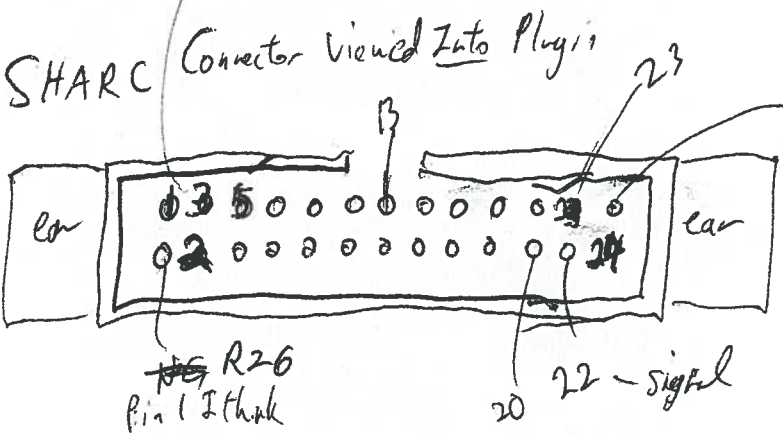


Pin $i \leftrightarrow$ signal $i-1$ (ie R_{i-1})



Ground pin on Selector, and ground on HV input jack
pin 26

So: On the 64-wire connector at feed thru:

- Pins 1-9: NC (Common)
- Pins 4-18: Sectors
- Pin 19: Sector G.R.
- Pins 20-43: Ring G.R.
- Pins 44-45: Ring G.R.
- Pins 46-62: Sectors
- Pins 63-64: NC (Common)

Soft I wire: address Sectors (clockwise) 1 through 64

