

Dancik Open-WebService Reference

Function ID/Path : /ods/getPopupListing

This function retrieves a listing for a requested popup file

Inputs :

Variable	Type	Req?	Description
file	string(50)	Y	File Name
filterId	string(50)	N	Filter values for ID
filterDescr	string(100)	N	Filter values for DESCRIPTION
filterCompany	string(1)	N	Filter By Company#
filterBranch	string(3)	N	Filter By Branch#
filterWarehouse	string(3)	N	Filter By Warehouse#
filterManufacturer	string(3)	N	Filter By Manufacturer
addFilterField	string(50)	N	Filter Field
addFilterOpCode	string(50)	N	Filter Op Code (DFT. EQ)
addFilterValue	string(50)	N	Filter Value
startingRec	integer(9)	N	Starting record to begin extraction. Default is 1.
maxRows	integer(9)	N	Maximum number of rows to return, upon request.
orderBy	string(100)	N	Pre-determined ORDER BY value
sortDirection	string(5)	N	Ascending or Descending order

Example (XML) :

```
<dancik-api-request>
  <file> XXX </file>
  <filterId> XXX </filterId>
  <filterDescr> XXX </filterDescr>
  <filterCompany> XXX </filterCompany>
  <filterBranch> XXX </filterBranch>
  <filterWarehouse> XXX </filterWarehouse>
  <filterManufacturer> XXX </filterManufacturer>
  <addFilterField> XXX </addFilterField>
  <addFilterOpCode> XXX </addFilterOpCode>
  <addFilterValue> XXX </addFilterValue>
  <startingRec> XXX </startingRec>
  <maxRows> XXX </maxRows>
  <orderBy> XXX </orderBy>
  <sortDirection> XXX </sortDirection>
</dancik-api-request>
```

Example (JSON) :

```
{
  "file" : " XXX ",
  "filterId" : " XXX ",
  "filterDescr" : " XXX ",
  "filterCompany" : " XXX ",
  "filterBranch" : " XXX ",
  "filterWarehouse" : " XXX ",
  "filterManufacturer" : " XXX ",
  "addFilterField" : " XXX ",
  "addFilterOpCode" : " XXX ",
  "addFilterValue" : " XXX ",
  "startingRec" : " XXX ",
  "maxRows" : " XXX ",
  "orderBy" : " XXX ",
  "sortDirection" : " XXX "
}
```

Outputs :

Layout name : records

Variable	Type	Description
id	string	Record Id
description	string	Description of the ID

Example (XML) :

```
<dancik-api-response>
  <records>
    <id> XXX </id>
    <description> XXX </description>
  </records>
</dancik-api-response>
```

Example (JSON) :

```
{
  "records" : [{
    "id" : " XXX ",
    "description" : " XXX "
  }]
}
```

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History :

Date	Description
05/17/2012	New Call