⟨ (string opening quote)

This routine checks that this string is being
used as an actual parameter, or in a print statement,
and then compiles an unconditional jump around the
string, which will be updated when the last character
in the string is read.   There is a count of nested
string quotes, and the characters are packed for the
object program.   When the final closing string quote
is read, the UJ operation is updated and '⟩' is stored
as the last delimiter.   If a parameter case the following
call to BCR should fetch ' , ' or ')', and ACTOP is then
called.   If a print statement INOUT is compiled, and
the delimeter which may be _end_ or _else_ also decides the
following action.

Example   PROCALL (a, ⟨string⟩, ⟨otherstring⟩)

After compiling the actual operation for the string,
ACTOP is used to check that the corresponding formal
parameter is specified as _string_ called by name.   E is
set to statement level and if the current delimiter.is
')' exit from this routine is to) Entry 2 to complete
the processing of the procedure call.

ERRORS

FAIL   5 ;   string is not the complete actual
                                    parameter

FAIL 105 ;   wrong delimiter following string.