MARGIN OF SUCCESS RESULT Below TN Ship missed (no effect on shields) Equals TN Marginal Success: Apply damage normally; do not reduce shield strength	Line?
Equals TN Marginal Success: Apply damage normally;	
do not reduce shield strength	
au not reaute shield strength	
1-5 above TN Complete Success: Reduce shield strength by 1	
6-10 above TN Superior Success: Reduce shield strength by 2	
11+ above TN Extraordinary Success: Reduce shield strength by 3	

TABLE 1.20: SHIELD STRENGTH TRACK

This table replaces Table 7.9: Shield Strength Track found on page 114 of the Narrator's Guide

STRENGTH	EFFECT (IF ANY)
10	Full strength
9	Bridge panel shorts! (TN 10 Stamina to shrug off or stunned 1d6 rounds)
8	
7	Shield protection rating reduced by 1
6	
5	Primary system hit, make a roll on Table 7.10 (Star Trek RPG Narrator's Guide)
4	Shield threshold reduced by 1 (minimum 0)
3	
2	Bridge hit, console explodes! (1d6 wounds)
1	Primary system hit, make a roll of Table 7.10 (Star Trek RPG Narrator's Guide)
0	Shields down! Protection set to 5, no threshold.

TABLE 1.5: SYSTEM DAMAGE TRACKS

	SENSORS		Pi	ROPULSION
	F	-1 helm maneuvers	F	-1 initiative
	E	-1 all maneuvers	E	-1 to helm maneuvers
	D	-1 initiative	D	-1 initiative
	C	-2 tactical maneuvers	c	-2 to helm maneuvers
	B	cannot execute: lock on	B	-2 initiative
	Α	system offline: vessel blind	Α	system offline: core breach!
\square	OP	PERATIONS	W	EAPONS
	F	-1 initiative	F	immediately lose lock on
	E	-1 command maneuvers	E	-1 tactical maneuvers
	D	-1 computer use tests	D	-1 penetration all arrays
	C	-2 initiative	C	no tier 2 tactical maneuvers
	В	-2 all maneuvers	В	-2 to tactical maneuvers
	A	systems offline: cloak offline	A	system offline
	Lif	e Support	SI	HELDS
	F	emergency lighting: -1 to all physical tests	F	-1 shield strength
	E	console explodes! TN 10 stamina or stun 1d3 rds	E	-1 shield strength
	D	console explodes! TN 10 quickness or 1d6 wounds	D	-1 protection rating
	c	gravity failing: -2 all physical tests	c	-1 threshold
	B	thin atmosphere: TN 10 stamina or stun 1d6 rds	B	-2 protection rating
	Α	systems failing: 2d6 rounds to abandon ship	Α	system offline: shields down

TABLE 7.4 COMPUTER ACCESS

V4.22205044				A COMPANY OF THE REPORT OF THE PARTY OF THE
PROMOTION	RANK	SYSTEM	BASE TN	ACTION TIME
0	Ensign	Personal Files, Shared programs	15	Variable rounds
1	Lieutenant (j.g)	Simple functions (turbolift, door)	15	Variable minutes
2	Lieutenant	Single system (navigation, transporter)	15	Variable minutes
3*	Lieutenant Commander	Vital system (life support)	20	Variable minutes
4+**	Commander	Computer core	25	Variable hours

* Or Command ledge; a PC with Command 1 gains access to systems as though he were Promotion 3.

** Or Command 2 edge; a PC with Command 2 gains access to systems as though he were Promotion 4 or better.

TABLE 7.7: STARSHIP RANGE INCREMENTS

	RANGE	APPROXIMATE DISTANCE
	Point Blank (1)	1,000 km
- DECENT	Short (2)	10,000 km
	Medium (3)	50,000 km
Alegen a	Long (4)	100,000 km
CHINA SALAN	Extended (5)	200,000 km
ATT OF T	Extended +1	+100,000 km

TABLE 7.10: SYSTEM DAMAGE

Roll 2d6 and consult the correct chart based on the vessel's classification.

LIGHT/FAST CLASSIFICATION

ROLL	System	
2	Life Support	
3	Shields	ĮĮ,
4	Weapons	
5-7	Operation	Ser Co
8-9	Sensors	
10	Propulsion	
11	All Systems	
12	All Systems x2	

HEAVY / WARSH	IP CLASSIFICATION	
ROLL	SYSTEM	
2	Life Support	
3	Shields	
4-5	Weapons	
6-7	Operations	
8-9	Propulsion	
10-11	Sensors	
12	All Systems	1010

ALL OTHER VES	SEL CLASSIFICATIONS	
Roll	System	
2	Life Support	
3-4	Shields	
5-6	Weapons	
7-8	Operations	
9	Sensors	
10	Propulsion	
11	Weapons & Operations	
12	All Systems	

TABLE 7.14: EMERGENCY REPAIRS

PROCEDURE	TIME	TN	FAILS IN	RELIABILITY TN
Quick Fix	1/2 hour	15	3 hours	10
Bypass	10 minutes	15	1 hour	15
Patch	1 minute	15	10 minutes	20
Jury-Rig	1 full-round action	20	10 rounds	25

TABLE 1.4: RELIABILITY MODIFIERS

Use this table or Table 9.4: Reliability Modifiers on page 137 of the Narrator's Guide.

6	SYSTEM RATING	RELIABILITY MODIFIER
	A	+0
Gun	AA	+1
	B	+2
	BB	+3
	C	+4
		+5
	D	+6
2	DD	+7
	E	+8
0	EE	+9
	F	+10

TABLE 7.2: SENSOR TEST MODIFIERS	
SCAN FOR	TN MODIFIER
GENERAL INFORMATION	TN 5
(mass, diameter, spectral class, radiation, atmospheric content)	
LOCATE ABUNDANT SPECIFIC ELEMENTS; SPECIFIC LIFE-FORMS	TN 10
(iron, granite, nitrogen, radiation)	
UNCOMMON SPECIFIC ELEMENTS	TN 15
(uranium, dilithium, duranium, a specific Human among aliens)	
RARE OR DIFFICULT TO DETECT ELEMENTS	TN 20
(antiprotons, kelbonite, a specific Human among other Humans)	
SPECIFIC ELEMENTS BEYOND SENSOR CAPABILITY	TN 25
(solanagen, silicon-based lifeforms)	
* Sensors can be recalibrated to detect specific elements, reducing	the TN (see

* Sensors can be recalibrated to detect specific elements, reducing the TN (see "Recalibrate Sensors," below).

TABLE 7.3: EXTENDED SENSOR TEST TN'S

	AREA	AGGREGATE TN
	Planet	TN x 10
	Continent	TN x 8
	City	TN x 6
18929	City Block/large ship	TN x 4
I	Building/small ship	TN x 2
	Room	TN

TABLE 7.13: SYSTEM REPAIR TN'S

SYSTEM DAMAGE	TN	EST. REPAIR TIME (AVG.)
One Block	15	1.5 hours
Two Blocks	30	3 hours
Three Blocks	45	4.5 hours
Four Blocks	60	6 hours
Five Blocks	75+	Variable

TABLE 10.3: CLOSE COMBAT WEAPONS

	PARRY	DAMAGE
MELEE WEAPON	MODIFIER	(+ STR modifier)
Ahn-woon	-3	1d3+grapple
Axe	–1	2d6+2
Bať leth	+2	2d6+5
Club	+1	1d6+1
D'k tahg	-2 (-1)	1d6+2
Knife	-2	1d6+2
Lirpa	+1	2d6+4 (blade)/2d6+1 (club)
Mace	-1	2d6+1 (2d6+3 if spiked)
Mek'leth	+1	2d6+3
Staff	+2	1d6+2
Stunro d	-2	1 + stun (power setting 1 to 3)
Saber	+1	2d6+1
Sword	+0	2d6+3

RANGED WEAPONS: ENERGY	RANGED WEAPONS: ENERGY WEAPONS		
WEAPON	RANGE		
24TH-CENTURY PHASERS			
Phaser I	5/10/25/50/+10		
Phaser II	5/20/50/100/+20		
Phaser III rifle	5/40/80/160/+40		
Phaser III-B rifle	5/50/100/200/+50		
Phaser III-C rifle	5/50/100/200/+50		
23RD-CENTURY PHASERS			
Phaser I	5/10/20/30/+10		
Phaser II	5/20/40/80/+20		

TABLE 6.18A PHASER & DISRUPTOR EFFECTS

	POWER	SETTING	CHARGES	DAMAGE	N
	1	Light Stun	hills 1 diaman	stun*	Stu
	2	Medium Stun	2	stun*	Ste
1	3	Heavy Stun	3	1+stun*	Stu
	4	Light Thermal	5	1d6+3	Cu
	5	Medium Thermal	8	2d6+6	Cu
	6	Heavy Thermal	12	3d6+12	Cu
	7	Light Disrupt A	15	5d6+18	Kil
	8	Light Disrupt B	20	10d6+36	Va
	9	Light Disrupt C	30	Kill	Va
	10	Medium Disrupt A	40	Kill	Va
1	11	Medium Disrupt B	50	Kill	Ex
	12	Medium Disrupt C	60	Kill	Ex
	13	Heavy Disrupt A	70	Kill	Ex
	14	Heavy Disrupt B	80	Kill	Ex
	15	Heavy Disrupt C	90	Kill	Ex
-12760	16	Heavy Disrupt D	100	Kill	Ex

* See "Stun Effects," below

INJURY AND FATIGUE WOUND LEVEL PENALTY FIRST AID/STAMINA TN

Dazed	–1	10
Injured	-3	15
Wounded	-5	20
Incapacitated	-7	25
Near Death	-9	30
FATIGUE LEVEL	PENALTY	Recovery Time
Winded	-1	10 minutes
Tired	-2	1 hour
Fatigued	-4	2 hours
Exhausted	-8	4 hours
Collapsed	un conscious (–10)	TN 10 Stamina*

*To recover to Exhausted, a collapsed character must succeed on a Stamina test against TN 10 (to which a -10 Fatigue penalty applies. Make a test once per round in combat, or once per minute outside combat. A success ful TN 10 First Aid test lowers the Stamina TN based on degree of success (marginal -3, complete -5, superior -10, extraordinary -20).

	dil dil i minani a i	ranar ran	WILLING I GOING	
ł	SETTING	CHARGES	DAMAGE	Notes
	Light Stun	International Contract	stun*	Stun a Human for 5 minutes
	Medium Stun	2	stun*	Stun a Human for 15 minutes or a Klingon for 5 minutes
	Heavy Stun	3	1+stun*	Stun a Human for 1 hour or a Klingon for 15 minutes
	Light Thermal	5	1d6+3	Cut a 1 m hole in 10 cm of wood in 3 minutes
	Medium Thermal	8	2d6+6	Cut a 1 m hole in 10 cm of steel in 3 minutes
	Heavy Thermal	12	3d6+12	Cut a 1 m hole in 10 cm of steel or rock in 30 seconds
	Light Disrupt A	15	5d6+18	Kill a humanoid; cut a 1 m hole in a duranium bulkhead in 10 minutes
	Light Disrupt B	20	10d6+36	Vaporize a humanoid
	Light Disrupt C	30	Kill	Vaporize resilient alloys (beam may ricochet)
	Medium Disrupt A	40	Kill	Vaporize any substance (energy rebound prior to vaporization common)
	Medium Disrupt B	50	Kill	Explode 10 cubic meters of rock into rubble
	Medium Disrupt C	60	Kill	Explode 50 cubic meters of rock into rubble
	Heavy Disrupt A	70	Kill	Explode 100 cubic meters of rock into rubble
	Heavy Disrupt B	80	Kill	Explode 160 cubic meters of rock into rubble
	Heavy Disrupt C	90	Kill	Explode 400 cubic meters of rock into rubble
	Heavy Disrupt D	100	Kill	Explode 600 cubic meters of rock into rubble

TABLE 6.19: STUN EFFECTS SETTING AND POWER DURATION EFFECT (FAILED/SUCCESSFUL*) **REACTION TN** 1 Light Stun 9 3d6x3 rounds Unconscious/-5 2 Medium Stun 2d6+3 minutes 12 Unconscious/-9 15 **3 Heavy Stun** 1d6x10 minutes Unconscious/-12

*The listed penalty applies to physical tests (including combat-related tests); for academic tests apply half the listed penalty.

HIT LOCATION TABLE

2d6	BODY PART	TNMODIFIER
12	Head or Neck (attacker's choice)	+12
11	Head	+12
10	Torso (2d6: vitals on 9-12)	+6 (+12)
9	Arm (off-hand/left)	+9
8	Torso	+6
7	Torso	+6
6	Arm (dominant/rig ht)	+8
5	Leg (dominant hand's side/right)	+8
4	Leg (off-hand's side/left)	+8
3	Hand (1d6: dominant on 1-4, off-hand on 5-6)	+10
2	Foot (1d6: right on 1-3, left on 4-6)	+10

TABLE 6.17: RANGED COMBAT MODIFIERS

RANGED COMBAT MODIFIERS RANGE CATEGORY TEST TN **Point Blank** -2 Short 0 Medium +2 Long +4 Extended +2 TN/movement SITUATION TN MODIFIER **Defender** prone +5 TN -1 to - 5 TN* Attacker in advantageous position Defender in advantageous position +1 to +5 TN* Defender behind cover See Table 6.21 TARGET'S SIZE

	1/8 man-sized (.25 m height)	+9 TN
121210.41	1/4 man-sized (.5 m height)	+8 TN
	1/2 man-sized (1 m height)	+6 TN
	Man-sized (approx. 2 m height)	+0 TN
	1.5 x man-sized (3 m height)	-4 TN
	2 x man-sized (4 m height)	-6 TN
Dig is	3 x man-sized (6 m height)	-8 TN
	4 x man-sized (8 m height)	-12 TN

TARGET MOTION

6	Moving 3 to 6 m per round (walk)	+2 TN
	Moving 7–12 m per round (jog)	+4 TN
(CHINE)	Moving 13–18 m per round (run)	+6 TN
	Moving 19-40 m per round (sprint)	+9 TN
(inter	Moving 41-80 m per round	+12 TN
	Moving 81–160 m per round	+15 TN
HIII	Moving 161+ m per round	+20 TN or more
	Off-hand penalty	+8 TN**

TABLE 6.20: ARMOR & COVER PROTECTION

TABLE G.G: UNIVERSAL TARGET NUMBERS

DIFFICULTY	BASE TN
Simple	5
Routine	10
Challenging	15
Difficult	20
Virtually Impossible	25

TABLE 6.7: TEST MODIFIERS SUMMARY

PHYSICAL TESTS

	Attribute Tests: Agility, Perception, Strength, and Vitality
	Reaction Tests: Stamina and Quickness
	Skill Tests: Armed Combat skill group, Athletics, Conceal,
	Construct, Craft skill group, Demolitions, First Aid,
	Forgery, Gymnastics, Indoctrinate,
	Investigate, Observe, Ranged Combat skill group,
	Repair, Sleight of Hand, Sport, Stealth, Survival, System
	Operation, and Unarmed Combat skill group
	SOCIAL TESTS
H.	Attribute Tests: Presence
	Reaction Tests: Savvy and Willpower
	Skill Tests: Entertain skill group, Gaming, Impersonate,
見た	Influence, Inquire, Negotiate, and Persuade
	ACADEMIC TESTS
	Attribute Tests: Intellect and Perception
	Reaction Tests: n/a
	Skill Tests: Appraise, Computer Use, Engineering skill group,
	Enterprise skill group, Knowledge skill group, Language
	skill group, Medicine, and Science skill group
	PSIONIC TESTS
	Attribute Tests: Psi (see Psionic edge, ST: PG page 136)
	Reaction Tests: Willpower
	Skill Tests: Empathy, Mind Control, Mind Shield, and Telepathy

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ARMOR TYPE	DAMAGE ABSORBED	
Cardassian body armor	5 (physical damage only)	
Klingon body armor	7 (physical damage only)	

COVER TYPE	DAMAGE ABSORBED	DAMAGE SUSTAINABLE
Thin wooden door	6 (all types)	5
Wooden door	8 (all types)	10
Thin metal door	10 (all types)	15
Reinforced metal door; large	rocks 14 (all types)	25
Armored metal bulkhead	20 (all types)	40
Heavily armored security do	or 24 (all types)	50

SHOOTING AROUND COVER/CALLED SHOTS	
DEGREE OF COVER	TN MODIFIER
100% (nothing exposed)	Impossible to shoot around (+12)
75% (head, arm exposed)	+8 TN
50% (some or all of upper body exposed)	+6 TN
25% (all upper body, some lower body exposed)	+4 TN
10-24% (most of body exposed)	+2 TN

TABLE 6.12:	DEGREE OF SUCCESS	
TEST RESULT	DEGREE OF SUCCESS/FAILURE	TIME MOD.
11+ below TN	DISASTROUS FAILURE—the attempt makes matters worse if possible	base time x 1.5
6-10 below TN	COMPLETE FAILURE — the attempt fails and may prevent further attempts	base time
1-5 below TN	FAILURE—the attempt fails, but the character may try again at a -2 test penalty	base time
equals the TN	MARGINAL SUCCESS—the character achieves the basic objective with only	
	minor complications or setbacks	base time
1-5 above TN	COMPLETE SUCCESS - the character achieves his objectives with no setbacks whatsoever	3/4 base time
6-10 above TN	SUPERIOR SUCCESS — the character performs beyond expectations, possibly gaining an	
	additional advantage such as a reduced test duration	1/2 base time
11+ above TN	EXTRAORDINARY SUCCESS — the character performs far beyond expectations, possibly	
	gaining an additional advantage such as a positive initiative modifier in the next	
	round or the ability to perform an additional action at half the normal cost	1/4 base time

TABLE 6.2: COMBAT ACTIONS

AAumini	THE THE STREET	SERVICE CONTRACTORISTICS AND ADDRESS AND ADDRESS ADDRESS
Cost	EFFECT	TEST
1	+1 or +3 to attack test	no test (see Table 6.15)
1	dodge incoming attack	Quickness reaction test (TN: opposed)
1	draw weapon	no test
1	attack with melee weapon	attack test (TN 10+)
1	attack with ranged weapon	attack test (TN: range)
1	change ammunition/setting	no test
1	pick up dropped weapon	no test
1	punch, kick, grapple	attack test (TN 10+)
1	block incoming attack	attack test (TN: opposed)
	1 1 1 1 1	1 +1 or +3 to attack test 1 dodge incoming attack 1 draw weapon 1 attack with melee weapon 1 attack with ranged weapon 1 change ammunition/setting 1 pick up dropped weapon 1 punch, kick, grapple

PACE & MOVEMENT ACTIONS

ACTION	Cost	BMR	EFFECT	FATIGUE TIME	Test
Crawl/Step	1	x 0.33	move 2 m	6 hrs/3 hrs	no test
Walk	1	x1	move 6 m	4 hrs/2 hrs	no test
Jog	1	x 2	move 12 m	2 hrs/1 hr	no test
Run	F/R	x 3 (x 6)	36 m per round	1 hr/30 min	Run (TN 5+)*
Sprint	F/R	x 4 (x 8)	48 m per round	10 min/5 min	Run (TN 10+)*
Swim	1	x 0.4	move 2.4 m	1 hr/30 min	Swim (TN 10+)*
Jump, horizontally	1	x 0.5	jump 3 m horizontally	—	Jump (TN 10+)*
Jump, vertically	1	x 0.13	jump 0.8 m vertically	—	Jump (TN 10+)*
Climb	1	x 0.5	climb 3 m	1 hr/30 min	Climb (TN 10+)*
Drop Prone	1	—	become prone	—	no test
Stand Up	1	_	stand from prone	_	Agility (TN 5+)*

*A test is required only if the character is engaged in combat or if the character attempts to move farther than normally allowed by the action. If the moving character is involved in a combat situation, test TNs normally increase by +5. More detailed movement rules and typical TNs can be found under 'CODA Rules Revisions' in the Heren Turambarion's Compendium.

TABLE 6.9: SOCIAL TEST NODIFIERS	
Condition	TEST RESULT
Environmental factors make communicating difficult	-3 to -9
Character demonstrates evidence/sincerity	+3 to +9
INTERACTION STANCE	
Subject is loyal/devoted	+10
Subject is friendly/pacifistic	+5
Subject is indifferent	+0
Subject is aggressive/unfriendly	-5
Subject is hostile/violent	-10
Subject speaks a different native language	-5 to -15

TABLE 6.10: ACADEMIC TEST MODIFIERS	
CONDITION	TEST MODIFIER
Character is situated in comfortable surroundings	+0 TN
MEMORY LOSS	
Character suffers from mind-altering drug/toxin	-5 to -10 TN
Character suffers from selective amnesia	-3 to -9 TN
Character suffers from near total amnesia	-10 to -15 TN
DISTRACTIONS	
Character is engaged in life-threatening situation	+5 to +10 TN
Character is engaged in by loud noise/talking	+3 to +6 TN
Character is affected by environmental factors	1/2 physical modifier
-	(see table 6.8)

TABLE 6.8: PHYSICAL TEST MODIFIERS

CONDITION	Test Modifier*
VISIBILITY & LIGHTING	
Clear Visibility/ideal lighting	+0 TN
Dim lighting	+/-2 TN**
Darkness	+/-5 TN**
Dense smoke/fog	+/-5 TN**
Light rain	+/-1 TN**
Heavy rain	+/-3 TN**
Extreme Temperature	
Temperate	+0 TN
Uncomfortable heat/cold	+2 TN
Extreme heat/cold	+5 TN
Terrain	
Flat/unobstructed terrain	+0 TN
Uneven/lightly obstructed terrain	+/-3 TN**
Broken/heavily obstructed terrain	+/-5 to +/-10 TN**
Slick surface/uncertain footing	+3 TN
Slippery surface/poor footing	+7 TN
Frictionless surface/no footing	+12 TN
Low gravity/heavy gravity environment	+/-3 to +/-7 TN**
Zero gravity environment	+/- 7 TN**
Disadvantageous position	+3 to +9 TN
Advantageous position	-3 to -6 TN
EQUIPMENT MODIFIERS (FOR TESTS REQUIRING EQUIPMENT)	
Adequately equipped	+0 TN
Inadequately equipped/using inferior tools	+5 TN
Equipped with jury-rigged/makeshift tools	+10 TN
Totally unequipped	+15 TN
Character well equipped/using superior tools	-5 TN
Equipped with advanced/precision tools	-10 TN
Wearing an EVA suit	+2 TN

*Characters making opposed tests against characters suffering the same modifiers need not factor modifiers into the test except in cases where relative modifiers favor one of the opponents.

**+/- indicates that the modifier is relative. For example, a character trying to hide in broken ground gains a benefit from

TABLE 6.11: PSIONIC TEST MODIFIERS

CONDITION	TEST MODIFIER*		
ENVIRONMENTAL INTERFERENCE		and the set of the set of the	and the state of the state
Psionics warping/dampening energy fields	+/-1 to +/- 6**		
Dense matter between character and subject	+/-1 to +/- 3**		
Multi-mind interference/emotional noise	+/-3 to +/- 6**		
NUMBER OF MINDS AFFECTED/TARGETED			
2 minds	+/-1		
3 to 4 minds	+/-2		
5 to 8 minds	+/-4	RANGE	MODIFIERS
9 to 16 minds	+/-6	Point Blank	+2
17 to 32 minds	+/-8	Short	+0
33 to 64 minds	+/-10	Medium	-2
65 to 128 minds	+/-12	Long	-4
129 to 256 minds	+/-14	Extreme	-2/movement
257 to 512 minds	+/-16		
513 to 1024 minds	+/-18 etc		
DISTRACTIONS			
Character is engaged in life-threatening situation	+5 to +10		
Character is surrounded by loud noise/talking	+3 to +6		
Subject beyond long range (per 50m increment)	+/-5**		
SPECIES			
Subject is of same species as character	+0 TN		
Subject is of similar species (mentally)	+/- 3 to 6**		
Subject is of radically different species (mentally)	+/- 15 to 15**		