TYPE

Description

Send simulated keyboard input to the host or PC.

For all input via terminal function keys (e.g. CLEAR or CR), Entire Connection waits for a response from the host.

Entire Connection waits until a response is received, or until the time period indicated by the system variable `RESPONSE` is exceeded. If a response is received within the defined period, the next statement in the procedure file is executed.

If the defined period is exceeded, processing of the procedure file is canceled. Exception: if the `$TIMEOUT` tag is defined in the procedure file, Entire Connection branches to this tag for further processing.

Syntax

```
TYPE {string|terminal-functionkeyname|physical-functionkey}...
```

Examples

- Send the keyboard input `CLEAR` to the host:

  ```
  TYPE CLEAR
  ```

- Send the strings `*NAT` and `%+` to the host, and confirm each string with `CR`:

  ```
  TYPE '*NAT' CR '%+' CR
  ```

- Send `CLEAR` and `ALT+A` to the host (`ALT+A` can be defined, for example, as `'*NAT' CR`):

  ```
  TYPE CLEAR A-A
  ```

See also: *Key Schemes*

Procedure File Example

Makete.ncp

Variables Returned

None

Usage

Procedure File:	Yes
Command Line:	No
Key:	Yes
API:	Yes