

FRAX TOURNAMENT SHIP

IDENT	HIT POINTS					NOTES
TWO SHUTTLE BAYS - NO TRANSFERS.						

[illegible]

TYPE	=	TCC
BREAKDOWN	=	5-6
SHIELD COST	=	1+1
LIFE SUPPORT	=	1
SIZE CLASS	=	3

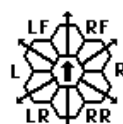
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1	SYSTEM DESTROYED; BP RETURNS
2	SYSTEM & BP DESTROYED
3-5	SYSTEM UNDAMAGED; BP DESTROYED
6	SYSTEM UNDAMAGED; BP RETURNS

1-3	BP DESTROYED
4-5	BP RETURNS
6	CONDUCT H&R

PLAYER	
TOURN	
ROUND	

1							B
2							B


$$\begin{aligned} \text{FA} &= \text{LF} + \text{RF} \\ \text{RA} &= \text{LR} + \text{RR} \\ \text{FX} &= \text{L} + \text{LF} + \text{RF} + \text{R} \\ \text{RX} &= \text{L} + \text{LR} + \text{RR} + \text{R} \end{aligned}$$

C	1	2-4
	2	5-9
HET	3	10-14
	4	15-20
BD	5	21-27
	6	28+

DIE ROLL	RANGE 0	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

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

RANGE	0	1	2	3-4	5-8	9-15	16-22	23-30
HIT (STD)	NA	1-5	1-5	1-4	1-4	1-4	1-3	1-2
HIT(DEFACs)	NA	1-5	1-5	1-4	1-4	1-4	1-3	1-3
HIT(OVERLOAD)	1-6	1-5	1-5	1-4	1-4	NA	NA	NA
DAMAGE, STD	0	5	4	4	3	3	2	2
DAMAGE, OULD	10	10	8	8	6	0	0	0

9

CNTR	
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SENSOR

6
6
5
3
1
0

SCANNER

0
0
1
3
5
9

DAM CON	4
	4
	2
	2
	2
	0

EX DAM

SHIELD #6

SHIELD #5

EX DAM

SHIELD #2

SHIELD #3

[illegible]

SHIELD #4							

MOVEMENT COST = 1
HET COST = 5

Diagram of the Star Trek: The Motion Picture bridge control panel. The panel is shaped like a ship's hull with a central console and side consoles. The central console has a top section with "FX DISR" and "A B" buttons. Below this are three rows of buttons: "PH-3 PH-1-FX PH-3" with buttons "5", "1 2", "6"; "PRB" with buttons "3 4" and "EM"; and "LAB" with "BRIDGE" and "BTTY". The middle section has a vertical column of buttons labeled "C HULL". The bottom section has "SHTL PH-1-RX SHTL" with buttons "7 8", "9 10". The side consoles have "DRN 1" and "TRAC" on the left, and "DRN 2" and "TRAN" on the right. The very bottom has "L+RA" and "RA+" labels for "L WARP", "IMP", and "R WARP" sections.