WINPC$ - Close Windows Print Device

The WINPC$ routine can be used to open a Windows Print device that has previously been opened by the WINPO$ routine. This direct printing interface may be preferable to classical print functions using an RSAM FD or Speedbase PF statement when non-paged-based data (e.g. labels) are being printed.

1.   Invocation

To close a Windows Print device code:

```
CALL WINPC$ USING handle
```

where *handle* is a PIC 9(9) COMP field containing the device handle returned by a previous WINPO$ function.

2.   STOP Codes and Exception Conditions

No STOP codes are generated by WINPC$:

The following exception conditions may be returned by WINPC$:

EXIT code	$$COND	Description
25104	4	The Windows EndDocPrinter() function returned an error. The Windows result code is returned in $$CRES.
25105	5	The Windows ClosePrinter() function returned an error. The Windows result code is returned in $$CRES.

3.   Programming Notes

The WINPC$ routine is only available with GSM SP-26, or later. The WINPC$ routine is only available when running on GLOBAL.EXE V4.5, or later.

4.   Examples

[EXAMPLES REQUIRED]

5.   Copy-Books

None.

6.   See Also

WINPO$ Open Windows Print Device
WINPW$ Write data to open Windows Print Device