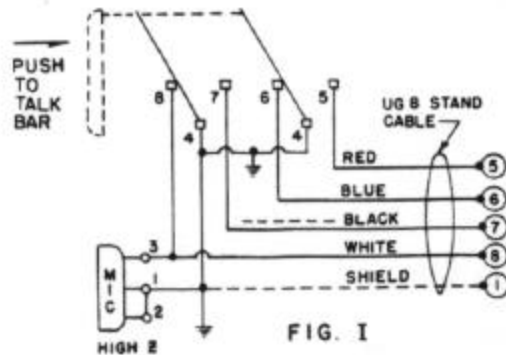


UG8 MICROPHONE DESK STAND WIRING DATA SHEET

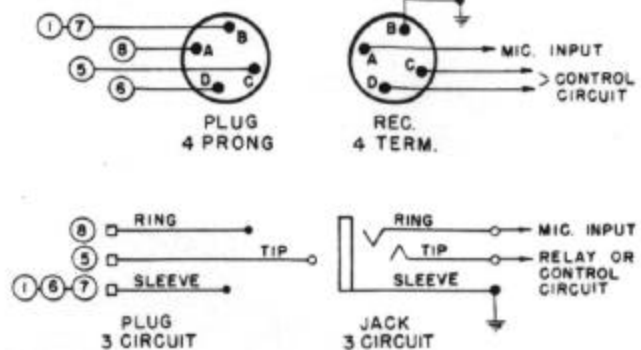
Typical UG8 Stand Microphone Cable Wiring
To Plug and Jack Connectors

* For High Impedance Microphone Circuits
(Astatic Models: D-104, D-104C, 77L, 10C, 10DA, T-3, DN-HZ, 811)



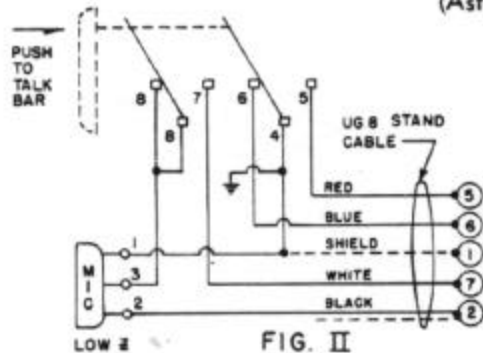
(Factory Wired)

Refer to diagram on base cover



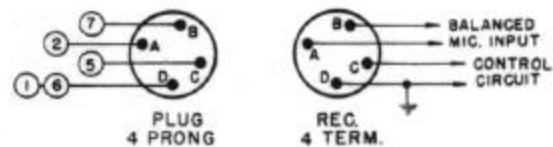
NOTE: Numbers match those used for terminal wiring shown on base plate.

* For Low Impedance Microphone Circuits Series Switching - Single Control to Ground
(Astatic Models: DN-50, 77L, 811)

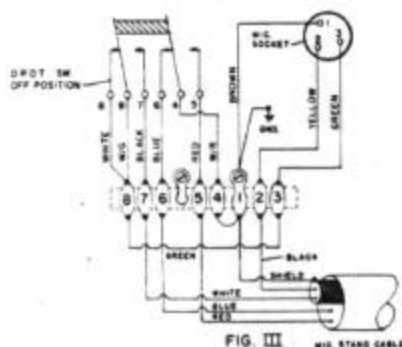


(Field Changed)

Refer to Fig. III for terminal strip wiring change



NOTE: Numbers match changed terminal wiring for Lo Z operation.



WIRING DATA

- * UG8 stand factory wired for HIGH impedance Astatic microphones, Fig. I.
- * For LOW impedance (Balanced Line) use BLACK and WHITE conductors, Fig. II.
- * To Change Wiring simply remove three screws on base plate. Note large terminal strip for easy circuit changes. See Fig. III, example for low Z change.
- * Wire Color Code - WHITE or BLACK for microphone circuits. RED or BLUE for relay or electronic circuit switching. SHIELD for common ground.

M6682
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