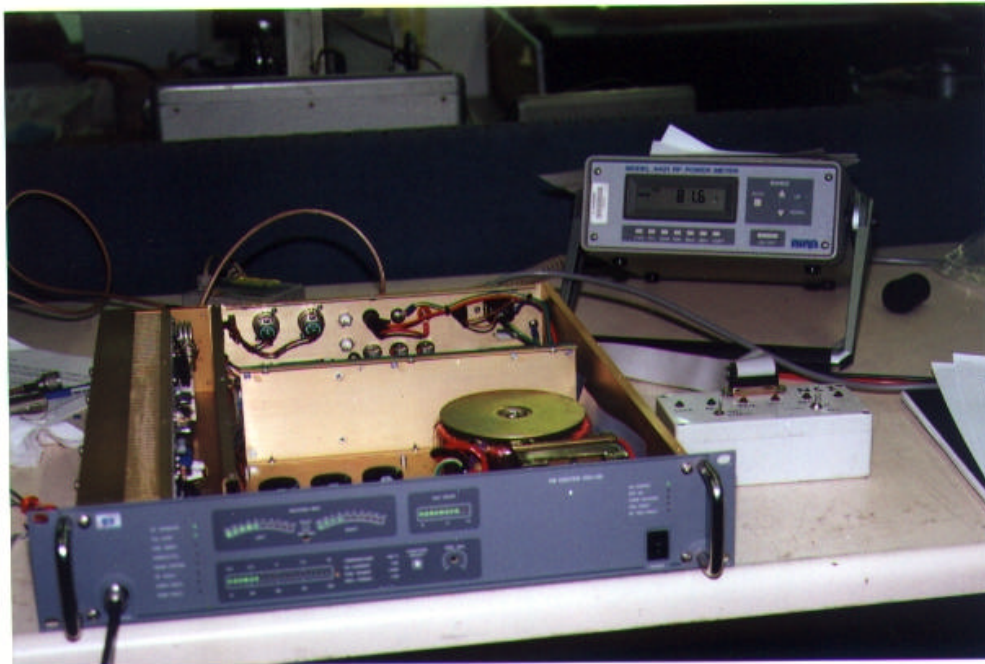


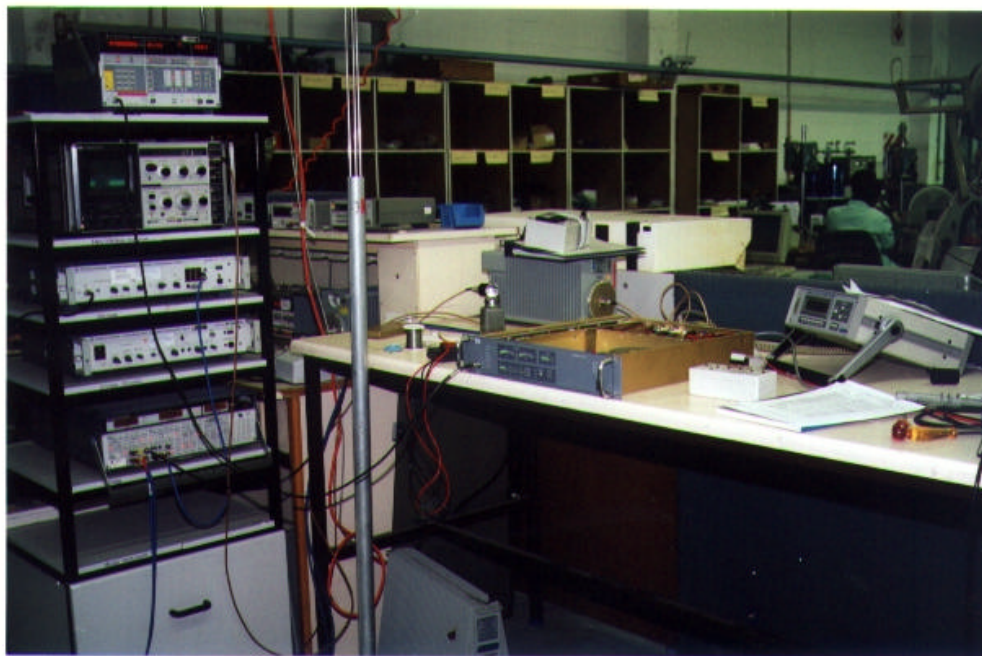
**P9CFM-250**  
**250W STEREO TRANSMITTER/EXCITER**

**TECHNICAL DATA FOR**  
**FCC CERTIFICATION**

**Test Set-up Photos**



250W stereo transmitter connected to the test equipment on the bench showing output power



Bench test setup for testing of 250W Stereo Transmitter showing connection to equipment test rack



Test instrument rack

# **P9CFM-250**

## **250W STEREO TRANSMITTER/EXCITER**

### **TECHNICAL DATA FOR FCC CERTIFICATION**

#### **List of Test Equipment Used**

| MANUFACTURER:                       | MODEL:   | S/N:       |
|-------------------------------------|----------|------------|
| Rohde & Schwarz Modulation Analyzer | FAM      | 861194/004 |
| Hewlett/Packard Spectrum Analyzer   | HP8590B  | 3017000493 |
| Rohde & Schwarz Stereo Decoder      | MSDC2    | 861923/008 |
| Rohde & Schwarz Audio Analyzer      | UPA3     | 860041/011 |
| Hewlett/Packard Frequency Counter   | HP5384A  | 2730A04738 |
| Bird Power Meter                    | Model 43 | 256122     |
| Dielectric Load                     | 8251     | 11952      |
| Bird Attenuator                     | 8325     | 4039       |