PROCEDURE TFDrawAuthorByLast

DQL QUERY

```
For AuthorLineItems
with RECORD NUMBER = ???? ;
list records
  LAST NAME in order ;
  FIRST NAME in order ;
  RECORD NUMBER in groups with group-totals ;
  Cocomments ;
  Cocomments : count ;
  FLLWDraw#  ;
  BldgClient in order ;
  any MMTFDRAWINGS FILE DESCRIPTION  ;
  any DRAWINGS LINE ITEMS dt ;
  any DRAWINGS LINE ITEMS DESCRIPTION ;
  any DRAWINGS LINE ITEMS DRAW SUFFIX ;
  "A"="A": count .
```

PROCEDURE FORMAT

```
1       10        20        30        40        50        60        70        80
----+----+----+----+----+----+----+----+----+----+----+----+----+----+----+----+

==================================================================================

  JOB#.DWG#/TYPE     CLIENT NAME / JOB DESCRIPTION
----------------------------------------------------------------------------------
.Group Header
 NAME ______________, ___________
.items
 ____.___ = ______ ____________________
                   ______________________________________________________________
                   ______________________________________________________________
.Group Trailer
count: ______________: ___

.end
----------------------------------------------------------------------------------
count  _________
==================================================================================
----+----+----+----+----+----+----+----+----+----+----+----+----+----+----+----+
1       10        20        30        40        50        60        70        80
```

FIELD DESCRIPTIONS

No.	Name	Type	Length	Remove Spaces?
1	LAST NAME	Text	14	yes
2	FIRST NAME	Text	12	yes
3	Cocomments	Numeric String	4	no
4	FLLWDraw#	Numeric String	3	no
5	any DRAWINGS LINE ITEMS DRAW SUFFIX	Text	1	no
6	any DRAWINGS LINE ITEMS dt	Text	6	no
7	BldgClient	Text	20	yes
8	any MMTFDRAWINGS FILE DESCRIPTION	Text	65	no
9	any DRAWINGS LINE IT	Text	65	no

```
     EMS DESCRIPTION
 10  LAST NAME                Text              14      yes
 11  Cocomments               Number             3      no
      Number Type : Integer
 12  "A"="A"                  Number            10      no
      Number Type : Integer

Memory required:
  Procedure Definition:     2836
```