

| Field Description | Name | Alias | Note | A/N | B/P | Start | End | Len | Dec | Key | A/D |
|----------------------------------|--------|--------------|------|-----|-----|-------|-----|-----|-----|-----|-----|
| Company | RUCO | RU_CO | | A | | 1 | 2 | 2 | | K01 | A |
| Division | RUDIV | RU_DIV | | A | | 3 | 4 | 2 | | K02 | A |
| Branch | RUBR | RU_BR | | A | | 5 | 6 | 2 | | K03 | A |
| Rate Duration / Unit of Measure | RURDUR | RU_RDUR | 1 | A | | 7 | 8 | 2 | | K04 | A |
| Description | RUDESC | RU_DESC | 2 | A | | 9 | 28 | 20 | | | |
| Minimum Rental Hours | RUMINH | RU_MINH | 3 | N | P | 29 | 31 | 5 | 0 | | |
| Maximum Rental Hours | RUMAXH | RU_MAXH | 4 | N | P | 32 | 34 | 5 | 0 | | |
| Maximum Machine Hours | RUMAXM | RU_MAXM | 5 | N | P | 35 | 37 | 5 | 0 | | |
| Display Flag - Show Rate | RUDFLG | RU_DFLG | 6 | A | | 38 | 38 | 1 | | | |
| Date Added | RUDTA | RU_DTA | | N | P | 39 | 43 | 8 | 0 | | |
| Date Modified | RUDTM | RU_DTM | | N | P | 44 | 48 | 8 | 0 | | |
| Prorate Days | RUPRD | RU_PRD | | N | P | 49 | 51 | 4 | 0 | | |
| ROI % | RUROI | RU_ROI | | N | P | 52 | 54 | 4 | 2 | | |
| Add-As-Returned Flag | RUAAR | RU_AAR | | A | | 55 | 55 | 1 | | | |
| Use For Optimize Flag | RUOPT | RU_OPT | | A | | 56 | 56 | 1 | | | |
| Duration is Minutes Flag | RUMINS | RU_MINS | | A | | 57 | 57 | 1 | | | |
| Optimize Description | RUODES | RU_ODES | | A | | 58 | 67 | 10 | | | |
| Prorate Duration | RUPROD | RU_PROD | | A | | 68 | 69 | 2 | | | |
| Prorate Percent | RUPROP | RU_PROP | | N | | 70 | 77 | 8 | 5 | | |
| Field update / access identifier | @@UPID | UPDATE IDENT | | N | P | 78 | 81 | 7 | 0 | | |

NOTE 1: This is the actual 2 character code that is assigned to the duration. Note that the code "DM" is reserved for use as a "damage" duration, and should not be used for anything else, as it will not be put through optimization. A "DM" duration may be used to post damage charges to the same rental G/L account that the rental items post to. This would not be possible to do if the "damage" item was keyed through miscellaneous charges maintenance.

NOTE 2: This is the description of the duration code. This description will appear throughout various aspects of the rental system.

NOTE 3: This is the minimum hours that the duration can contain. This amount is used in various billing calculations.

NOTE 4: This is the maximum hours that the duration can contain. This amount is used for various billing calculations. If you wish to allow a grace period over and above the actual number of hours in the duration, you could do so here by making the maximum hours greater than the minimum. For example, on a daily duration, the minimum could be 24, and the maximum 25, so that if an item was returned up to an hour late, no extra charge would be levied.

NOTE 5: This is the maximum hours that the rented machine can be used for the duration in question. This amount is used to calculate if an overtime charge should be levied for the machine usage.

NOTE 6: This is used to indicate the functionality of the duration.
Y - display and be available for normal use. Optimizes during rental billing.
N - does not display for normal use, but can be used if desired.
S - indicates a static duration code that will not optimize to a larger duration during normal billing cycles, but can increase in rental quantity.
F - indicates a fixed duration. Rental lines using this duration will not roll upwards in duration or quantity - they stay as keyed.
U - indicates this is an hourly usage duration that does not optimize during billing. The rental item's quantity will change when hour readings are input.