| Serial # | VU7P socketed | VU7P soldered | VU7P x4 25G FireFly | VU7P x12 14G FireFly (long) | VU7P x12 14G FireFly (short) | | KU15P socketed | KU15P soldered | KU15P x4 25G FireFly | KU15P x12 14G FireFly (long) | KU15P x12 14G FireFly (short) | | Major Location | Minor Location | Notes |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 001 | 0 | 1 | 8 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | | Cornell | Peter's house | broken power supply, was intended for use at TIF |
| 002 | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | | Cornell | W231 | bare board |
| 003 | 1 | 0 | 4 | 0 | 1 | | 1 | 0 | 3 | 0 | 1 | | Cornell | PSB Peter's lab | socketed FPGAs, works OK |
| 004 | 1 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | | Cornell | Peter's House | socketed VU7P, no optics |
| 005 | 0 | 1 | 10 | 0 | 1 | | 0 | 1 | 3 | 3 | 0 | | BU | | sent to BU |
| 006 | 0 | 0 | 0 | 0 | 0 | | 0 | 1 | 3 | 3 | 0 | | BU | | ATLAS board |
| 007 | 0 | 1 | 8 | 0 | 0 | | 0 | 1 | 0 | 0 | 0 | | CERN | TIF | sent to TIF Oct 27, 2019 |
| 008 | 0 | 1 | 10 | 1 | 1 | | 0 | 1 | 3 | 0 | 0 | | Cornell | PSB ATCA crate | mated to SM 09 |
| 009 | 0 | 1 | 10 | 1 | 1 | | 0 | 1 | 3 | 0 | 0 | | Cornell | PSB ATCA crate | mated to SM 05 |
| 010 | 0 | 0 | 0 | 0 | 0 | | 0 | 1 | 3 | 3 | 0 | | BU | | ATLAS board |
| Installed Totals | 2 | 5 | 50 | 2 | 4 | | 1 | 6 | 18 | 9 | 1 | | | | |

| Inventory | Used with VU7P | Used with KU15P | unused | total | |
|---|---|---|---|---|---|
| 25G x4 FireFly | 50 | 18 | 7 | 75 | |
| 14G x12 FireFly (long) | 2 | 9 | 4 | 15 | 3 pieces are missing |
| 14G x12 FireFly (short) | 4 | 1 | 2 | 7 | short will not work in back row |
| VU7P | 7 | | 1 | 8 | |
| KU15P | | 7 | 0 | 7 | 2 on loan were returned |