Error: Macro TranslatedPages(None) failed

```
expected string or buffer
```

Error: Macro TOC(depth=1) failed

```
'NoneType' object has no attribute 'endswith'
```

ARexx Function List

1. ADDRDELETE
2. ADDREDIT
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45. MAILUPDATE
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48. QUIT
49. READCLOSE
50. READINFO
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52. READSAVE
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54. REQUESTFILE
55. REQUESTFOLDER
56. REQUESTSTRING
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59. SCREENTOFRONT
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63. SETMAILFILE
64. SHOW
65. USERINFO
66. WRITEATTACH
67. WRITEBCC
68. WRITECC
69. WRITEEDITOR
70. WRITEFROM
71. WRITEIDENTITY
72. WRITELETTER
73. WRITEMAILTO
74. WRITEOPTIONS
75. WRITEQUEUE
76. WRITEREPLYTO
77. WRITESEND
78. WRITESUBJECT
79. WRITETO

ADDRFIND

NAME

AddrFind -- Find one or more entries in the address book. (V2.0)

TEMPLATE

VAR/K,STEM/K,PATTERN/A,NAMEONLY/S,EMAILONLY/S

FUNCTION

Finds one or more entries in the address book, searching by default in the "Alias", "Real name", "E-mail address", "Description", "Street", "City" and "Country" fields.

INPUTS

`VAR/K`- variable to store the results of the query
`STEM/K`- base name used for the stems where the aliases for the address book entries matching the query will be stored
`PATTERN/A` - pattern used as search criterion; all the AmigaDOS wildcard characters are supported

NAMEONLY/S- restrict the search to the "Real name" field of the entries in the address book
EMAILONLY/S- restrict the search to the "E-mail address" field of the entries in the address book

RETURNS

VAR - string containing the number of entries matching the query and a space separated list of the matching aliases.
<stem>ALIAS.COUNT - number of matches found
<stem>ALIAS.NR- the nth alias in the list of aliases matching the query, nr being a number between 0 and n-1.

RC is set to 5 if no match is found.

NOTES

Aliases are returned in the order they appear in the address book.

EXAMPLE

```
/* Enable result codes */
OPTIONS RESULTS

/* Find all the entries using a given provider */
ADDRFIND PATTERN '#?@saug.org' STEM st. EMAILONLY

/* List results */
IF RC = 0 THEN
   DO i = 0 TO st.alias.count-1
      SAY 'Match #'i+1': 'st.alias.i
   END
ELSE
   SAY 'No matches found.'
EXIT
```

BUGS

AddrFind can't search into the "Alias" or "Description" fields of groups.

SEE ALSO

ADDRRESOLVE?