



2020 QTCC Round 5 Race 1

Best Sector Times

| Sector 1 | | | Sector 2 | | | Sector 3 | | | Sector 4 | | | Ideal Lap | | Best Lap | | |
|----------|----|-----------------|----------|----|-----------------|----------|----|-----------------|----------|----|-----------------|-----------|-----|----------|----------|---------------|
| Pos | No | Driver | Time | No | Driver | Time | No | Driver | Time | No | Driver | Time | Pos | No | Time | |
| 1 | 66 | N.SAADON | 29.392 | 66 | N.SAADON | 33.439 | 66 | N.SAADON | 32.403 | 96 | A.AL-KHELAIFI | 38.646 | 1 | 66 | 2:13.912 | 2:14.598 (1) |
| 2 | 55 | S.AL-KUWARI | 29.753 | 12 | H.AL-SULAITI | 33.614 | 12 | H.AL-SULAITI | 32.508 | 55 | S.AL-KUWARI | 38.660 | 2 | 12 | 2:14.784 | 2:15.115 (2) |
| 3 | 96 | A.AL-KHELAIFI | 29.786 | 96 | A.AL-KHELAIFI | 33.702 | 55 | S.AL-KUWARI | 32.549 | 66 | N.SAADON | 38.678 | 3 | 96 | 2:14.807 | 2:15.183 (4) |
| 4 | 19 | K.AL-KUWARI | 29.887 | 55 | S.AL-KUWARI | 33.975 | 96 | A.AL-KHELAIFI | 32.673 | 12 | H.AL-SULAITI | 38.733 | 4 | 55 | 2:14.937 | 2:15.169 (3) |
| 5 | 12 | H.AL-SULAITI | 29.929 | 19 | K.AL-KUWARI | 34.312 | 74 | M.AL-HAJRI | 32.983 | 21 | A.AL-KUWARI | 39.298 | 5 | 74 | 2:16.865 | 2:17.605 (5) |
| 6 | 74 | M.AL-HAJRI | 30.012 | 74 | M.AL-HAJRI | 34.487 | 21 | A.AL-KUWARI | 33.162 | 74 | M.AL-HAJRI | 39.383 | 6 | 19 | 2:17.019 | 2:18.088 (7) |
| 7 | 21 | A.AL-KUWARI | 30.098 | 21 | A.AL-KUWARI | 34.509 | 19 | K.AL-KUWARI | 33.407 | 19 | K.AL-KUWARI | 39.413 | 7 | 21 | 2:17.067 | 2:17.760 (6) |
| 8 | 80 | G.AL-MAADHEED | 32.063 | 80 | G.AL-MAADHEED | 35.586 | 80 | G.AL-MAADHEED | 34.242 | 80 | G.AL-MAADHEED | 41.221 | 8 | 80 | 2:23.112 | 2:26.389 (8) |
| 9 | 27 | A.ABDULLA | 32.096 | 27 | A.ABDULLA | 36.701 | 17 | N.AL-AHBABI | 35.396 | 4 | H.AL-ASAM | 41.729 | 9 | 27 | 2:26.407 | 2:27.347 (10) |
| 10 | 5 | I.AL-ABDULGHANI | 32.128 | 4 | H.AL-ASAM | 36.872 | 27 | A.ABDULLA | 35.570 | 27 | A.ABDULLA | 42.040 | 10 | 4 | 2:26.714 | 2:27.327 (9) |
| 11 | 11 | M.AL-ASEERI | 32.350 | 17 | N.AL-AHBABI | 36.906 | 5 | I.AL-ABDULGHANI | 35.645 | 5 | I.AL-ABDULGHANI | 42.056 | 11 | 5 | 2:27.014 | 2:27.694 (11) |
| 12 | 4 | H.AL-ASAM | 32.454 | 11 | M.AL-ASEERI | 36.921 | 4 | H.AL-ASAM | 35.659 | 20 | A.AL-ABBASI | 42.285 | 12 | 11 | 2:27.696 | 2:28.580 (13) |
| 13 | 89 | A.EMADADHI | 32.514 | 20 | A.AL-ABBASI | 37.177 | 20 | A.AL-ABBASI | 35.659 | 11 | M.AL-ASEERI | 42.505 | 13 | 20 | 2:27.792 | 2:27.818 (12) |
| 14 | 2 | N.ABDULLA | 32.565 | 5 | I.AL-ABDULGHANI | 37.185 | 11 | M.AL-ASEERI | 35.920 | 89 | A.EMADADHI | 42.550 | 14 | 17 | 2:28.529 | 2:30.548 (16) |
| 15 | 20 | A.AL-ABBASI | 32.671 | 23 | I.AL-MANNAI | 37.516 | 89 | A.EMADADHI | 36.240 | 23 | I.AL-MANNAI | 42.893 | 15 | 89 | 2:28.893 | 2:29.233 (14) |
| 16 | 17 | N.AL-AHBABI | 32.902 | 89 | A.EMADADHI | 37.589 | 23 | I.AL-MANNAI | 36.332 | 69 | A.AL-JABRI | 42.974 | 16 | 23 | 2:29.858 | 2:30.159 (15) |
| 17 | 69 | A.AL-JABRI | 32.980 | 69 | A.AL-JABRI | 37.903 | 69 | A.AL-JABRI | 36.439 | 3 | M.AL-ASEIRI | 43.278 | 17 | 69 | 2:30.296 | 2:31.191 (17) |
| 18 | 23 | I.AL-MANNAI | 33.117 | 3 | M.AL-ASEIRI | 37.919 | 2 | N.ABDULLA | 36.459 | 2 | N.ABDULLA | 43.288 | 18 | 2 | 2:30.768 | 2:31.777 (18) |
| 19 | 3 | M.AL-ASEIRI | 33.714 | 71 | M.AL-BUAINAIN | 38.219 | 71 | M.AL-BUAINAIN | 37.078 | 17 | N.AL-AHBABI | 43.325 | 19 | 3 | 2:32.242 | 2:32.972 (19) |
| 20 | 71 | M.AL-BUAINAIN | 33.811 | 2 | N.ABDULLA | 38.456 | 3 | M.AL-ASEIRI | 37.331 | 71 | M.AL-BUAINAIN | 44.118 | 20 | 71 | 2:33.226 | 2:33.786 (20) |
| 21 | 49 | M.AL-MAHMOUD | 33.913 | 49 | M.AL-MAHMOUD | 38.905 | 49 | M.AL-MAHMOUD | 37.551 | 49 | M.AL-MAHMOUD | 44.576 | 21 | 49 | 2:34.945 | 2:35.239 (21) |
| 22 | 8 | Y.AL-JABRI | 34.566 | 8 | Y.AL-JABRI | 39.446 | 16 | S.AL-NAEMI | 38.394 | 8 | Y.AL-JABRI | 45.471 | 22 | 8 | 2:38.077 | 2:38.436 (22) |
| 23 | 16 | S.AL-NAEMI | 35.682 | 16 | S.AL-NAEMI | 40.032 | 8 | Y.AL-JABRI | 38.594 | 28 | J.AL-SULAITI | 45.550 | 23 | 16 | 2:40.113 | 2:41.136 (24) |
| 24 | 28 | J.AL-SULAITI | 35.868 | 28 | J.AL-SULAITI | 40.358 | 28 | J.AL-SULAITI | 38.686 | 16 | S.AL-NAEMI | 46.005 | 24 | 28 | 2:40.462 | 2:40.928 (23) |