

MONSTER ENERGY AMA SUPERCROSS  
SAN DIEGO I  
PETCO PARK - SAN DIEGO, CA  
ROUND 2 OF 16 - JANUARY 16, 2016  
250SX

B



INDIVIDUAL LAP TIMES - 250SX GROUP B QUALIFYING PRACTICE 2

| #76<br>S. Champion<br>YAM | #78<br>D. Baker<br>SUZ | #85<br>M. Leib<br>YAM | #92<br>R. Breece<br>YAM | #96<br>N. Mcconahy<br>HUS | #138<br>B. Lilly<br>KTM | #188<br>D. Epstein<br>KAW | #212<br>C. Marquier<br>HON | #252<br>K. Weisbruch<br>KAW | #275<br>J. Jelderda<br>YAM |
|---------------------------|------------------------|-----------------------|-------------------------|---------------------------|-------------------------|---------------------------|----------------------------|-----------------------------|----------------------------|
| 1 ---                     | 1 ---                  | 1 ---                 | 1 ---                   | 1 ---                     | 1 ---                   | 1 ---                     | 1 ---                      | 1 ---                       | 1 ---                      |
| 2 52.701                  | 2 53.382               | 2 51.496              | 2 52.182                | 2 54.110                  | 2 55.255                | 2 55.279                  | 2 54.444                   | 2 53.629                    | 2 53.920                   |
| 3 58.021                  | MIN 53.382             | 3 1:01.030            | 3 53.125                | 3 53.891                  | 3 57.101                | 3 54.028                  | 3 1:00.842                 | 3 54.266                    | 3 1:25.051                 |
| 4 51.702                  | MAX 53.382             | 4 56.913              | 4 53.255                | 4 59.088                  | 4 53.751                | 4 58.000                  | 4 53.578                   | 4 1:07.023                  | 4 1:09.323                 |
| 5 1:18.284                | AVG 53.382             | 5 51.925              | 5 52.290                | 5 52.827                  | 5 53.405                | 5 54.490                  | 5 53.434                   | 5 53.686                    | 5 53.430                   |
| 6 51.454                  |                        | 6 51.845              | 6 1:03.462              | 6 1:05.305                | 6 57.551                | 6 54.250                  | 6 53.528                   | 6 1:09.497                  | 6 2:08.098                 |
| 7 1:20.730                |                        | 7 1:25.169            | 7 56.137                | 7 52.810                  | 7 54.039                | 7 56.870                  | 7 58.210                   | 7 53.000                    | 7 1:08.971                 |
| 8 1:04.999                |                        | 8 52.222              | 8 52.495                | 8 1:02.147                | 8 53.000                | 8 57.763                  | 8 54.116                   | 8 54.155                    | MIN 53.430                 |
| 9 1:11.990                |                        | 9 1:15.795            | 9 1:55.774              | 9 52.685                  | 9 1:07.491              | 9 56.833                  | 9 52.814                   | 9 1:21.963                  | MAX 53.920                 |
| 10 56.347                 |                        | 10 51.568             | 10 51.842               | 10 53.095                 | 10 54.621               | 10 58.012                 | 10 1:24.748                | 10 53.903                   | AVG 53.675                 |
| MIN 51.454                |                        | 11 1:05.780           | MIN 51.842              | 11 53.118                 | 11 53.776               | 11 1:13.236               | 11 53.379                  | 11 1:11.312                 |                            |
| MAX 58.021                |                        | MIN 51.496            | MAX 56.137              | MIN 52.685                | MIN 53.000              | MIN 54.028                | MIN 52.814                 | MIN 53.000                  |                            |
| AVG 54.045                |                        | MAX 1:01.030          | AVG 53.046              | MAX 1:02.147              | MAX 57.551              | MAX 58.012                | MAX 1:00.842               | MAX 54.266                  |                            |
|                           |                        | AVG 53.857            |                         | AVG 54.863                | AVG 54.722              | AVG 56.169                | AVG 54.927                 | AVG 53.773                  |                            |

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| #381<br>K. Endicott<br>YAM | #383<br>C. Brennan<br>YAM | #388<br>B. Leith<br>KAW | #460<br>J. Mohnike<br>YAM | #642<br>N. Kouwenberg<br>HON | #733<br>S. Mages<br>KTM | #772<br>T. Do<br>HON | #792<br>B. Hall<br>HON | #902<br>K. Auberson<br>SUZ |
|----------------------------|---------------------------|-------------------------|---------------------------|------------------------------|-------------------------|----------------------|------------------------|----------------------------|
| 1 ---                      | 1 ---                     | 1 ---                   | 1 ---                     | 1 ---                        | 1 ---                   | 1 ---                | 1 ---                  | 1 ---                      |
| 2 53.803                   | 2 53.583                  | 2 54.701                | 2 55.058                  | 2 52.864                     | 2 53.257                | 2 52.792             | 2 52.481               | 2 52.076                   |
| 3 54.596                   | 3 1:04.492                | 3 1:09.051              | 3 55.446                  | 3 1:21.326                   | 3 54.041                | 3 1:23.792           | 3 1:17.959             | 3 1:08.900                 |
| 4 57.446                   | 4 53.494                  | 4 54.596                | 4 54.030                  | 4 52.578                     | 4 59.022                | 4 1:03.402           | 4 51.974               | 4 52.043                   |
| 5 52.829                   | 5 1:58.391                | 5 53.855                | 5 53.696                  | 5 1:23.943                   | 5 53.273                | 5 52.001             | 5 1:34.210             | 5 1:07.478                 |
| 6 1:27.310                 | 6 54.369                  | 6 54.017                | 6 54.006                  | 6 53.057                     | 6 1:34.637              | 6 1:17.230           | 6 51.949               | 6 57.956                   |
| 7 52.518                   | 7 54.484                  | 7 1:34.112              | 7 54.818                  | MIN 52.578                   | 7 53.210                | 7 59.369             | 7 1:12.105             | 7 52.177                   |
| 8 1:07.113                 | 8 1:22.935                | 8 54.152                | 8 54.682                  | MAX 53.057                   | 8 1:25.319              | 8 52.243             | 8 52.720               | 8 1:07.275                 |
| 9 52.570                   | 9 53.497                  | 9 53.850                | 9 1:05.560                | AVG 52.833                   | 9 53.677                | 9 1:09.633           | 9 52.908               | 9 52.134                   |
| 10 1:10.067                | MIN 53.494                | 10 1:28.755             | 10 54.077                 |                              | 10 53.889               | 10 51.969            | 10 53.026              | 10 1:03.729                |
| 11 1:02.880                | MAX 54.484                | MIN 53.850              | 11 55.378                 |                              | MIN 53.210              | MIN 51.969           | MIN 51.949             | 11 52.592                  |
| MIN 52.518                 | AVG 53.885                | MAX 54.701              | MIN 53.696                |                              | MAX 59.022              | MAX 59.369           | MAX 53.026             | MIN 52.043                 |
| MAX 1:02.880               |                           | AVG 54.195              | MAX 55.446                |                              | AVG 54.338              | AVG 53.674           | AVG 52.509             | MAX 57.956                 |
| AVG 55.234                 |                           |                         | AVG 54.576                |                              |                         |                      |                        | AVG 53.163                 |