

Preliminary Microphone Data Sheet

1. Type Number	DK-6A
2. MI Number	MI-11013
3. Name of Microphone	Miniature Microphone
4. Application	Broadcast Concealed
5. Output Impedance	250 Ohms , can be changed to 30 or 150
6. Load Impedance	150-250 Ohms
7. Frequency Response	S-351533
8. Effective Output Level 1000 cycles	-60 dbm
9. ITMA Sensitivity Rating	-152 db
10. Output Voltage (open circuit)	103(10 ⁻⁶) V/dyne/cm ²
11. Hum Pickup	-116 dbm (referred to a hum field of 10 ⁻³ gauss)
12. Photographs	
13. Means of Connection	30 ft. cable
14. Type of Cable	2 Conductor shielded, highly flexible
15. Weight	5.5 ounces less cable
16. Overall Dimensions	3 5/32" long by 1 3/16" diameter
17. Mounting Information	Furnished with clip and cord for hanging around neck.

Data Sheet Prepared by:

R. Michael Carell

Data Sheet Approved by:

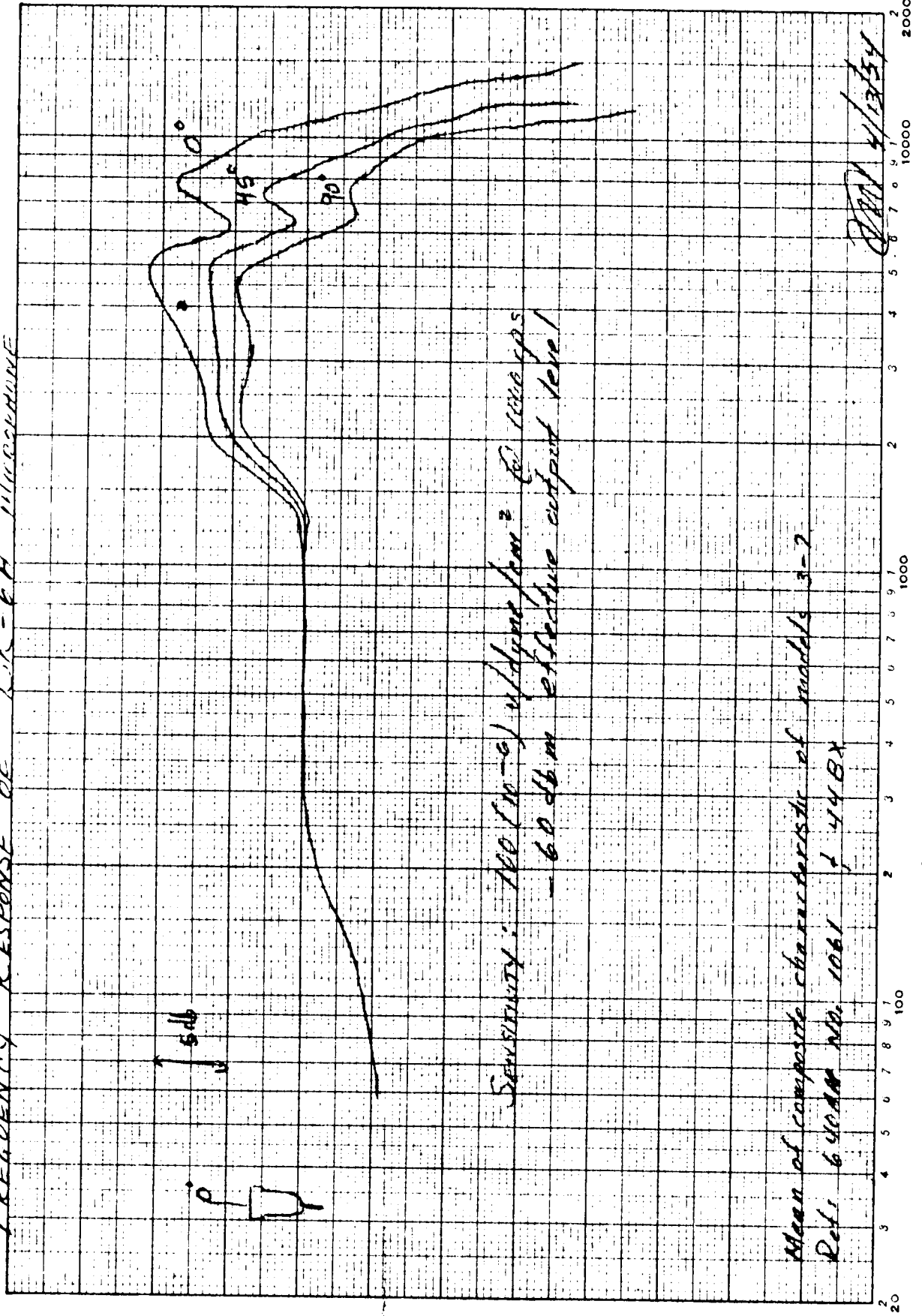
R. M. Mignier

rmp.

1. The test was conducted in accordance with the test plan.
 2. The test results are as follows:
 3. The test was completed successfully.

Preliminary

FREQUENCY RESPONSE OF BK-6A MICROPHONE



FREQUENCY IN CYCLES PER SECOND

S-351533