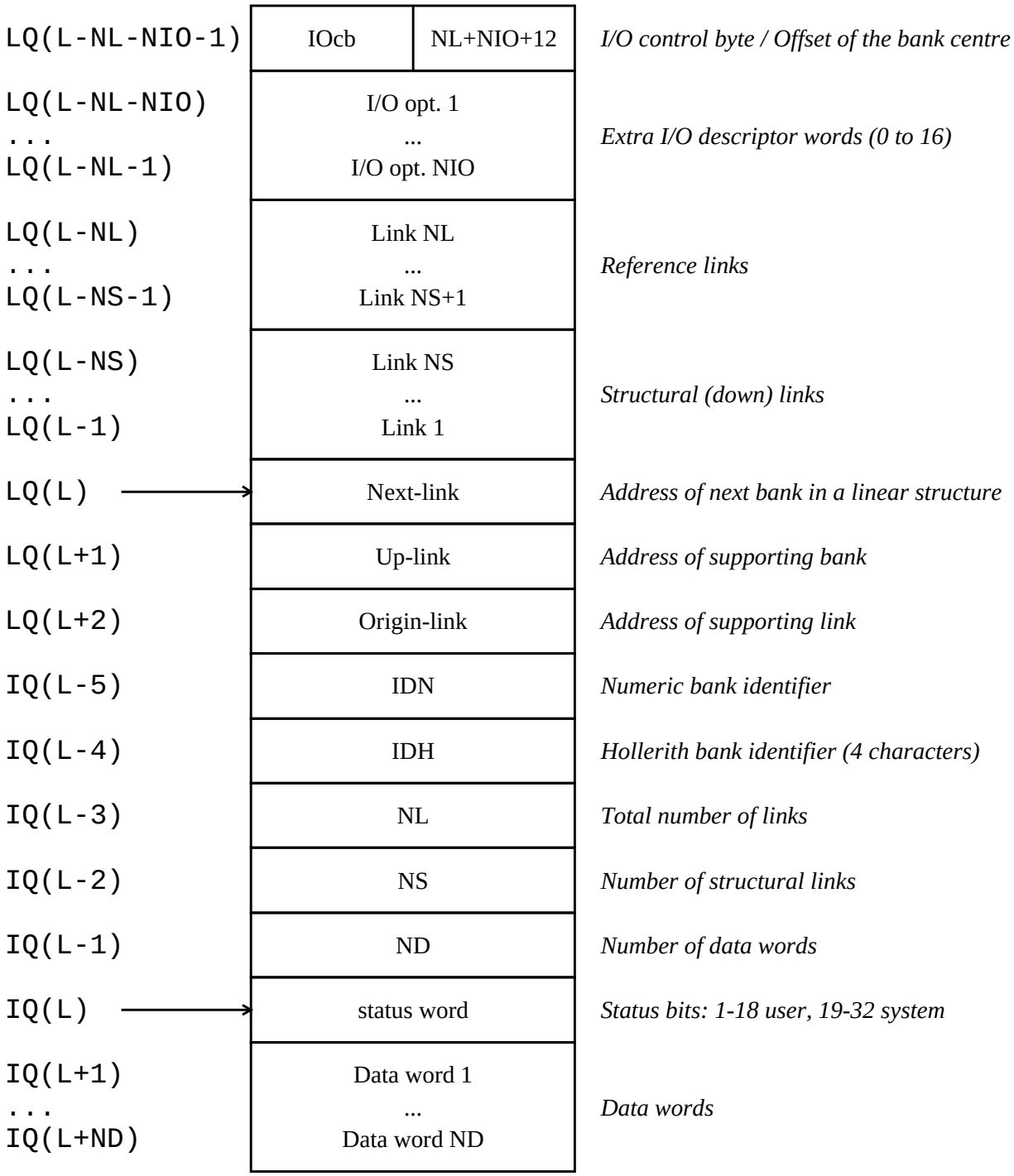
LQ(L-NL-NIO-1)
IOcb
NL+NIO+12
I/O control byte / Offset of the bank centre
LQ(L-NL-NIO)
...
LQ(L-NL-1)
I/O opt. 1
...
I/O opt. NIO
Extra I/O descriptor words (0 to 16)
LQ(L-NL)
...
LQ(L-NS-1)
Link NL
...
Link NS+1
Reference links
LQ(L-NS)
...
LQ(L-1)
Link NS
...
Link 1
Structural (down) links
LQ(L)
Next-link
Address of next bank in a linear structure
LQ(L+1)
Up-link
Address of supporting bank
LQ(L+2)
Origin-link
Address of supporting link
IQ(L-5)
IDN
Numeric bank identifier
IQ(L-4)
IDH
Hollerith bank identifier (4 characters)
IQ(L-3)
NL
Total number of links
IQ(L-2)
NS
Number of structural links
IQ(L-1)
ND
Number of data words
IQ(L)
status word
Status bits: 1-18 user, 19-32 system
IQ(L+1)
...
IQ(L+ND)
Data word 1
...
Data word ND
Data words