

In 6.7#3

Change:

If an identifier has no linkage, there shall be no more than one declaration of the identifier (in a declarator or type specifier) with the same scope and in the same name space, except that a typedef name can be redefined to denote the same type as it currently does and tags may be redeclared as specified in 6.7.2.3.

To:

If an identifier has no linkage, there shall be no more than one declaration of the identifier (in a declarator or type specifier) with the same scope and in the same name space, except:

- a typedef name can be redefined to denote the same type as it currently does if that type is not a variably modified type
- tags may be redeclared as specified in 6.7.2.3.