


Unit: Kopeck-Standard Wgt: 5					2							Internal Location Chart			
Defense Values		F/R	F/R	Sds	Sds	1 Armor 1						20	A M	20	
Ballistic		20			20	0						19	B N	19	
Energy		13			13	Shock: 0						18	C	18	
Missile		15			15	1						17	D	17	
Indirect		25			25	0 /Pen\ 0						16	D	16	
Small Arms		10			10	0 _ / 0		15	D	15					
Physical					28	0		14	D	14					
Internal Amount	1 line	2 lines	3 lines	4 lines	5 lines	6 lines	7 lines	8 lines	9 lines	RIP	13	E	13		
	-	-	-	1	-	-	-	2	-	3+	12	E	12		
Accel.	Speed	Turn	Kreigs	Hit	MSRP: 2	Crew	+P	+G	Pos	DEFENSE MECHANIS PAMS Pod					
B Y: 24	0	0	2	Dice d10					N						
Decel.	1	0	2	d10							11	F	11		
B Y: 25	2	1	2	Pos							10	G	10		
Movement	4	2	2	A	Pilot/G		+2	+3			9	G	9		
1	5	2	2	B	Turbine Engine						8	G	8		
2 / \ 2	6	3	2	C	Turbine Engine						7	H	7		
3 \ / 3	7	3	2	D	10 Hour Fuel Tank						6	H	6		
2	8	3	2	E	Sensor Array						5	I	5		
Free 3	9	4	2	F	Targeting Computer						4	I	4		
Open 0	10	4	2	G	Main Rotor						3	J	3		
Rough 0	11	5	2	H	Tail Rotor						2	K	2		
Trees 0	12	5	2	I	N/B/C Protection						1	L	1		
Level 1 0	13	6	2								dVT High d/s/p Mid d/s/p Low d/s/p Kr s? r?				
Level 2 0	14	6	2	J	Body: 20 Slot Ext. Hardpoint				Phy	0.07 / 0.07 / 0.04	Choose one configuration below. Add ECV				
Water 0	15	6	2	K	Pintle Mount										
www.shellshock.com Copyright 2002 by Glenn V. Domingo & Justin W. Gramm	16	7	2	L	30mm Machine Gun	SA	4/3/3	3/2/2	2/1/1	0	Y	N			
	17	7	2	M	5 rnd. Ammo. Bin										
	18	8	2												
	19	8	2												
	20	9	2		Standard (205 ECV)										
	21	9	1		2 -Type I Rocket Pod	B	2/5/0	1/4/0	1/3/0	0	Y	N			
	22	9	1		Type V Rocket Pod	B	6/0/0	5/0/0	4/0/0	0	Y	N			
	23	10	1		Screaming Mimi	M	2/0/0	1/0/0	1/0/0	0	N	N			
	24	10	1		Kite	M	4/8/0	3/6/0	2/5/0	0	N	N			
	25	11	1		Sparrowhawk	M	10/0/0	8/0/0	6/0/0	0	N	N			
26	11	1													
27	12	1		RR 100 (20 ECV)											
28	12	1		100mm Recoilless Rif	B	5/4/3	4/3/2	3/2/1	0	N	Y				
29	12	1													
30	13	1		RR 76 (32 ECV)											
31	13	1		4 -76mm Recoilless R.	B	2/2/2	1/1/1	1/1/1	0	N	Y				
ECV's:	32	14	1												
Base	33	14	1		RP Type I (260 ECV)										
249	34	15	1		4 -Type I Rocket Pod	B	2/5/0	1/4/0	1/3/0	0	Y	N			
Stand LO	35	15	1												
0	36	15	1		RP Type V (180 ECV)										
Crew	37	16	1		4 -Type V Rocket Pod	B	6/0/0	5/0/0	4/0/0	0	Y	N			
645	38	16	1												
Cargo	39	17	1		RP T. XV (320 ECV)										
0	40	17	1		4 -Type XV Rocket P	B	2/0/5	1/0/4	1/0/3	0	Y	N			
Total	41	18	1												
894	42	18	1		TBE 1 Pod (10 ECV)	E	2/0/0	1/0/0	1/0/0	0	N	N			

