

Table Name : REPL_ISS_DET

Description : Stores details of items that are to be issued in a Replenishment order.

Base

| Column Name | Column Type | Length | Precision | Scale | Nullable | Description |
|-----------------|-------------|--------|-----------|-------|----------|--|
| TRAN_ID | CHAR | 10 | | | N | Unique ID for Rplenishment Issue transaction. |
| LINE_NO | NUMBER | | 3 | 0 | N | Unique Line Number of the Replenishment Issue detail line. |
| REPL_ORDER | CHAR | 10 | | | Y | Reference ID of Replenishment Order. |
| LINE_NO__ORD | NUMBER | | 3 | 0 | Y | Reference line number of Replenishment order. |
| SITE_CODE | CHAR | 5 | | | Y | Site code for which replinshment issue is created. |
| ITEM_CODE | CHAR | 10 | | | Y | Item code for which replinshment issue is created. |
| LOC_CODE | CHAR | 8 | | | Y | Source Location code |
| LOT_NO | CHAR | 15 | | | Y | Lot number of the item |
| LOT_SL | CHAR | 15 | | | Y | Lot Serial /LPN Number of the item. |
| QUANTITY | NUMBER | | 14 | 3 | Y | Quantity issued for the item. |
| NO_ART | NUMBER | | 6 | 0 | Y | Number of Articles |
| LOC_CODE__TO | CHAR | 8 | | | Y | Destination location code. |
| LOC_CODE__SYS | CHAR | 8 | | | Y | Location code suggested by system. |
| LOT_SL__NEW | CHAR | 15 | | | Y | New lot serial /LPN Number of item |
| LOC_TO_ASSIGNED | CHAR | 1 | | | Y | Assigned /Scanned destination Location of Item |
| DEALLOC_QTY | NUMBER | | 14 | 3 | Y | Quantity Deallocated from wave |