



- 42 P 20
- 41 P 21
- 40 P 22
- 39 P 23
- 38 Prog
- 37 CS
- 36 + 12V supply
- 35 + 5V display
- 34 0V display
- 33 + 12V keyed
- 32 "1" for HS in stand
- 31 + 5V front supply
- 30 Double receiver
- 29 Loop switch
- 28 Spare output 2
- 27 Spare output 1
- 26 Modul amp block
- 25 Spare input 1
- 24 Spare input 2
- 23 Field strength
- 22 AF block by 5V
- 21 Data chance
- 20 Alarm loaf amp
- 19 Ext alarm
- 18 Volume reg
- 17 Squelch cond.
- 16 + 5V keyed
- 15 Code 1
- 14 Reset
- 13 On/off switch
- 12 Rx block by 0V
- 11 Code 2
- 10 Code 4
- 9 + 5V cont
- 8 0V block
- 7 Code 8
- 6 Code 16
- 5 Code 32
- 4 Code 64
- 3 Tx block by 0V
- 2 Code 128
- 1 GND

- C 24 Spare input 2
- C 25 Spare input 1
- C 21 Data chance
- C 16 Reset
- C 19 Ext alarm
- D 10 BZX 79C 24V
- C 20 Alarm to amp
- C 29 Loop switch
- C 22 AF block by 5V
- C 26 Mod amp block
- C 3 Tx block by 0V
- C 36 + 12V supply
- C 33 + 12V keyed
- C 18 + 5V continuous
- C 30 Volume reg.
- C 35 0V display
- C 13 + 5V display
- C 37 On/off switch
- C 38 Prog.
- C 39 P 23
- C 40 P 22
- C 41 P 21
- C 42 P 20
- C 1 GND
- C 31 + 5V front supply
- Connector to frontexpander
- C 15 Code 1
- C 11 Code 2
- C 10 Code 4
- C 7 Code 8
- C 6 Code 16
- C 5 Code 32
- C 4 Code 64
- C 2 Code 128
- C 28 Spare output 2
- C 27 Spare output 1
- C 8 Off block
- C 30 Double receiver
- + 5V
- C 17 Sq. condition
- C 32 "1" for HS in stand
- C 15 + 5V keyed
- C 23 Field strength

IC 6 = IC 7 = HEF 40105

Version	D 25 B1	D 25 B2
marking	brown	red
Li. cell	omitted	mounted
R 54	mounted	omitted
D12	omitted	mounted
IC 1	09-310 or 09-283	09-310 NS80C38N1