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| Default-parameters. Starting at EPROM address 3B-HEX |
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003B 'NO1DE ', 60h; Call of the TNC, SSID shifted left one position
0042 'THENET' ; Mnemonic identifier of the TNC
0048 50 ; Length of destination list [nodes]
004A 1 ; minimum quality for autoupdate
004C 100 ; HDLC channel quality
004E 255 ; RS232 channel quality
0050 6 ; initial node lifetime [broadcastintervals]
0052 5 ; minimum lifetime for broadcast [broadcastintervals]
0054 1800 ; Broadcastinterval [seconds]
0056 10 ; time-to-live initializer
0058 300 ; Level3 timeout [seconds]
005A 2 ; Level3 retries
005C 6 ; Level3 acknowledge delay [seconds]
005E 180 ; Level3 busy delay [seconds]
0060 4 ; Level3 window size
0062 4 ; number of buffered frames per connection
0064 900 ; no-activity-timeout [seconds]
0066 64 ; persistence
0068 10 ; timeslot size [milliseconds]
006A 5 ; Level2, Timer1 [seconds]
006C 2 ; Level2, window size
006E 10 ; Level2, retries
0070 100 ; Level2, Timer2 [seconds]
0072 18000 ; Level2, Timer3 [seconds]
0074 0 ; Level2 digipeating. 1 = enabled, 0 = disabled
0076 1 ; validate calls. 1 = yes, 0 = no
0078 2 ; Beaconmode. 0 = no beacon, 1 = after traffic, 2 = always
007A 1 ; CQ-calling enable. 1 = yes, 0 = no
007C 0 ; Full-Duplex. 1 = yes, 0 = no
007D 0 ; send flags if no data needed. 1 = yes, 0 = no
007E 01Bh ; Command lead-in character (Host)
007F 30 ; Transmitterdelay [* 10 milliseconds]

0080 'ABCDEFGHIJKLMNOPQRSTUVWXYZ 0123456789 '
      'ABCDEFGHIJKLMNOPQRSTUVWXYZ 0123456789 ',0 ; Password
      ; 0 terminated, maximum length 80 characters

00D1 'SOFTWARE VON NORD><LINK - SOFTWARE VON'
      ' NORD><LINK - SOFTWARE VON NORD><LINK ',0 ; Infomessage
      ; 0 terminated, maximum length 80 characters
      ; CR = 0D-HEX will be a CR-LF on the user screen

0121 00 ; definitely the last byte to patch!
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TheNet, version 1.0, 12-APR-88, DF2AU
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