NAME
>   GETRGS − Return the concatenation of the command-line parameters.

SYNOPSIS
>   **CALL GETRGS(CARGS,L)**
>
>   CARGS(*)   is the CHARACTER*1 string returned
>   L   is the INTEGER*4 number of characters found

WARNING
>   CARGS must be dimensioned big enough for the longest expected string of command-line parameters.

DESCRIPTION
>   The routine uses IARGC to find out how many command-line parameters are present, and returns with L=0
>   if there are none. Otherwise it uses GETARG to get each parameter in turn and append it to CARGS. If a
>   blank-separated parameter is longer than 256 characters, only the first 256 characters are used.

DIAGNOSTICS
>   If on return L=0, no command-line parameters were found.

LINKAGE
>   gfortran   source.f   −L${HOME}/lib   −lmisc

AUTHOR
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EXAMPLE

```
        CHARACTER*1 CARGS(1024)
        CALL GETRGS(CARGS,L)
        PRINT *,L
        PRINT *,(CARGS(K),K=1,L)
        STOP
        END
```

>   This example produced the following output:

```
unix[1] a.out abc def ghi
          9
 abcdefghi
unix[2] a.out "abc def ghi"
         11
 abc def ghi
unix[3]
```