

## AstroBot - Issues

| #    | Tracker               | Status | Priority  | Author        | Subject                                      | Assignee | Updated             | Project  |
|------|-----------------------|--------|-----------|---------------|--|----------|---------------------|----------|
| 1959 | Feature - Enhancement | New    | Normal    | extremest     | Corporation Hangars                          |          | 2017-07-30 11:08 AM | AstroBot |
| 1964 | Feature - Enhancement | New    | Normal    | extremest     | Separate module activation timers            |          | 2017-08-01 10:03 AM | AstroBot |
| 1974 | Feature - Enhancement | New    | Normal    | extremest     | Profile Chaining                             |          | 2017-08-19 07:18 AM | AstroBot |
| 1975 | Feature - Enhancement | New    | Normal    | extremest     | NPC combat                                   |          | 2017-08-19 08:28 AM | AstroBot |
| 1977 | Feature - Enhancement | New    | Normal    | gnosh         | Have miners stay in range of Orca            |          | 2017-08-19 11:44 AM | AstroBot |
| 2006 | Feature - Enhancement | New    | Normal    | extremest     | Multiple Mining Targets                      |          | 2017-11-23 03:46 AM | AstroBot |
| 2097 | Feature - Enhancement | New    | Normal    | Drowzzydragon | Combat drone type selection                  |          | 2018-08-31 07:24 AM | AstroBot |
| 2098 | Feature - Enhancement | New    | Normal    | Drowzzydragon | Pulse MWD or AB                              |          | 2018-08-31 07:25 AM | AstroBot |
| 2099 | Feature - Enhancement | New    | Normal    | Drowzzydragon | Improved combat drone control                |          | 2018-08-31 07:29 AM | AstroBot |
| 2100 | Feature - Enhancement | New    | Normal    | Drowzzydragon | Approach target outside of locking range     |          | 2018-08-31 07:31 AM | AstroBot |
| 2140 | Feature - Enhancement | New    | Immediate | gfeitosa      | Please add flee conditions for invasion NPC. | gfeitosa | 2020-05-05 07:09 PM | AstroBot |