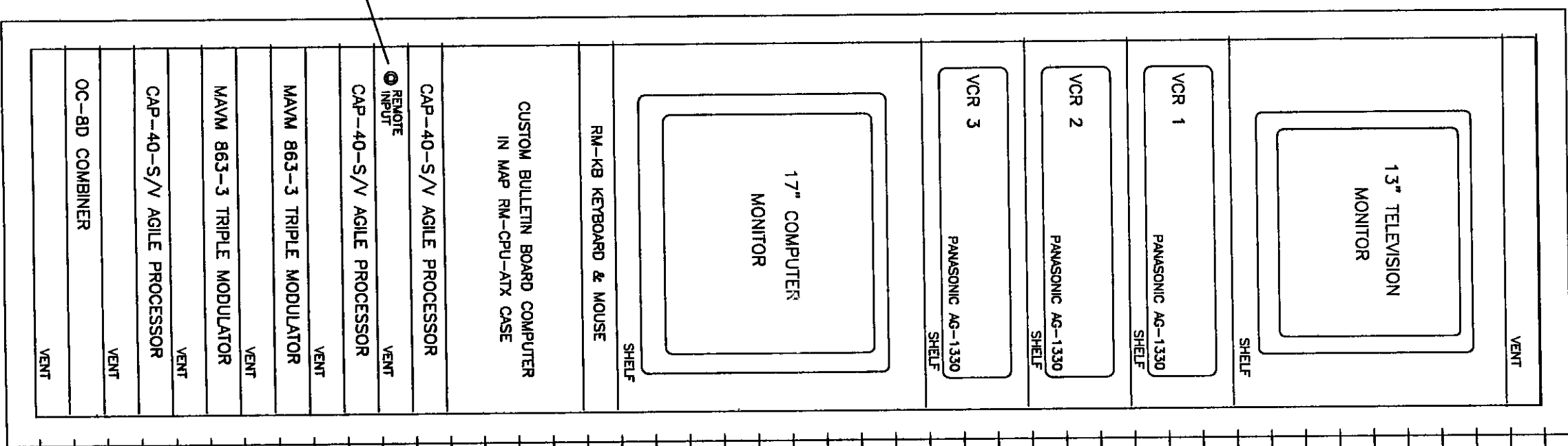


[illegible]

The diagram illustrates the wiring for a TV monitor system. At the top, a TV MONITOR is connected to an A/V PATCH CORD. The patch cord has A/V IN and A/V OUT ports. The A/V OUT port is connected to a VCR. The A/V IN port is connected to a 2-WAY SPLITTER (ABOVE CEILING). The splitter has two outputs: one connected to the TV MONITOR and another connected to an RG-6 TAP OFF point. The tap off point is connected to an RG-6 cable, which is then connected to an RG-11 TRUNK. The RG-11 TRUNK has two XX connections. The RG-6 cable also has an RG-6 (X2) connection. The VCR has a VCA CABLE connection to the TV MONITOR.

Diagram of the back of the monitor showing the remote sensor, VGA port, and other connectors.

- AUDIO VIDEO RACK IN ROOM 1081



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