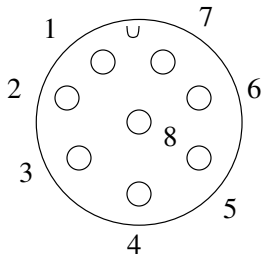
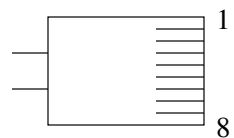


AEA PK-88 TNC pinout  
viewed from rear of the TNC



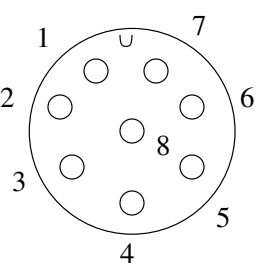
- 1: common ground
- 2: audio out (to XCVR mic input)
- 3: PTT
- 4, 5, 6: N/C
- 7: squelch
- 8: audio in (from XCVR speaker)

ICOM RJ-45 pinout  
viewed from bottom of the plug/contact side



- 1: +8V (< 10mA)
- 2: freq. up/down
- 3: AF out (some rigs)
- 4: PTT
- 5: mic ground
- 6: mic input
- 7: chassis ground
- 8: N/C (or data on some?)

Icom round mic jack pinout  
viewed from front of jack



- 1: mic input
- 2: +8V (< 10mA)
- 3: freq. up/down
- 4: squelch signal (low=open)
- 5: PTT
- 6: chassis ground
- 7: mic input
- 8: AF out