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P.A. Cold Compartment Slices

652J-13 Power Supply.

Similar to the 652J-4, used for all switched and continuous voltages in the cold compartment only. Power distributed to other 5 slices.

599Z-1 Electrical Test Panel.

Contains address recognition strapping for the P.A., if the address is correct, the information is sent to the 915X-1 and the jacks on the front of the slice. The jacks are interrupt jacks and will break connection with the audio patch panel. Also available are 20 analog function test points and 3 voltage check points. Analog function test points directly access analog boltyages from the P.A.

915X-1 Control Monitor.

DCU/DCFE, only one contained in the entire P.A. 800 KHz oscillator for driving clock to multimeter, contains relays for multimeter range selection, extra card, A5, for extra relays needed for extra multimeter functions

309F-1 Digital to Analog Converter.

Used in conjunction and aligned with the 915V-2. Three sections, 1) digital to analog power supply, 2) digital to analog converter and 3) tune sequence control circuits, control the operation of hte P.A. Frequency word storage.

915V-2 Amplifier Control.