

Dancik Open-WebService Reference

Function ID/Path : /om/cancelLaminateGrid

This function will cancel the grid transaction and release all held inventory.

Inputs :

Variable	Type	Req?	Description
item_number	string(20)	Y	Item#
crossover_item_number	string(16)	Y	Crossover Item#
reference_number	string(7,0)	Y	Reference#
line_number	string(4)	Y	Line#
account_number	string(6)	Y	Account#
header_warehouse	string(3)	Y	Header Warehouse
detail_warehouse	string(3)	Y	Detail Warehouse
cust_po	string(12)	Y	Customer PO
job_number	string(5)	Y	Job#
job_name	string(10)	Y	Job Name
order_type	string(1)	Y	Order Type
order_quantity	string(8)	Y	Order#
grid_confirmed	array	Y	Grid Records.

Example (XML) :

```
<dancik-api-request>
  <item_number> XXX </item_number>
  <crossover_item_number> XXX </crossover_item_number>
  <reference_number> XXX </reference_number>
  <line_number> XXX </line_number>
  <account_number> XXX </account_number>
  <header_warehouse> XXX </header_warehouse>
  <detail_warehouse> XXX </detail_warehouse>
  <cust_po> XXX </cust_po>
  <job_number> XXX </job_number>
  <job_name> XXX </job_name>
  <order_type> XXX </order_type>
  <order_quantity> XXX </order_quantity>
  <grid_confirmed> XXX </grid_confirmed>
</dancik-api-request>
```

Example (JSON) :

```
{
  "item_number": " XXX ",
  "crossover_item_number": " XXX ",
  "reference_number": " XXX ",
  "line_number": " XXX ",
  "account_number": " XXX ",
  "header_warehouse": " XXX ",
  "detail_warehouse": " XXX ",
  "cust_po": " XXX ",
  "job_number": " XXX ",
  "job_name": " XXX ",
  "order_type": " XXX ",
  "order_quantity": " XXX ",
  "grid_confirmed": " XXX "
}
```

Outputs :

Layout name : success

Variable	Type	Description
success		

Example (XML) :

```
<dancik-api-response>
  <success>
    <success> XXX </success>
  </success>
</dancik-api-response>
```

Example (JSON) :

```
{
  "success": {
    "success": " XXX "
  }
}
```

Dancik Open-WebService Reference

Function ID/Path : /om/cancelLaminateGrid

This function will cancel the grid transaction and release all held inventory.

History :

Date	Description
07/30/2015	New Call