

# ArmadaStation II

| <b>ArmadaStation II (7300, 7700, 7800)</b> | <b>Spare Part</b> |
|--------------------------------------------|-------------------|
| Backplane                                  | 203129-001        |
| Cable, Control Panel                       | 203132-001        |
| Cable Kit, Misc                            | 298038-001        |
| Cable, MultiBay                            | 298061-001        |
| Case, Upper Base, Opal                     | 272125-002        |
| Control Panel, Base, Opal                  | 272127-002        |
| Docking Module                             | 272130-001        |
| Enclosure, CPU Base, Opal                  | 272133-002        |
| LTE-5K Half Height Adapter                 | 272119-002        |
| Monitor Stand, Opal                        | 203131-001        |
| MultiBay Adapter, H-Height                 | 203125-001        |
| Power Supply, 180w, E.B.                   | 220649-001        |
| Power Supply, 145w, FCC Class B *          | 203161-001        |
| Rear Assembly, Base, Opal                  | 272122-002        |
| System I/O Board, 3.0                      | 203130-001        |
| System I/O Board, 3.0, INT'L               | 203130-002        |
| System I/O Board, 3.0, JP                  | 203130-291        |
| Speaker, Left Expansion Base               | 272117-001        |
| Shelf, Base, Opal                          | 296536-002        |
| Tower Assembly, Expansion Base, Opal       | 272125-002        |

\*Used in BWY4 only.

| <b>Configuration Codes</b> | <b>ArmadaStation II</b> | <b>I/O Board Spare Part</b> |
|----------------------------|-------------------------|-----------------------------|
| BWY1                       | Domestic                | 203130-001                  |
| BWY2                       | International           | 203130-002                  |
| BWY3                       | Japan                   | 203130-291                  |
| BWY4                       | FCC Class B             | 203130-001                  |