

(K5.0) PF DAMAGE ALLOCATION

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This special chart is used for PFs and Interceptors rather than the standard Damage Allocation Chart. This chart is NOT optional.

(K5.1) FAST PATROL SHIP DAMAGE CHART

DIE ROLL	DAMAGE					
	A	B	C	D	E	F
1	HULL	C WRP	L WRP	R WRP	ANY	EX DAM
2	HULL	L WRP	C WRP	IMP	ANY	EX DAM
3	HULL	R WRP	C WRP	IMP	ANY	EX DAM
4	HULL	BTTY	APR	BRDG	ANY	EX DAM
5	HULL	WPN-A	WPN-B	WPN-C	ANY	EX DAM
6	HULL	WPN-B	WPN-A	WPN-C	ANY	EX DAM

Definition of Terms:

C WRP = Center WRP Engine BTTY = Battery
 L WRP = Left WRP Engine WPN-A = Weapon-A
 R WRP = Right WRP Engine WPN-B = Weapon-B
 IMP = Impulse Engine WPN-C = Weapon-C
 APR = Auxiliary Power Reactor EX DAM = Excess Damage
 ANY = Any hit including Sensor, Scanner, or Damage Control, but not Bridge or Excess Damage. The Bridge may be hit if it is the only undestroyed box left except for Excess Damage.

(K5.2) WEAPON SPECIFICATION CHART

RACE/PF	A	B	C
FEDERATION	Phot/Ph-3	Drone	Phaser-1
GORN	Plasma	Phaser-3	Phaser-1
HYDRAN	Fus/HB	Phaser-2	Phaser-G
ISC	Plasma	Phaser-3	Phaser-1
KLINGON	Disr/ADD	Drone	Phaser-2
KZINTI	Drone	Ph-3/Disr	Phaser-1
LYRAN/LDR	Disr	Phaser-3	Phaser-2
ORION	Option	Phaser-3	Phaser-1
ROM-CEN	Plasma	n/a	Phaser-1
ROM-SH	Plasma	Phaser-3	Phaser-1
THOLIAN	Disr	Ph-3/Web	Phaser-1
WYN	Disr	Ph-3/Drone	Phaser-1
LEADER (K4.4)	Trans	Tractor	Shuttle

Variants: Special sensors, cargo, barracks, mine racks, tractors, mech-links are destroyed by hits on the systems that they replaced.

(K2.24) SYMBOL: Mechanical linkages are shown on SSD sheets by a triangle within the tractor beam box. There are different types of symbols for different types of mech-links.



Mech-
Link
(K2.2)



Internal
Mech-Link
(K2.62)



Repair-
Capable
Mech-Link



Heavy
Fighter
Mech-Link



Shuttle
Mech-
Link