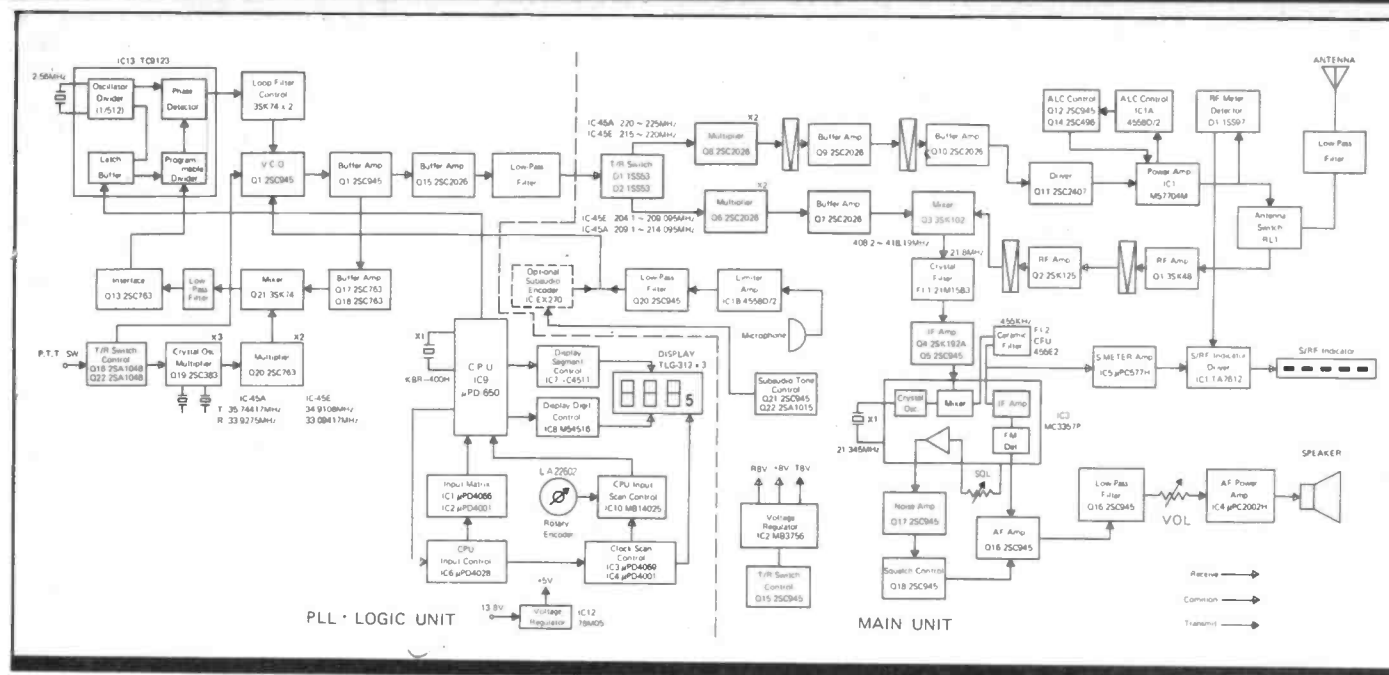




button on the front panel controls the programmed and memory scans, with write-to-memory controlled by another similar button. This latter button may also be used to transfer one VFO's frequency to the other if required. Note that VFO A must be selected when setting up memory frequencies. All this takes some getting used to, and isn't helped by the

handbook explanations.

In all these scan modes, the scan rate is adjustable from fairly slow to extremely fast (about 10 steps/sec), although in memory scan the speed is a little slower than the other modes. At the fastest scan rate, the rig did have a tendency to ignore channels with very strong signals on them. The stop-on-busy

Block diagram IC45E

Block diagram IC25E

