


Unit: Slingshot - RR Wgt: 14				7				Internal Location Chart						
Defense Values	F/R	F/R	Sds	Sds	4			Armor	4	20	A	O	20	
Ballistic	17			15	2				19	B	O	19		
Energy	10			10	Shock: 1				18	C	P	18		
Missile	12			11	2				17	D	P	17		
Indirect	21			19	1 /Pen\ 1				16	E	Q	16		
Small Arms	11			10	0 \ / 0			15	E	Q	15			
Physical				12	0			14	E	R	14			
Internal Amount	1 line	2 lines	3 lines	4 lines	5 lines	6 lines	7 lines	8 lines	9 lines	RIP	13	F	R	13
	-	-	-	1	-	-	-	2	-	3+	12	F	S	12
Accel.	Speed	Turn	Kreigs	Hit	MSRP: 1	Crew	+P	+G	Pos					
B	8	2	3	Dice					W	Satellite Transmitter				
Y:	0	0	3	d10					X	N/B/C Protection				
Decel.	1	0	2	d10										
B	2	1	2	Pos	Pilot/G	+1	+3							
Y:	3	1	2	A	Gunner		+3							
Movement	4	2	2	B	Fuel Cell Eng [4] Hits									
1	5	2	2	C	Left Wheels									
0 / \ 0	6	3	2	D	Right Wheels									
0 \ / 0	7	3	2	E	Unit Sealing									
2	8	4	1	F	Raised Wheels (NRS27)									
Free 0	9	4	1	G	Sensor Array									
Open 1	10	5	1	H	Targeting Comp: P									
Rough 2	11	5	1	I	Targeting Comp: G									
Trees 3	12	6	1											
Level 1 2	13	6	1											
Level 2 3	14	7	1											
Water 3	15	7	1											
Road Speed				J	Pintle Mount									
16	8	0		K	30mm Machine Gun	SA	4/3/3	3/2/2	2/1/1	0	N	Y		
17	8	0		L	8 rnd. Ammo. Bin									
18	9	0		M	Half Turret (+15, -0):									
19	9	0		N	100mm Recoilless Rif									
20	10	0		O	100mm Recoilless Rif									
21	10	0		P	100mm Recoilless Rif	B	5/4/3	4/3/2	3/2/1	0	N	Y		
22	11	0		Q	100mm Recoilless Rif									
23	11	0		R	100mm Recoilless Rif									
24	12	0		S	100mm Recoilless Rif									
25	12	0		T	3 -100mm Grenade	I	4/3/2	5/4/3	4/3/2	0	N	Y		
26	13	0		U	3 -100mm Grenade									
27	13	0												
28	14	0												
29	14	0		V	DEFENSE MECHANISMS									
30	15	0			PAMS Pod									
ECV's:	31	15	0											
Base	32	16	0											
732														
Stand LO														
0														
Crew														
844														
Cargo														
0														
Total														
1,576														

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