

MONSTER ENERGY AMA SUPERCROSS  
SAN DIEGO I  
PETCO PARK - SAN DIEGO, CA  
ROUND 2 OF 16 - JANUARY 16, 2016  
450SX

B



INDIVIDUAL LAP TIMES - 450SX GROUP A QUALIFYING PRACTICE 1

| #1<br>R. Dungey<br>KTM | #3<br>E. Tomac<br>KAW | #7<br>J. Stewart<br>SUZ | #10<br>J. Brayton<br>KTM | #11<br>K. Chisholm<br>HON | #12<br>J. Weimer<br>KAW | #14<br>C. Seely<br>HON | #15<br>D. Wilson<br>KTM | #18<br>D. Millsaps<br>KTM | #19<br>J. Bogle<br>HON |
|------------------------|-----------------------|-------------------------|--------------------------|---------------------------|-------------------------|------------------------|-------------------------|---------------------------|------------------------|
| 1 ---                  | 1 ---                 | 1 ---                   | 1 ---                    | 1 ---                     | 1 ---                   | 1 ---                  | 1 ---                   | 1 ---                     | 1 ---                  |
| 2 50.709               | 2 51.559              | 2 50.750                | 2 51.686                 | 2 53.945                  | 2 53.757                | 2 51.936               | 2 52.288                | 2 50.751                  | 2 52.758               |
| 3 50.352               | 3 1:02.378            | 3 53.669                | 3 52.024                 | 3 1:10.731                | 3 57.438                | 3 50.972               | 3 51.778                | 3 1:17.213                | 3 51.989               |
| 4 1:18.142             | 4 49.862              | 4 1:23.894              | 4 52.291                 | 4 53.329                  | 4 1:02.155              | 4 55.896               | 4 52.242                | 4 50.161                  | 4 51.607               |
| 5 50.035               | 5 55.325              | 5 58.325                | 5 51.855                 | 5 51.918                  | 5 58.453                | 5 50.221               | 5 53.569                | 5 1:26.158                | 5 1:02.653             |
| 6 1:22.377             | 6 49.676              | 6 1:01.601              | 6 59.197                 | 6 51.841                  | 6 51.713                | 6 1:03.178             | 6 53.246                | 6 1:11.039                | 6 52.208               |
| 7 51.114               | 7 59.300              | 7 1:40.119              | 7 54.716                 | 7 1:24.289                | 7 59.525                | 7 49.895               | 7 51.746                | 7 1:05.657                | 7 51.991               |
| 8 49.706               | 8 49.535              | 8 54.496                | 8 1:11.558               | 8 1:18.872                | 8 53.070                | 8 1:02.684             | 8 52.863                | 8 1:39.926                | 8 52.425               |
| 9 1:50.789             | 9 1:20.580            | 9 57.920                | 9 1:10.007               | 9 52.758                  | 9 51.589                | 9 50.176               | 9 53.276                | 9 50.002                  | 9 1:15.947             |
| 10 55.963              | 10 56.282             | 10 1:01.770             | 10 50.961                | 10 1:25.848               | 10 1:05.481             | 10 1:01.885            | 10 52.027               | MIN 50.002                | 10 52.515              |
| MIN 49.706             | 11 49.360             | MIN 50.750              | 11 1:05.266              | MIN 51.841                | 11 51.600               | 11 50.669              | 11 1:13.438             | MAX 50.751                | 11 1:27.884            |
| MAX 55.963             | MIN 49.360            | MAX 58.325              | MIN 50.961               | MAX 53.945                | MIN 51.589              | MIN 49.895             | 12 50.425               | AVG 50.304                | MIN 51.607             |
| AVG 51.313             | MAX 56.282            | AVG 55.032              | MAX 59.197               | AVG 52.758                | MAX 59.525              | MAX 55.896             | MIN 50.425              |                           | MAX 52.758             |
|                        | AVG 51.657            |                         | AVG 53.247               |                           | AVG 54.643              | AVG 51.395             | MAX 53.569              |                           | AVG 52.213             |
|                        |                       |                         |                          |                           |                         |                        | AVG 52.346              |                           |                        |

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| #20<br>B. Tickle<br>SUZ | #21<br>J. Anderson<br>HUS | #22<br>C. Reed<br>YAM | #25<br>M. Musquin<br>KTM | #41<br>T. Canard<br>HON | #47<br>T. Hahn<br>YAM | #51<br>J. Barcia<br>YAM | #54<br>W. Hahn<br>KAW | #94<br>K. Roczen<br>SUZ | #377<br>C. Pourcel<br>HUS |
|-------------------------|---------------------------|-----------------------|--------------------------|-------------------------|-----------------------|-------------------------|-----------------------|-------------------------|---------------------------|
| 1 ---                   | 1 ---                     | 1 ---                 | 1 ---                    | 1 ---                   | 1 ---                 | 1 ---                   | 1 ---                 | 1 ---                   | 1 ---                     |
| 2 51.700                | 2 50.166                  | 2 51.881              | 2 51.451                 | 2 51.506                | 2 53.453              | 2 51.974                | 2 52.955              | 2 50.568                | 2 1:06.094                |
| 3 53.096                | 3 52.738                  | 3 1:33.431            | 3 51.897                 | 3 50.982                | 3 56.875              | 3 1:03.636              | 3 52.134              | MIN 50.568              | 3 58.545                  |
| 4 50.593                | 4 52.811                  | 4 51.202              | 4 1:11.191               | 4 58.435                | 4 53.505              | 4 51.060                | 4 53.294              | MAX 50.568              | 4 58.707                  |
| 5 50.770                | 5 1:14.676                | 5 1:36.937            | 5 50.904                 | 5 1:02.239              | 5 1:20.424            | 5 51.437                | 5 52.344              | AVG 50.568              | 5 55.658                  |
| 6 1:07.866              | 6 49.707                  | 6 50.583              | 6 51.655                 | 6 50.328                | 6 52.172              | 6 56.909                | 6 1:28.503            |                         | 6 50.794                  |
| 7 50.434                | 7 1:08.431                | 7 1:23.241            | 7 50.848                 | 7 2:14.937              | 7 1:36.409            | 7 1:01.775              | 7 50.659              |                         | 7 1:08.938                |
| 8 1:22.803              | 8 50.313                  | 8 50.917              | 8 58.643                 | 8 1:07.132              | 8 51.918              | 8 1:56.840              | 8 1:06.922            |                         | 8 49.296                  |
| 9 50.718                | 9 55.726                  | 9 1:01.363            | 9 51.112                 | 9 50.750                | 9 58.745              | 9 59.310                | 9 50.741              |                         | 9 59.379                  |
| 10 1:38.207             | 10 56.362                 | MIN 50.583            | 10 52.446                | 10 1:23.532             | 10 53.901             | 10 51.173               | 10 58.833             |                         | 10 53.104                 |
| MIN 50.434              | 11 49.527                 | MAX 51.881            | 11 50.647                | MIN 50.328              | MIN 51.918            | MIN 51.060              | 11 53.721             |                         | MIN 49.296                |
| MAX 53.096              | MIN 49.527                | AVG 51.145            | MIN 50.647               | MAX 58.435              | MAX 58.745            | MAX 59.310              | MIN 50.659            |                         | MAX 58.707                |
| AVG 51.218              | MAX 56.362                |                       | MAX 58.643               | AVG 52.400              | AVG 54.367            | AVG 53.643              | MAX 58.833            |                         | AVG 54.350                |
|                         | AVG 52.168                |                       | AVG 52.178               |                         |                       |                         | AVG 53.085            |                         |                           |

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INDIVIDUAL LAP TIMES - 450SX GROUP A QUALIFYING PRACTICE 1

| #778       |          | #800      |          |
|------------|----------|-----------|----------|
| L. Bopping |          | M. Alessi |          |
| YAM        |          | HON       |          |
| 1          | --:--    | 1         | --:--    |
| 2          | 52.268   | 2         | 52.426   |
| 3          | 1:25.824 | 3         | 1:45.336 |
| 4          | 51.510   | 4         | 52.882   |
| 5          | 1:36.254 | 5         | 52.512   |
| 6          | 52.094   | 6         | 53.074   |
| 7          | 1:31.936 | 7         | 1:19.769 |
| 8          | 52.692   | 8         | 52.562   |
| 9          | 1:40.726 | 9         | 1:05.373 |
| MIN        | 51.510   | 10        | 1:20.057 |
| MAX        | 52.692   | MIN       | 52.426   |
| AVG        | 52.141   | MAX       | 53.074   |
|            |          | AVG       | 52.691   |