mere en
PHASER RIFLE (mk. I)			1-15	16-35	36-90	91-150	50			25 squares
stun		75*						25*	1	
wide angle stun		75*	(1-15)					25*	4	
heavy stun		120*						40*	2	
heat		40						20*	1	
disrupt		150						50	2	
disintegrate		DESTROYED						50	4	
PHASERI (mk. II)	-		1-6	7-15	16-30	31-60	20			30 squares
stun		80*						30*	1	
wide angle stun		80*	(1-6)					30*	4	
heavy stun		130*						50*	2	
heat		40						20	1	
disrupt		160						60	2	
disintegrate		DESTROYED						60	4	
PHASER II (mk. II)			1-12	13-30	31-60	61-100	40			10 squares
stun		80*						30*	1	
wide angle stun		80*	(1-12)					30*	4	
heavy stun		130*	(1 12)					50*	2	
heat		40						20	1	
disrupt		160						60	2	
disintegrate		DESTROYED						60	4	
HAND DISRUPTOR (mk. I)		75	1-4	5-10	11-20	21-35	20	25	2	
	P	75	1-10	11-25	26-40	41-100	50	25	2	
DISRUPTOR RIFLE (mk. I)		/5	1-10	11-25	20-40	41-100		25		
HAND DISRUPTOR (mk. II)		MATERIA STATE	1.4	F 10	11.05	20.45	20	25	2	
standard shot		75 DESTROYER	1-4	5-10	11-25	26-45 NONE		25	2	
high-power shot		DESTROYED	1-4	5-10	11-25	NONE	or.	50	6	
HAND DISRUPTOR (mk. II	1) -						25			
standard shot		75	1-5	6-15	16-35	36-50		25	2	
high-power shot		DESTROYED	1-5	6-15	16-35	NONE	mande de la Processia del Processia de la Proc	50	6	
DISRUPTOR (mk. III)	Р						65			
standard shot		75	1-10	11-20	21-60	61-90		25	2	
high-power shot		DESTROYED	1-10	11-20	21-60	NONE		50	8	
HAND LASER (old-style)		80	1-6	7-15	16-30	31-60	20	20	1	
LASER RIFLE (old-style)	-	80	1-15	16-40	41-100	101-200	40	20	1	
POLICE STUNNER	-	75*	1-5	6-12	13-30	31-50	20	25*	1	
STUNCLUB	Р	40*	~						197 19	
GORN BLASTER		50	1-4	5-8	9-20	21-40	25	20	_ 1	
	p .	1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			10					

^{*}Non-permanent damage Phaser I, II and rifle stun effects last 2D10+10 minutes.

New rule — Wide Angle Stun

A wide angle stun shot affects all targets in three connected squares (any pattern chosen by the attacker), as shown in the tables above. A clear line of sight must be drawn to each target square, and no target square may be outside the weapon's normal short range area.

Heavy stun effects last 3D10 + 20 minutes.

A separate "to hit" roll must still be made for all affected targets. If the "to hit" roll fails, the target is missed (or at least unaffected), even though targets on either side, or in the same square, may be hit. A 20 point bonus is applied to all "to hit" rolls using wide angle stun. Only phaser energy weapons (not disruptors, police stunners, blasters, etc.) have this setting. Resetting a weapon for wide angle stun requires performing a "reset weapon settings" action, as does returning the angle setting to normal. No other type of phaser fire (heat, disrupt, etc.) can be accomplished with the weapon at a wide angle setting.

TRANSPORTER SAVING ROLLS

No save required for routine beaming. For other situations, make standard save on *Trans. Op. Proc.* skill, with the following modifications, where appropriate:

S-P = ship-to-planet	P-S = planet to ship			
S-S = ship-to-ship	(S) = beaming within sam	eship		
S-P or P-S/bad atmospheric condi	tions or other local			
interference		+ 20		
S-P or P-S/transporter rooms on b	ooth ends operating	-40		
S-S/transporter only operating at	one end	+ 10		
P-S or S-S/pickup or locking in using reading sensors only				
ANY/beaming to location already	used once in last 24 hours	-20		
ANY/beaming during low power	situation (ship's power)			
below half of normal)		+ 25		
(S)/beaming inside same ship		+ 40		
ANY/using mass transporters (12	+ persons)	+ 10		
ANY/using cargo transporters for	living matter	+ 20		
ANY/using transporters through o	one lowered shield (when			
other shields in operation)		+ 30		

OPTIONAL KLINGON DAMAGE ADJUSTMENT

Projectile weapons: +1 pt/die Imperial Race

only

Edged weapons: +2 pt/die Fusions

Neural drugs: + 1 pt/die all Klingons

Inhaled drugs 10% faster

Agonizer: Saving roll for victim at -40

for all Klingons (instead of

-50 for others)

Phaser stun:

Mk. I stun (graze) 60 (20) pts. Fusions 50 (20) pts. Imp. Race Mk II stun (graze) 65 (25) pts. Fusions

55 (25) pts. Imp. Race

Mk. I hvy stun (graze) 100 (35) pts. Fusions 80 (30) pts. Imp. Race

Mk.II hvy stun (graze) 110 (45) pts. Fusions

90 (40) pts. Imp. Race

RACIAL MODIFIERS / ATTRIBUTES

STR END INT DEX CHA LUC PSI

Human							-30
Andorian	+10	+ 5				-20	-20
Caitian		- 5		+20	+ 5	-10	-30
Edoan	- 5			+ 15		- 15	-35
Tellarite	+ 5	+ 5			-10	-20	-40
Vulcan	+20	+ 10	+10			-40	
Orion	+ 10				- 10	- 25	-30
Imperial Race Klingon	+10			+ 5	-30	-40	-60
Klingon/Human Fusion	+ 10	+ 5			-20	-40	-50
Klingon/Romulan Fusion	+10	+ 10			-10	-40	-40

EMERGENCY FIRST AID SAVING ROLLS

Make saving roll on appropriate Medicine skill, with the following modifiers to the number rolled:

- +0 if no medical equipment available
- -5 if using medical field kit/first aid kit only
- 15 if using Star Fleet/Klingon medical pouch (or equivalent)
- 25 if using modern Star Fleet/Klingon sick bay facilities (or equivialent)
- 5 if any skilled attempt at first aid has been made already, (even if such attempt did not save the patient at that time.)

ADD time in minutes since zero END reached ADD damage in END points beyond zero level

If roll succeeds, patient is stabilized at END of 1.

HEALING RATES

Humans (and any unspecified race)

Wound dmg. healed/day = Original END/20 (round down)

Temp. dmg. healed/30 min. = Original END/10 (round normally) Imperial Race Klingons

Wound dmg. healed/day = Original END/20 (round up)

Temp. dmg. healed/30 min. = Original END/10 (round normally) Klingon Fusions (all)

illigori Fusions (ali)

Wound dmg. healed/day = Original END/20 (round down)

Temp. dmg. healed/30 min. = Origninal END/10 (round normally)

CHARACTER AGING

OTTATION ETT.	101110
Human	Critical age – 50
Andorian	Critical age – 85
Caitian	Critical age - 45
Edoan	Critical age – 75
Tellarite	Critical age – 50
Vulcan	Critical age - 110
Orion	Critical age - 60
Imperial Race Klingon	Critical age - 40
Klingon/Human Fusion	Critical age - 45
Klingon/Romulan Fusion	Critical age – 60

SKILL AREAS — COMPREHENSIVE ALPHABETICAL LISTING

Administration

Artistic Ability (form)

Astronomy/Astrophysics

Atmosphere Craft Pilot

Botany

Bribery * # †

Carousing

Clandestine Operations @ #

Communications Systems Technology

Comparative Archeology (race)

Computer Operation Computer Technology

Courtesan †

Deflector Shield Technology

Electronics Technology

Environmental Suit Operations

Federation History

Federation Law

Forgery * # †

Gaming

Geology

Ground Vehicle Operation

Instruction

Instrumental Music (instrument)

Interrogation #

Klingon History #

Klingon Law #

Languages (language)

Leadership

Life Support Systems Technology

Marksmanship, Archaic (weapon)

Marksmanship, Modern

Mechanical Engineering

Medicine (race)

Mining * †

Negotiation/Diplomacy

Personal Combat (unarmed)

Personal Combat, Armed, Archaic (weapon)

Personal Weapons Technology

Physical Chemistry

Physics

Planetary Ecology

Planetary Survival

Psychology [race]

Racial Culture/History [race]

Ship's Weaponry Technology

Shuttlecraft Pilot

Shuttlecraft Systems Technology

Small Equipment Systems Technology

Small Unit Tactics

Small Vessel Piloting * †

Small Vessel Engineering * †

Starship Combat Tactics/Strategy

Starship Communications Procedures

Starship Engineering (general)

Starship Helm Operation

Starship Navigation

Starship Security

Starship Sensors

Starship Services

Streetwise

Surveillance # †

Swimming and Diving

Trade and Commerce # †

Transporter Operational Procedures

Transporter Systems Technology

Trivia [category]

Value Estimation #†

Vocal Music

Water Vehicle Operation

Warp Drive Technology

Zero-G Operations

Zoology

KEY

Italics – Not normally available to Star Fleet player characters (GM option)

* - Available to merchant characters only

- Available to Klingon characters only

@ -Available under special circumstances

† - Available to Federation NPCs only

Other skills may be created at Gamemaster's option for special NPCs or other uses, either as variants of the Trivia skill, or as separate skill categories.

TRAVEL TIME CONVERSIONS

TRAVEL TIME (Known Warp Speed) X MULTIPLIER (table below) = TRAVEL TIME (New Warp Speed)

To convert decimal remainders (days) to hours, multiply by 24.

To convert decimal remainders (hours) to minutes, multiply by 60.

...Find the multiplier for travel time (in days) for these warp speeds!

speed												
rp spe		Warp 1 1C	Warp 2 2C	Warp 3 3C	Warp 4 4C	Warp 5 5C	Warp 6 6C	Warp 7 7C	Warp 8 8c	Warp 9 9C	Warp 10 10C	Subspace Ratio Warp 15-3375c)
is warp	Warp 1 1C	1	.125	.037	.0156	.008	.0046	.0029	.002	.0014	.001	.0002
at this	Warp 2 8C	8	1	.2963	.125	.064	.037	.0233	.0156	.011	.008	.0024
time	Warp 3 27C	27	3.375	1	.4219	.216	.125	.0787	.0527	.037	.027	.008
trave	Warp 4 64C	64	8	2.3704	1	.512	.2963	.1866	.125	.0878	.064	.019
know t	Warp 5 125 C	125	15.625	4.6296	1.9531	1	.5787	.3644	.2441	.1715	.125	.037
you kı	Warp 6 216C	216	27	8	3.375	1.728	1	.6297	.4219	.2963	.216	.064
Ιfγ	Warp 7 343C	343	42.875	12.7037	5.3594	2.744	1.588	1	.6699	.4705	.343	.1016
	Warp 8 512C	512	64	18.963	8	4.096	2.3704	1.4927	1	.7023	.512	.1517
	Warp 9 729C	729	91.125	27	11.3906	5.832	3.375	2.1254	1.4238	1	.729	.216
	Warp 10	1000	125	37.037	15.625	4.6296	2.9155	1.9531	1.3717	1	.2963	

STARSHIP EXPLOSIONS

Ship explodes when superstructure point total drops below zero IF saving roll (1D10) is equal to or less than number of damage points taken beyond zero point on superstructure. (Self-destruct also possible.)

Damage taken by nearby vessels varies according to range between exploding ship and target ship.

Damage is taken off the hexside facing the exploding ship, as with a normal attack.

SHIP COMBAT SAVING ROLLS

CAPTAIN

1) Starship Combat Tactics/Strategy, at beginning of turn—no roll is made, but skill of opposing commanders commanders compared to determine initiative.

ENGINEER

Only one roll may be made per turn - player's choice

- 1) Warp Drive Technology, at beginning of turn success gains 1 extra pt. of power to be applied to TOTAL POWER AVAILABLE track. (2 pts. if roll is 01-05...)
- 2) Starship Engineering (general), at beginning of turn success reduces stress/damage to one engine by one point. (2 pts. on one engine or 1 pt. each on two engines. if roll is 01-05...)
- 3) Warp Drive Technology, at beginning of turn success allows helm to change overall warp speed by 2 steps instead of 1 in one turn.

NAVIGATOR

1) Deflector Shield Technology, at beginning of turn - success allows helm to change overall warp speed by 2 steps instead of 1 in one turn.

HELMSMAN

1) Starship Helm Operation, any time needed - success allows stress chart rolls to be made one step higher on chart than normal.

RANGE	AMOUNT OF DAMAGE
1 hex	full amount of all remaining
	engine points of exploding ship
2 hexes	1/2 remaining engine points
3 hexes	1/4 remaining engine points
4 hexes	1/8 remaining engine points
5 hexes	1/16 remaining engine points
6 hexes	1/32 remaining engine points
7-10 hexes	1 point of damage

HELMSMAN (Early Star Fleet, most other races) or WEAPONS OFFICER (Late Star Fleet, Klingon)

1) Ship's Weaponry Technology, made when firing (may roll twice/turn) - success gains a -1 on "to hit" rolls of weaponry.

SCIENCE OFFICER

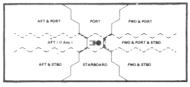
1) Ship's Sensors, at beginning of turn - success gains sensor lock for information scan. (Lock not necessary for weapons fire, but no weapons fire possible if sensors inoperative.)

COMMUNICATIONS OFFICER

1) Starship Communications Procedures, anytime - success allows special functions to be performed (unscrambling special codes, penetrating interference, etc.).

ALL BRIDGE PERSONNEL

1) DEX attribute, when receiving a "bridge personnel out" combat result - success allows continued function of this station next turn. (If roll fails, all settings of this panel remain the same next turn - no modification allowed.)



FIRING ARC CHART

		-	<u>.</u>						
					 -				
SCALE Tactica Area	ial ½":	= 1.5 m = 15m							
Large a	area ½" 1 ½"	= 1.5 m = 15m = 150m = 1500m			PHOTOCOE				

TIED

STAR FLEET

NAME		RANK
SERIAL #		
DIVISION	POSITION	

		ATION OF PLANETS ATIC CORPS
UFP	NAME	RANK
	DESIGNTION #	SECURITY CLEARANCE
	DIVISION & POSITION	
	ASSIGNED POST	

			IMPERIAL VY
NAME/LINE			
RANK		SERI	AL #
SPECIALTY	AREA		
POSITION			
ASSIGNME	NT		SECURITY INFORMATION

	GON IMPERIAL RINE CORPS
NAME/LINE	
RANK	SERIAL #
SPECIALTY AREA	
POSITION	
ASSIGNMENT	SECURITY INFORMATION

CONFEDERATION OF ROMULAN IMMPERIAL STATES	NAME	RANK/POSITION	SERIAL #	CURRENT ASSIGNMENT
--	------	---------------	----------	--------------------

VULCA	N ACADAMY OF SCIENCES
	as a Fellow of the Vulcan Academy
FACILITY ACCESS CODE	AUTHORIZED SIGNATURE

SON IMPERIAL SECURITY
SERIAL #
SECURITY INFORMATION

Be it known that
is a member in good standing of the UFP ITA, and is entitled to the
fellowship and good will of brother and
sister traders throughout the galaxy.
EXPIR. DATE
AUTHORIZED SIGNATURE

Instructions: Permission is granted to photocopy these ID cards for personal use only. Photocopy onto heavy card stock (or onto paper, then glue to card stock). For added realism, UFP Star Fleet cards should be on gold paper for command divisions, light blue for sciences/medical, and light red for engineering/services; diplomatic card is white. Bottom shaded stripe on these card is a data recording strip; a scrap piece of recording tape can be glued here for added realism. Bottom of Romulan card is a metallic data contact; glue metal foil to contact strip for added realism.

GMs are encouraged to issue appropriate cards to players!

NON-PLAYER CHARACTER RECORD SHEET

CHARACTER NAME

STR	END	INT	DEX	K		CHA LI		LUC		PSI	
RACE				K		AGE	НТ.	нт.		WT.	
RANK/POSITION	N/JOB/ASSIGN	MENT	-								
ACTION PTS.(AF	P) E	BARE HAND DM	G.			UNC. SAVE			UNC. LE	VEL	
MARKSM.(mode	ern) 1	TO HIT, MODERN	N	PE	RS. CMBT(unarmed)				то ніт, н-т-н		
SIGNIFICANT SKILLS					WEAPONS/SPECIAL ATTACKS						
					СОММЕ	NTS/DESCRIPT	IONS				

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	SHIP		
CAPTAIN		DEX	ST CMBT TAC/STRAT
FIRST OFFICER		DEX	ST CMBT TAC/STRAT
CHIEF ENGINEER	DEX	WARP DRIVE TECH	STENGINE (GEN.)
RELIEF ENGINEER	DEX	WARP DRIVE TECH	STENGINE (GEN.)
NAVIGATOR	DEX	STNAVIG	DEF SHIELD TECH
NAVIGATOR	DEX	STNAVIG	DEF SHIELD TECH
HELMSMAN	DEX	ST HELM OP.	SHIP'S WEAP TECH
HELMSMAN	DEX	ST HELM OP.	SHIP'S WEAP TECH
SCIENCE OFFICER		DEX	SHIP'S SENSORS
RELIEF SCIENCE OFFICER		DEX	SHIP'S SENSORS
COMMUNICATIONS OFFICER	DEX	ST COMM PROC	ST COMM TECH
RELIEF COMMUNICATIONS OFFICER	DEX	ST COMM PROC	ST COMM TECH
WEAPONS OFFICER		DEX	SHIP'S WEAP TECH
RELIEF WEAPONS OFFICER		DEX	SHIP'S WEAP TECH

BRIDGE ASSIGNMENT CREW ROSTER SHEET

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WORLD AND CIVILIZATION LOG (See PLANETSIDE ADVENTURES and NEW LIFE AND NEW CIVILIZATIONS)



WORLD NAM	ME		THE ROLE PLAYING GAME
		TES	
1D10	1-3 4-6 7-8 9	None 1 satellite 2 satellites 3 satellites 4 satellites	SPECIAL INFORMATION AND DATA
PLANETARY G		(0+5)	G
		D10 + 14) ho	ours
			Market Conference Conf
1D10	1-2 3-8 9-10	Thin Normal Thick	
		ND (% DICE)	
%Dice	01-15 16-35 36-60 61-85 86-00	desert tropical temperature-warm temperature-cool arctic	
MINERAL CON NORMAL META RADIOACTIVES INDUSTRIAL C	ALS S	SPECIAL METALS GEM STONES	
DOMINANT RA	ACE		SENTIENT?
%DICE	01-03 04-07 08-14 15-20 21-30 31-40 41-50 51-95 96-00	microorganisms plants insects fish amphibians reptiles avians (birds) mammals special	RACIAL INFORMATION AND OTHER DATA
STR	END	DEX	
INT	CHA	LUC	
PSI	na constitue	#	
		Manager and the same and the sa	
TECHNOLOGIC		SIN:	
ENGINEERING			
PHYSICS			
CHEMISTRY			
LIFE SCIENCES			
	ICES		
PSIONICS			

WORLD AND CIVILIZATION LOG

PSIONICS

(See PLANETSIDE ADVENTURES and NEW LIFE AND NEW CIVILIZATIONS)



WORLD NAME Damal III. NUMBER OF SATELLITES	
1D10 1-3 None 4-6 1satellite 5 7-8 2satellites 9 3satellites 10 4satellites	SPECIAL INFORMATION AND DATA Discovered by Andorian
PLANETARY GRAVITY (\frac{1D10+5}{10}) \ \frac{1.44}{G} \ \text{PLANETARY ROTATION (2D10+14)} \ \frac{25}{hours} \ \text{ATMOSPHERIC DENSITY} \ \frac{7\lambda{1}}{\text{T}\lambda{1}}	Discovered by Andorian military survey party. 10 emergency shelters with
1D10 1-2 Thin 3-8 Normal 2 9-10 Thick	provisions established equitorial
AMOUNT OF SURFACE LAND (% DICE) 35 % CLIMATE 2xtic	area. All equipped with radar beacons and cleared
%Dice 01-15 desert 16-35 tropical 36-60 temperature-warm 61-85 temperature-cool 86-00 arctic	Planet has no permanent
MINERAL CONTENT (% DICE EACH) NORMAL METALS 3 SPECIAL METALS 38 RADIOACTIVES 43 GEM STONES 71 INDUSTRIAL CRYSTALS 11	colony. Mining concessions now in litigation.
DOMINANTRACE Filanari LIFE FORM Mammal	CENTIENTS A/A
%DICE 01-03 microorganisms 04-07 plants 08-14 insects	RACIAL INFORMATION AND OTHER DATA
15-20 fish 21-30 amphibians 31-40 reptiles 41-50 avians (birds) 51-95 mammals 96-00 special	See animal Creation Sheet.
STR 15 END 82 DEX 64 INT — CHA — LUC — PSI — INDEX # SOCIO-POLITICAL INDEX TECHNOLOGICAL LEVELS IN: ENGINEERING PHYSICS CHEMISTRY LIFE SCIENCES	

ANIMAL CREATION FORM

(see new life and new civilizations, animal creation)

	ST	ΓR	EN	ID.	DE	X	M	VT	AF	+	DAM BON		ARM	1OR
BASE							1D10		1D10				1D10	
ANIMAL TYPE (1D10)					%D/2						1D10			
01-04 carnivore					+ 40		+ 1		-1		-4			
05-08 herbivore					+ 20		-1		+ 2		-6			
9-10 omnivore					+ 30		+ 2		+ 0		-5			
ANIMAL SIZE (2D10)														
22-03 tiny	1D10 2D10		1D10 2D10		x2								-4	
4-06 very small	+5 3D10		+ 5 3D10		x1.6								-3	
7-09 small	+ 10 3D10		+ 10 3D10		×1								-1	
0-12 medium	+30 3D10		+ 30 3D10		×1								-1	
3-15 large	+ 60		+ 60		×1								+0	
6-18 very large	3D10 +90		3D10 + 90		x.7								+ 1	
9-20 huge	%D + 100		%D + 100		x.4								+2	
ANIMAL FORM (%D)														
1-05 amorphous	x.5		x1		x.5								-8	
6-20 insect/mollusk	x.5		x.8		x1.2								-4	
1-35 fish	x.8		x1.5		x1								-6	
6-50 amphibian	×1		x1		x1.2								-4	
1-65 reptile	×1		x1.5		x1.2								-3	
6-75 avian	x.6		x.8		x1.5								-6	
6-95 mammal	x1		x1		x1								-4	
96-00 special	?		?		?								?	
TOTALS														-
DAMAGE BY STR STR 01-25 1D10-3 26-50 1D10 51-75 1D40+3 76-100 2D10 101-125 2D10+3 126-150 3D10		AMAG			+(AP+) +(bonus)				MENTATION (MNT) CLASS 1 or less reactant (1 2-3 low (2) 4-6 moderate 7-9 high (4) 10 or more very high (et (1)		
126-150 3D10 151-175 3D10+3 ETC.	AP_				NE	MNT C ARI								

DESCRIPTIONS,	NOTES,	SKETCHES,	ETC.

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ANIMAL CREATION FORM

(see new life and new civilizations, animal creation)

	ST	ΓR	EN	ND	DEX MNT		AP+		DAMAGE BONUS		ARN	/IOR		
BASE							1D10	9	1D10	5			1D10	3
ANIMAL TYPE (1D10)					%D/2	24					1D10			
01-04 carnivore					+40	+40	+1	+/	-1	-1	-4	-4		
05-08 herbivore					+ 20		-1		+ 2		-6			
09-10 omnivore					+ 30		+ 2		+0		-5			
ANIMAL SIZE (2D10)														
02-03 tiny	1D10		1D10		x2								-4	
04-06 very small	2D10 +5		2D10 + 5		x1.6								-3	
07-09 small	3D10 + 10		3D10 + 10		x1								-1	
10-12 medium	3D10 + 30		3D10 + 30		x1								-1	
13-15 large	3D10 + 60	15	3D10 + 60	82	x1	X1	l di		To East				+0	10
16-18 very large	3D10 + 90		3D10 + 90		x.7		SEC. AL		Salar B				+1	
19-20 huge	%D + 100		%D + 100		x.4								+2	
ANIMAL FORM (%D)														
01-05 amorphous	x.5		x1		x.5								-8	
06-20 insect/mollusk	x.5		x.8		x1.2								-4	
21-35 fish	x.8	Allian	x1.5		x1								-6	
36-50 amphibian	×1		x1		x1.2								-4	
51-65 reptile	x1		x1.5		x1.2								-3	-
66-75 avian	x.6		x.8		x1.5								-6	
76-95 (mammal	x1	xl	x1	XI.	x1	Χſ							-4	-4
96-00 special	?		?		?								?	
TOTALS	7.	5	8	2	6	4	1	0	4		5		-1(0)	
DAMAGE BY STR STR 01-25 1D10-3 26-50 1D10 51-75 1D10+3 76-100 2D10 101-125 2010+3	D	AMAG	E ROLI	_ <u>ID</u>	6 10+3 +	5	_(bonu	ıs)	MENTATION (MNT) CL 1 or less reactant 2-3 low (2) 4-6 moderate 7-9 high (4)			it (1) ate (3)		
101-125 2D10+3 126-150 3D10 151-175 3D10+3	1 -				64					0 or mo		verying	911(0)	
ETC	AP_/	AP_/O_DAMAGE DONE_/D #48 ARMOR_O_												

F'lanari: 8 foot tall upright bipeds, on the edge of sapience. Slim and fairly agile, with golden brown fur. Lives in Mountainous terrain. Highly territorial. Nasty tempered. Native to Damal III.

STAR VESSEL DATA RECORD

VESSEL CLASS	VESSEL NAME									
VESSEL TYPE	HULL NUMBER									
DESIGNER	CONTRACTOR									
DATE DESIGNED	COST									
DATE HULL LAID DOWN										
DATE OF CONSTRUCTION COMPLETION										
DIMENSIONS	MOBILITY DATA									
OVERALL LENGTH	WARP ENGINES									
OVERALL WIDTH	MANEUVER POINT RATIO									
OVERALL HEIGHT	POWER UNITS									
DECK CEILING HEIGHT	STRESS CHARTS									
CARGO UNITS	MAX SAFE CRUISING SPEED									
METRIC TONNAGE (EMPTY)	EMERGENCY SPEED									
DEFLECTORS	IMPULSE ENGINE									
TYPE	TYPE									
POWER RATIO	POWER UNITS									
ARMAMENTS										
TYPE										
LOCATION										
FIRING CHART										
POWER RANGES										
OTHER SEATURES										
OTHER FEATURES										
TRANSPORTERS	DAMAGE CHART									
SHUTTLECRAFT										
TRACTOR BEAMS										
CREW REQUIREMENTS										
PASSENGER FACILITIES										

VESSEL HULL NUMBERS AND NAMES