NCLOS$ – Close Windows Directory

The NCLOS$ routine is used to close the directory on the host operating system (normally Windows) previously opened using the NOPEN$ routine.

1. Invocation

To close the directory code:

```
CALL NCLOS$ USING area
```

where area is the PIC X(140) work-area previously passed to the NOPEN$ routine.

2. STOP Codes and Exception Conditions

No STOP codes are generated by NCLOS$.

The following EXIT codes may be returned by NCLOS$:

EXIT code	$$COND	Description
24001	01	An unexpected error condition has been returned by the host operating system. The error code will be returned in $$CRES.

3. Programming Notes

The NCLOS$ routine must be used in conjunction with the NOPEN$ and NLIST$ routines.

The NCLOS$ routine has been modelled on the traditional CLOSE$ routine. Note that NECLS$ is available as an extended version of NCLOS$.

The PIC X(140) work-area must not be used for any other routines apart from the preceding NOPEN$ and NLIST$ calls; until NCLOS$ has completed. In particular, it must not be used for any nested NOPEN$ calls.

4. Examples

[EXAMPLES REQUIRED]

5. Copy-Books

None.

6. See Also

```
NOPEN$     Open Windows Directory
NLIST$     List Windows Directory
NLIS2$     List Windows Directory (Normalised File Type)
NEOPN$     Extended Open Windows Directory
NELIS$     Extended List Windows Directory
NELI2$     Extended List Windows Directory (Normalised File Type)
NECLS$     Extended Close Windows Directory
NXOPN$     Specialised Open Windows Directory
NXLIS$     Specialised List Windows Directory
```

```
NXCLS$     Specialised Close Windows Directory
OPEN$      Open Global volume
LIST$      List Global volume
CLOSE$     Close Global volume
```