

NAME

dwarf_find_macro_value_start - return the address of the first byte of a macro value

LIBRARY

DWARF Access Library (libdwarf, -ldwarf)

SYNOPSIS

```
#include <libdwarf.h>
```

```
char *
```

```
dwarf_find_macro_value_start(char *macro_string);
```

DESCRIPTION

Given a DWARF macro string, function **dwarf_find_macro_value_start()** returns a pointer to the first byte of the macro value part of the macro string.

Argument *macro_string* should be a NUL-terminated string conforming to the macro format defined in the DWARF standard; see dwarf(4).

RETURN VALUES

On success, function **dwarf_find_macro_value_start()** returns a pointer to the first byte of the macro value. If the macro value part was not found, function **dwarf_find_macro_value_start()** returns a pointer to the NUL-byte terminating argument *macro_string*.

Function **dwarf_find_macro_value_start()** returns NULL if argument *macro_string* was NULL.

SEE ALSO

dwarf(3), dwarf_get_macro_details(3)