

# Dancik Open-WebService Reference

## Function ID/Path : /om/omDisplaySplitLineInformation

Return the Split Line information for Updating.

### Inputs :

Variable	Type	Req?	Description
account	numeric(6)	Y	Customer Number
order	numeric(6)	Y	Order Number
line	numeric(4)	Y	Order Line Number
item_16	string(16)	Y	Item Number
qtyOrdered	numeric(7,2)	Y	Quantity Ordered
uom	string(2)	Y	Quantity Ordered Unit of Measure
purchase_order	string(1)	Y	If this is a Purchase Order or not (Y or N)

#### Example (XML) :

```
<dancik-api-request>
  <account> XXX </account>
  <order> XXX </order>
  <line> XXX </line>
  <item_16> XXX </item_16>
  <qtyOrdered> XXX </qtyOrdered>
  <uom> XXX </uom>
  <purchase_order> XXX </purchase_order>
</dancik-api-request>
```

#### Example (JSON) :

```
{
  "account": " XXX ",
  "order": " XXX ",
  "line": " XXX ",
  "item_16": " XXX ",
  "qtyOrdered": " XXX ",
  "uom": " XXX ",
  "purchase_order": " XXX "
}
```

### Outputs :

#### Layout name : line\_number

Variable	Type	Description
last_line_number	numeric(4)	Last Line Number on the Order.

#### Layout name : status\_code

Variable	Type	Description
status_code	string(2)	Status Codes for drop down.

#### Example (XML) :

```
<dancik-api-response>
  <line_number>
    <last_line_number> XXX </last_line_number>
  </line_number>
  <status_code>
    <status_code> XXX </status_code>
  </status_code>
</dancik-api-response>
```

#### Example (JSON) :

```
{
  "line_number": {
    "last_line_number": " XXX "
  }
  "status_code": {
    "status_code": " XXX "
  }
}
```

### History :

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Return the Split Line information for Updating.

Date	Description
03/06/2013	New Call