

NAME

`pcap_tstamp_type_val_to_name`, `pcap_tstamp_type_val_to_description` – get a name or description for a time stamp type value

SYNOPSIS

```
#include <pcap.h>
```

```
const char *pcap_tstamp_type_val_to_name(int tstamp_type);
```

```
const char *pcap_tstamp_type_val_to_description(int tstamp_type);
```

DESCRIPTION

`pcap_tstamp_type_val_to_name()` translates a time stamp type value to the corresponding time stamp type name. `NULL` is returned on failure.

`pcap_tstamp_type_val_to_description()` translates a time stamp type value to a short description of that time stamp type. `NULL` is returned on failure.

BACKWARD COMPATIBILITY

These functions became available in libpcap release 1.2.1.

SEE ALSO

`pcap(3PCAP)`, `pcap_tstamp_type_name_to_val(3PCAP)`