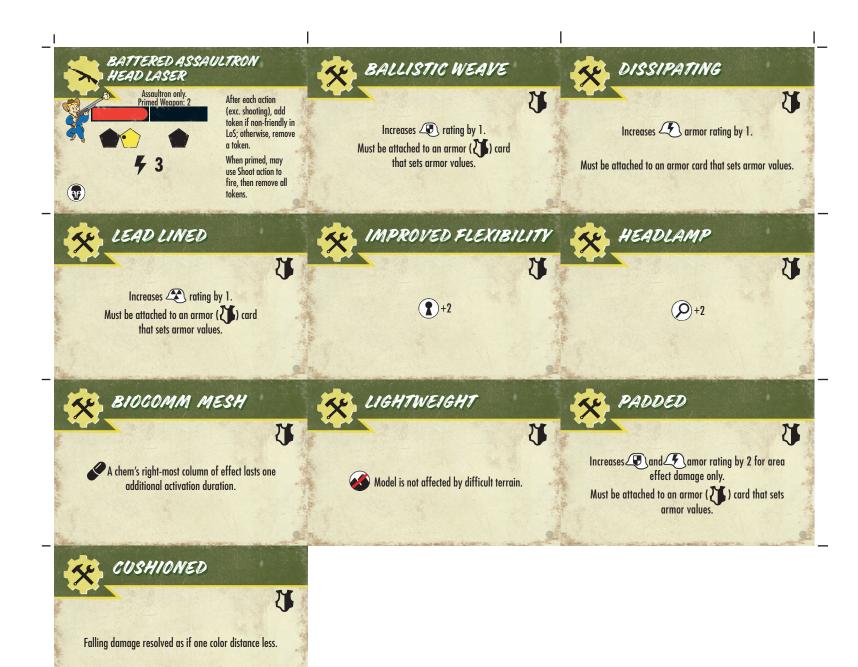








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ROBOTS



SELF-DESTRUCT AND AI ROBOT

NEAREST

WEAKEST

LARGEST

WOUNDED

HEALTHIEST

VULNERABLE

BEST CHANCE

PREPARED

IMPORTANCE

ENGAGED

CAPABLE

SLOWEST

FASTEST

NOT ENGAGED

SPENT

AI RESPONSES

For shooting: Shortest shot

Least remaining Health

Most damage taken

Lowest armor

Most remaining Health

Ready Not Ready

Used Ready

Nearest to Subject

Not Engaged

Shortest Move

Longest Charge

Engaged

Least penalties / Greatest bonus

Doing enemy objective Capable of enemy objective

Highest maximum Health

TARGET PRIORITIES

For movement: Fewest Moves required



AI RESPONSES OBJECTIVE AND DEFEND

OBJECTIVE

Perform relevant response that matches Objective but with X as the only Subject/Target.

- Defeat X Perform A with Subject as only target to
- Perform D ■ Protect X Perform M Go to X
- 1. Interact to Use Subject ■ Use X 2. Move into contact with Subject
 - 3. Perform M

DEFEND

Assess target as if model at Subject's position. Perform **4** using only that target. If this would result in target not being attacked or engaged during activation, Move towards Subject instead.

CAREFUL If Subject engaged with target, model will use Close Combat instead of Ranged.

MUTANT HOUND FIEND

- 1. Robots with no named faction count as the same faction as the player's Leader.
- 2. Robots can only use cards which show the 🕡 icon, or specifically state can be used by Robots on the cards, or are equipped by the Unit's card.
- 3. Robots are immune to and and
- 4. Damage can be removed from a Robot using a Robot Repair Kit.
- 5. A Robot may equip a total of 2 robot weapons, 2 robot mods and 1 non-weapon robot item.
- 6. If a Robot has weapons named on its Unit card, those are the only weapons it may equip.

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SELF-DESTRUCT

When self-destruct initiated, Robot can only use movement actions for remainder of battle. Initiating self-destruct is a trigger (LoS not required). At end of robot's next activation, it explodes with the following effect centred on the robot:











After explosion is resolved, remove model.

If no o shown on robot's Al matrix, resolve A whenever o is required.



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	9+	5-8	1-4	
00	A	A	A	0
*	A	F	F	()
4	F	A	A	(

to Crush.

BACK 3

1: Negrest 2: Wounded





1: Negrest







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FRONT 4

FRONT 3

BACK 4



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try that again

BAC

FRONT

λCK

FRONT





