Status Sheets

Components

Numbers

- Boiler
 - $\circ\,$ Each boiler component powers 4 components of the types Weapon, Sensor or Mobility. Other component types do not require a boiler.
- Weapons, Sensors
 - $\circ\,$ Each "r" component increases range by 1 hex
 - $\circ~$ Each "d" component increases damage by 1
 - $\circ~$ Each "a" component increases accuracy by 1
- Mobility
 - $\circ\,$ Each "t" component changes the the mobility type of the Bot—0=Wheels, 1= Halftrack,
 - 2=Tracks, 3=Legs, 4=Powerful legs, 5=Jump jets, 6=Jets, 7=Hover Jets
 - $\circ~$ Each "s" component increases speed by 1
- Remote Control
 - $\circ\,$ Each component increases range by 1 hex

Locations

- Weapons and Sensors
 - $\circ~$ If all components are in the Central location, it has a 360 degree arc
 - $\circ~$ Otherwise, each location is a 60 degree arc
- Mobility
 - $\circ~$ Each location that contains a mobility components affect the turn ratio. —Number of hexes a bot must move forward before it can turn 60 degrees = 7-number of locations.

Combat

| # of Sensor Accuracy components | Range | | | | | | | |
|---------------------------------------|-------|---|---|---|---|---|---|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8+ |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 | 3 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |
| 4 | 4 | 3 | 2 | 1 | 0 | 0 | 0 | 0 |
| 5 | 5 | 4 | 3 | 2 | 1 | 0 | 0 | 0 |
| 6 | 6 | 5 | 4 | 3 | 2 | 1 | 0 | 0 |
| 7 | 7 | 6 | 5 | 4 | 3 | 2 | 1 | 0 |



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