

# POWER 99 POWERHOUSE 2013 FIX PATCH

## NO MEEK FIXTURES

### DOWNSTAGE TRUSS = RED

| DMX      | Id | Ch | Id  | Fi | Fixture Type    | Name       | NoMa | Pan | Tilt | Id  | F |
|----------|----|----|-----|----|-----------------|------------|------|-----|------|-----|---|
| 1(A).1   |    |    | 201 |    | MAC700WASH EX   | MAC700W    | 201  |     |      |     |   |
| 1(A).24  |    |    | 202 |    | MAC700WASH EX   | MAC700W    | 202  |     |      |     |   |
| 1(A).47  |    |    | 203 |    | MAC700WASH EX   | MAC700W    | 203  |     |      |     |   |
| 1(A).70  |    |    | 204 |    | MAC700WASH EX   | MAC700W    | 204  |     |      |     |   |
| 1(A).93  |    |    | 205 |    | MAC700WASH EX   | MAC700W    | 205  |     | Yes  | Yes |   |
| 1(A).116 |    |    | 206 |    | MAC700WASH EX   | MAC700W    | 206  |     | Yes  | Yes |   |
| 1(A).139 |    |    | 207 |    | MAC700WASH EX   | MAC700W    | 207  |     | Yes  | Yes |   |
| 1(A).162 |    |    | 208 |    | MAC700WASH EX   | MAC700W    | 208  |     | Yes  | Yes |   |
| 1(A).185 |    |    | 209 |    | MAC700WASH EX   | MAC700W    | 209  |     | Yes  | Yes |   |
| 1(A).208 |    |    | 210 |    | MAC700WASH EX   | MAC700W    | 210  |     | Yes  | Yes |   |
| 1(A).231 |    |    | 501 |    | RGBA+virtual Di | TRUSSTONER | 501  |     |      |     |   |
| 1(A).235 |    |    | 502 |    | RGBA+virtual Di | TRUSSTONER | 502  |     |      |     |   |
| 1(A).239 |    |    | 503 |    | RGBA+virtual Di | TRUSSTONER | 503  |     |      |     |   |
| 1(A).243 |    |    | 504 |    | RGBA+virtual Di | TRUSSTONER | 504  |     |      |     |   |

### MIDSTAGE TRUSS = WHITE

| DMX      | Id | Ch | Id  | Fi | Fixture Type    | Name       | NoMa | Pan | Tilt | Id  | F |
|----------|----|----|-----|----|-----------------|------------|------|-----|------|-----|---|
| 2(B).1   |    |    | 701 |    | MAC700PROF EX   | MAC700P    | 701  |     | Yes  | Yes |   |
| 2(B).32  |    |    | 702 |    | MAC700PROF EX   | MAC700P    | 702  |     | Yes  | Yes |   |
| 2(B).63  |    |    | 703 |    | MAC700PROF EX   | MAC700P    | 703  |     | Yes  | Yes |   |
| 2(B).94  |    |    | 704 |    | MAC700PROF EX   | MAC700P    | 704  |     | Yes  | Yes |   |
| 2(B).125 |    |    | 101 |    | mac 101 rgb     | MAC101RGB  | 101  |     |      |     |   |
| 2(B).137 |    |    | 102 |    | mac 101 rgb     | MAC101RGB  | 102  |     |      |     |   |
| 2(B).149 |    |    | 103 |    | mac 101 rgb     | MAC101RGB  | 103  |     |      |     |   |
| 2(B).161 |    |    | 104 |    | mac 101 rgb     | MAC101RGB  | 104  |     |      |     |   |
| 2(B).173 |    |    | 105 |    | mac 101 rgb     | MAC101RGB  | 105  |     |      |     |   |
| 2(B).185 |    |    | 106 |    | mac 101 rgb     | MAC101RGB  | 106  |     |      |     |   |
| 2(B).197 |    |    | 107 |    | mac 101 rgb     | MAC101RGB  | 107  |     |      |     |   |
| 2(B).209 |    |    | 108 |    | mac 101 rgb     | MAC101RGB  | 108  |     |      |     |   |
| 2(B).221 |    |    | 109 |    | mac 101 rgb     | MAC101RGB  | 109  |     |      |     |   |
| 2(B).233 |    |    | 110 |    | mac 101 rgb     | MAC101RGB  | 110  |     |      |     |   |
| 2(B).245 |    |    | 401 |    | ATOMIC3000 4ch  | ATOMIC     | 401  |     |      |     |   |
| 2(B).249 |    |    | 402 |    | ATOMIC3000 4ch  | ATOMIC     | 402  |     |      |     |   |
| 2(B).253 |    |    | 403 |    | ATOMIC3000 4ch  | ATOMIC     | 403  |     |      |     |   |
| 2(B).257 |    |    | 404 |    | ATOMIC3000 4ch  | ATOMIC     | 404  |     |      |     |   |
| 2(B).261 |    |    | 505 |    | RGBA+virtual Di | TRUSSTONER | 505  |     |      |     |   |
| 2(B).265 |    |    | 506 |    | RGBA+virtual Di | TRUSSTONER | 506  |     |      |     |   |
| 2(B).269 |    |    | 507 |    | RGBA+virtual Di | TRUSSTONER | 507  |     |      |     |   |
| 2(B).273 |    |    | 508 |    | RGBA+virtual Di | TRUSSTONER | 508  |     |      |     |   |

# POWER 99 POWERHOUSE 2013 FIX PATCH

## NO MEEK FIXTURES

### UPSTAGE TRUSS = BLUE

| DMX      | Id | Ch | Id  | Fi | Fixture      | Type | Name           | NoMa | Pan | Tilt | Id | F |
|----------|----|----|-----|----|--------------|------|----------------|------|-----|------|----|---|
| 3(C).1   |    |    | 705 |    | MAC700PROF   | EX   | MAC700P 705    |      | Yes | Yes  |    |   |
| 3(C).32  |    |    | 706 |    | MAC700PROF   | EX   | MAC700P 706    |      | Yes | Yes  |    |   |
| 3(C).63  |    |    | 707 |    | MAC700PROF   | EX   | MAC700P 707    |      | Yes | Yes  |    |   |
| 3(C).94  |    |    | 708 |    | MAC700PROF   | EX   | MAC700P 708    |      | Yes | Yes  |    |   |
| 3(C).125 |    |    | 709 |    | MAC700PROF   | EX   | MAC700P 709    |      | Yes | Yes  |    |   |
| 3(C).156 |    |    | 710 |    | MAC700PROF   | EX   | MAC700P 710    |      | Yes | Yes  |    |   |
| 3(C).187 |    |    | 111 |    | mac 101 rgb  |      | MAC101RGB 111  |      |     |      |    |   |
| 3(C).199 |    |    | 112 |    | mac 101 rgb  |      | MAC101RGB 112  |      |     |      |    |   |
| 3(C).211 |    |    | 113 |    | mac 101 rgb  |      | MAC101RGB 113  |      |     |      |    |   |
| 3(C).223 |    |    | 114 |    | mac 101 rgb  |      | MAC101RGB 114  |      |     |      |    |   |
| 3(C).235 |    |    | 115 |    | mac 101 rgb  |      | MAC101RGB 115  |      |     |      |    |   |
| 3(C).247 |    |    | 116 |    | mac 101 rgb  |      | MAC101RGB 116  |      |     |      |    |   |
| 3(C).259 |    |    | 117 |    | mac 101 rgb  |      | MAC101RGB 117  |      |     |      |    |   |
| 3(C).271 |    |    | 118 |    | mac 101 rgb  |      | MAC101RGB 118  |      |     |      |    |   |
| 3(C).283 |    |    | 119 |    | mac 101 rgb  |      | MAC101RGB 119  |      |     |      |    |   |
| 3(C).295 |    |    | 120 |    | mac 101 rgb  |      | MAC101RGB 120  |      |     |      |    |   |
| 3(C).307 |    |    | 405 |    | ATOMIC3000   | 4ch  | ATOMIC 405     |      |     |      |    |   |
| 3(C).311 |    |    | 406 |    | ATOMIC3000   | 4ch  | ATOMIC 406     |      |     |      |    |   |
| 3(C).315 |    |    | 407 |    | ATOMIC3000   | 4ch  | ATOMIC 407     |      |     |      |    |   |
| 3(C).319 |    |    | 408 |    | ATOMIC3000   | 4ch  | ATOMIC 408     |      |     |      |    |   |
| 3(C).323 |    |    | 409 |    | ATOMIC3000   | 4ch  | ATOMIC 409     |      |     |      |    |   |
| DMX      | Id | Ch | Id  | Fi | Fixture      | Type | Name           | NoMa | Pan | Tilt | Id | F |
| 3(C).335 |    |    | 510 |    | RGBA+virtual | Di   | TRUSSTONER 510 |      |     |      |    |   |
| 3(C).339 |    |    | 511 |    | RGBA+virtual | Di   | TRUSSTONER 511 |      |     |      |    |   |
| 3(C).343 |    |    | 512 |    | RGBA+virtual | Di   | TRUSSTONER 512 |      |     |      |    |   |