# Combat Action Play Screen v2.0



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#### Phases of the Active Unit

Phase	Description	
<b>Discipline Phase</b> Discipline tests are resolv		
Action Resolution Troops spend and resolve		
Phase	actions	
End Phase	End of Phase effects take	
	place here	

### Number of Actions per Activity

Action	<b>Action Points</b>
Walk	1
Charge	2
Hide behind cover	1
Go "Flat down"	1
Getting up from "Flat down"	1
Pilot a vehicle	2
Control a robot	2
Standard fire	1
Aim and fire a sniping weapon	2
Fire a weapon in automatic	2
Fire a heavy weapon	2
Aim with a targeting device	1
Attack in close combat	2
Prime a grenade	1
Throw a grenade	1
Impart an order	1
Open a door	1
Jump over an obstacle	1
Climb over an obstacle	2
Reload a weapon	1
Unjam a weapon	2

# **Range Categories**

Range	Distance
Close Combat (CC)	0 cm
Point Blank (PB)	Up to 10 cm
Short (S)	10 to 30 cm
Long (L)	30 to 70 cm
Very Long (VL)	70 to 110cm
Battlefield (BF)	110cm to 500cm
Unlimited (UL)	Above 500cm

### Weapon Ranges and Bonuses to Hit

Weapon	CC	PB	S	L	VL	BF	UL
Pistol		+1					
Rifle		+1					
Sniping		+1					
Heavy		+1					
Very Heavy			+1				
Assault		+2	+1				
Grenades		+1					
Close Combat	+1						
Heavy Close	+2						
Combat							
Starcraft							

# Size Modifiers to Hit:

≻ Sr	-1 Small target:					
≻ M	Medium (man-sized) target: 0					
≻ La	arge target or vehicle:	+1				
≻ Ve	ery large target or building:	+2				
Flyin	Flying Models, Modifiers to Hit:					
> Al	All shots to / from / at high altitude: -1					
Optional: Speed Modifiers to Hit:						
≻ M	Moved 30cm or more: -1					
> Ε\	Every additional 10cm moved after 30cm: -1					
PF b	onus for cover:					
≻ Fl	at down:	+1				
≻ Pa	artial cover	+2				

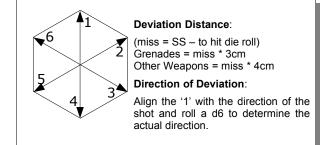
#### Partial cover: +2 +3 Slit: $\geq$

# Damage to Living Creatures and Buildings

	D6 Roll					
Target	6	5	4	3	2	1
Living Creature	Wounded		OoA		Killed	
Building	Section		Partial		Section	
	Pierced		Collapse		Destroyed	
In the large scale game, all hits on Living Creatures are automatically considered <b>OoA</b> results.						

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#### **Deviation of Area Weapons**



#### **Out of Control Slave Robot**

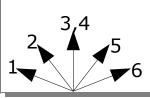
D6 Roll	Slave Robot Action		
1 – 3	Grinds to a halt		
4 – 6	Repeats same action as previous turn		

### **Out of Control Robot Autonomous Robot**

D6 Roll	Autonomous Robot Action		
1 – 3	Grinds to a halt		
4	Shoots at the nearest enemy		
5	Moves half its MV in a random direction (roll a d6 for the direction as for out of control vehicles)		
6	Shoots at the nearest target, friend or foe		

#### **Out of Control Vehicles**

Out of control ground vehicles stay still if they did not move the previous turn or move again the same distance they moved the previous turn.



#### **Direction of Vehicle:**

Align the '3,4' with the front of the vehicle and roll a d6 to determine the actual direction of movement.

#### **Flying Vehicles Altitude Change**

D6 Roll	Change	Notes
1 – 2	1 Level	If flying at low altitude then the
	lower	vehicle crashes to the ground
		at the end of the move.
3 – 4	Same level	
5 – 6	1 Level	Ignore if vehicle is already
	Higher	flying at high altitude

#### PF for Terrain Features

Obstacle	PF
Rock	10
Earth	8
Woods	6
Ice	8
Snow	3
Concrete	9 or more
Military Grade Concrete	13 or more

#### **Pinned Units**

A pinned unit must obey the following rules:

- The unit cannot advance towards the enemy.
- Models in cover may remain where they are or they may retreat so that they are not within LOS of the enemy.
- Models not in cover must move towards the nearest cover or out of LOS of the enemy in a direction that does not take them closer to the enemy. Alternatively, they may go flat-down.
- No model in the unit may use actions other than movement actions until they are in cover, flat-down or out of LOS of the enemy.
- All models in a pinned unit loose their readyto-fire status immediately.
- Pinned models engaged in close combat ignore the pinned rules.

#### **Routing Units**

A routing unit must obey the following rules:

- The unit must charge away from the enemy. No other actions may be attempted.
- The unit is not subject to squad coherency rules any more.
- Models attacked in close combat cannot Strike Back and attempt to break away from the engagement every time they are activated.
- Models reaching the edge of the battlefield are removed from play.
- If the unit rallies, the models in the unit must regroup and regain squad coherency.

## Vehicle and Robot Damage Table

Roll a d6, add the **Pen** of the weapon that hit it and subtract the **PF** of the target. Look up the result on the table below. If the location does not exist or has already been damaged, select the next result down the table.

d6 + Pen - PF	Location	
-3 or less	Antenna	The communication system <b>malfunctions</b> . Any comm-link, communicator or robot controller ceases to function for the remainder of the battle.
-2	Hold	The hatches of the hold <b>malfunction</b> . To disembark, the crew inside must break the hatches in close combat. Similarly, to enter the vehicle, the hatches must be destroyed in close combat. The hatches have the same PF as the vehicle if attacked from the outside, and the PF of the vehicle minus 2 (with a minimum of 0) if attacked from the inside. All close combat attacks hit automatically. A damaging hit breaks the hatch open.
-1	Weapon System	One randomly determined weapon <b>malfunctions</b> . Each time the weapon is fired, before rolling to hit, roll a d6: on a roll of 1-3 the weapon may fire normally, on a roll of 4-6 the weapon malfunctions and cannot fire again for the rest of the battle.
0	Locomotive System	The locomotive system (tracks, wheel, etc) <b>malfunctions</b> . The <b>MV</b> of the machine is halved for the rest of the battle.
1	Power grid	The power grid <b>malfunctions</b> . From now on during any single turn the machine may either move or fire, not both.
2	Ammunition Feed System	The ammunition feed system is <b>disabled</b> . Each weapon mounted on the machine may only fire once more during the battle.
3	Engine	The engine is <b>disabled</b> . Ground machines grind to a halt. Flying machines must attempt an emergency landing.
4	<b>Control System</b>	The control system is <b>disabled</b> . The machine goes out of control.
5	Pilot Compartment / Control Core	For vehicles, the pilot compartment takes a direct hit and is <b>destroyed</b> . The pilot and the gunners suffer an automatic hit with the Pen of the weapon that hit it. The vehicle goes out of control. In the case of robots, the control core is <b>destroyed</b> , the robot grinds to a halt and shuts down. Flying robots crash.
6 or more	Power Plant	The power plant explodes! The conflagration propagates to the fuel and ammunition compartments which ignite in turn. All locations of the machine are <b>destroyed</b> . The machine itself goes out of control for one turn then grinds to a halt. Flying machines crash. All transported models take an automatic Pen 3 hit. All models within 5cm of the vehicle take a Pen 3 hit on a roll of 4 or more on a d6. Surviving crew may disembark on the next turn.