HTTPC$ - Close Communications with HTTP Server

The HTTPC$ routine is used to open a communications link to an HTTP server.

1.   Invocation

To close an open connection to an HTTP server code:

```
CALL HTTPC$ USING hc
```

where *hc* is a control block of the following format:

```
01    HC
   02  HCVERS      PIC 9(4) COMP    * BLOCK VERSION NUMBER
                                    * MUST BE 1
   02  HOHDL       PIC 9(4) COMP    * HTTP session handle
```

2.   STOP Codes and Exception Conditions

The following STOP codes may be generated by HTTPC$:

STOP code	Description
13618	HTTPC$ has been called by an application that is not running on GX.
25022	An attempt has been made to call HTTPC$ on an incompatible version of GX. The version of GX must be V3.5x, or later
13619	Invalid Control Block version

No exceptions are returned by HTTPC$.

3.   Programming Notes

HTTPC$ is only available when running on GX. Any attempt to use HTTPC$ on a non-GX terminal will result in a STOP code. The version of GX must be V3.5x or later. The version of GSM must be GSM SP-17, or later.

The session handle returned by a previous, successful call to HTTPO$ must be passed, via HCHDL, to HTTPC$.

4.   Examples

```
MOVE HTTPHDL TO HCHDL
CALL HTTPC$ USING HC
```

5.   Copy-Books

None.

6.   See Also

HTTPH$ Set Request Header
HTTPO$ Open HTTP server session
HTTPS$ Send message and return status information and response text

HTTPH$ Set Request Header
HTTPO$ Open HTTP server session