



MICROPHONES • HEADPHONES

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NORTH AMERICAN PHILIPS COMPANY, INC.
100 EAST 42nd STREET, NEW YORK, NEW YORK 10017

CARDIOID Dynamic Microphones



D-707E/D-707TS



DESCRIPTION

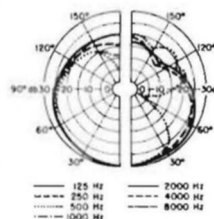
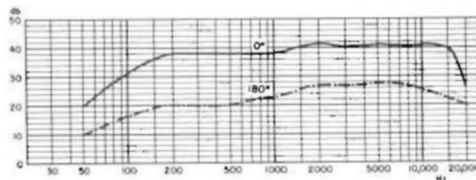
AKG D-707E and D-707TS are particularly capable of handling high sound pressure levels without overloading or distortion, while still reproducing sound naturally.

A non-metallic diaphragm prevents popping and harshness in close-up speech and vocalist applications. In addition they offer strong anti-feedback characteristics and a wide, smooth frequency response covering the entire audible range.

AKG D-707E low impedance microphone is supplied with a stand adapter, 15' cable with XLR-3 connector and case.

TECHNICAL DATA

Frequency response	50-15,000 Hz \pm 3.5 db
Sensitivity	-52 db (re 1 mW/10 dynes/cm ²)
Impedance	D-707E, 200 ohms. D-707TS, High
Directional characteristics	Cardioid
Dimensions	6" long, 1 7/16" diameter
Net Weight	5.7 oz.

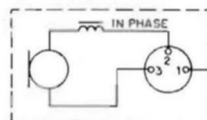


ACCESSORIES

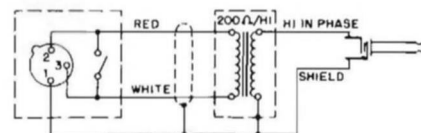
H-24	Anti-shock suspension
MSH-58E	Flexible shaft
SA-10/3	Stand adapter (around connector)
MK	Series cables
AKG	Standard and anti-shock stands

CONNECTION DIAGRAMS

D-707E



MK-7/TS-5



AKG D-707TS (Transformer/Switch) microphone may be ordered for high impedance and on-off switch operation. Package includes D-707E with stand adapter and case plus MK-7/TS-5 cable assembly consisting of 3-pin microphone mating connector with recessed, built-in on-off switch, 15' cable, high impedance transformer and phone plug for amplifier input.

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