





```
Enum formula_one.char_session_type {
  R [note: "Race"]
  Q1 [note: "Qualifying One"]
  Q2 [note: "Qualifying Two"]
  Q3 [note: "Qualifying Three"]
  QA [note: "Qualifying Avg"]
  QO [note: "Qualifying Order"]
  QB [note: "Qualifying Best"]
  FP1 [note: "Practice One"]
  FP2 [note: "Practice Two"]
  FP3 [note: "Practice Three"]
  PQ [note: "Prequalifying"]
  SR [note: "Sprint Race"]
  SQ1 [note: "Sprint Qualifying1"]
  SQ2 [note: "Sprint Qualifying2"]
  SQ3 [note: "Sprint Qualifying3"]
}
```

```
Enum formula_one.positive_small_integer_championshipadjustment_adjustment {
  0 [note: "None"]
  1 [note: "Point Deduction"]
  101 [note: "Disqualified"]
  102 [note: "Excluded"]
}
```

```
Enum formula_one.positive_small_integer_championshipsystem_driver_season_split {
  0 [note: "Season is not split"]
  2 [note: "Split in halves (remainder in first half)"]
  3 [note: "Split in halves (remainder in second half)"]
}
```

```
Enum formula_one.positive_small_integer_championshipsystem_eligibility {
  1 [note: "Entry must score at least 1 championship point"]
  2 [note: "Entry must have a classified finish in at least 1 round"]
}
```

```
Enum formula_one.positive_small_integer_championshipsystem_team_season_split {
  0 [note: "Season is not split"]
  2 [note: "Split in halves (remainder in first half)"]
  3 [note: "Split in halves (remainder in second half)"]
}
```

```
Enum formula_one.positive_small_integer_driverchampionship_adjustment_type {
  0 [note: "None"]
  1 [note: "Point Deduction"]
  101 [note: "Disqualified"]
  102 [note: "Excluded"]
}
```

```
Enum formula_one.positive_small_integer_pointsystem_driver_fastest_lap {
  0 [note: "No Fastest Lap Point"]
  1 [note: "Point for Fastest Lap"]
  2 [note: "Point divided between all who got fastest lap"]
  3 [note: "Point if in top 10"]
  4 [note: "Point if top 10, and >50% race distance"]
}
```

```
Enum formula_one.positive_small_integer_pointssystem_driver_position_points {
    0 [note: "No Points Awarded"]
    1 [note: "1950 - Top 5 get upto 8 points"]
    2 [note: "1960 - Top 6 get upto 8 points"]
    3 [note: "1961 - Top 6 get upto 9 points"]
    5 [note: "1991 - Top 6 get upto 10 points"]
    6 [note: "2003 - Top 8 get upto 10 points"]
    7 [note: "2010 - Top 10 get upto 25 points"]
    21 [note: "Sprint 2021 - Top 3 get upto 3 points"]
    22 [note: "Sprint 2022 - Top 8 get upto 8 points"]
}
```

```
Enum formula_one.positive_small_integer_pointssystem_partial {
    0 [note: "No Partial Points"]
    1 [note: "Half Points between 30% - 60%"]
    2 [note: "Half Points between 2 Laps - 75%"]
    3 [note: "Red Flag Finish, 1-4 Quarters (rounded) of points, minimum 2 laps."]
    4 [note: "1-4 Quarters (rounded) of points, minimum 2 laps"]
}
```

```
Enum formula_one.positive_small_integer_pointssystem_shared_drive {
    0 [note: "No Points"]
    1 [note: "Points Shared Equally"]
    2 [note: "Shared Points of all drives, unless insufficient distance"]
    3 [note: "Shared Points of highest finish"]
}
```

```
Enum formula_one.positive_small_integer_pointssystem_team_fastest_lap {
    0 [note: "No Fastest Lap Point"]
    1 [note: "Point for Fastest Lap"]
    2 [note: "Point divided between all who got fastest lap"]
    3 [note: "Point if in top 10"]
    4 [note: "Point if top 10, and >50% race distance"]
}
```

```
Enum formula_one.positive_small_integer_pointssystem_team_position_points {
    0 [note: "No Points Awarded"]
    1 [note: "1950 - Top 5 get upto 8 points"]
    2 [note: "1960 - Top 6 get upto 8 points"]
    3 [note: "1961 - Top 6 get upto 9 points"]
    5 [note: "1991 - Top 6 get upto 10 points"]
    6 [note: "2003 - Top 8 get upto 10 points"]
    7 [note: "2010 - Top 10 get upto 25 points"]
    21 [note: "Sprint 2021 - Top 3 get upto 3 points"]
    22 [note: "Sprint 2022 - Top 8 get upto 8 points"]
}
```

```
Enum formula_one.positive_small_integer_sessionentry_status {
    0 [note: "Finished"]
    1 [note: "Car Finished Lap(s) behind Leader"]
    10 [note: "Accident, Collision or Driver Error on Track"]
    11 [note: "Mechanical, Safety or Other Retirement"]
    20 [note: "Disqualified"]
    30 [note: "Withdrawn or Did Not Start"]
    40 [note: "Did Not Qualify"]
    41 [note: "Did Not Prequalify"]
}
```

```
Enum formula_one.positive_small_integer_teamchampionship_adjustment_type {
    0 [note: "None"]
    1 [note: "Point Deduction"]
    101 [note: "Disqualified"]
    102 [note: "Excluded"]
}
```

```
Enum formula_one.positive_small_integer_teamdriver_role {
  0 [note: "Permanent"]
  1 [note: "Reserve"]
  2 [note: "Junior"]
}
```

```
Enum formula_one.small_integer_championshipsystem_driver_best_results {
  -2 [note: "One less than total races per split"]
  -1 [note: "All results are counted"]
  0 [note: "No results are counted"]
  4 [note: "Four"]
  5 [note: "Five"]
  6 [note: "Six"]
  7 [note: "Seven"]
  8 [note: "Eight"]
  11 [note: "Eleven"]
}
```

```
Enum formula_one.small_integer_championshipsystem_team_best_results {
  -2 [note: "One less than total races per split"]
  -1 [note: "All results are counted"]
  0 [note: "No results are counted"]
  4 [note: "Four"]
  5 [note: "Five"]
  6 [note: "Six"]
  7 [note: "Seven"]
  8 [note: "Eight"]
  11 [note: "Eleven"]
}
```