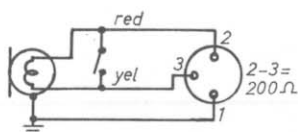
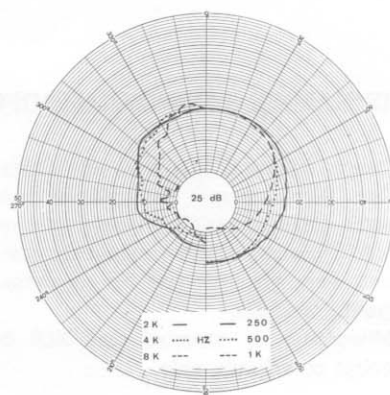
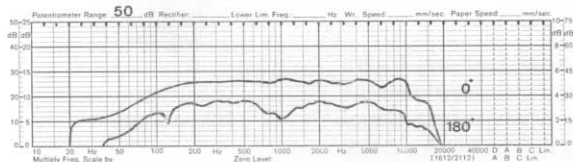


# TECHNICAL DATA

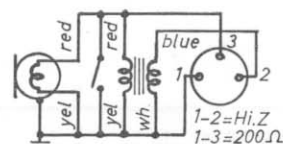
Directivity pattern	Cardioid
Directivity index	10—15 dB
Frequency response	100—12.000 Hz
Sensitivity (over 200 ohms re. 1 V)	—54 dB/Pa
(over Hi.Z. re. 1 V)	—34 dB/Pa
Output (over 200 ohms re. 1 V)	2.0 mV/Pa
(over Hi.Z. re. 1 V)	20 mV/Pa
Output impedance F-67 LS (balanced)	200 ohms
F-67 BS (unbalanced)	200 ohms or Hi.Z.
Dimensions (front)	190 x 32 mm
(handle)	24 mm
Weight	135 gr
Finish	Blasted dark-grey

Accessories and description	Type	Included	Optional
Dynamic cardioid microphone, 200 ohms	F-67 LS		
Dynamic cardioid microphone, 200 ohms or Hi.Z.	F-67 BS		
Microphone cable	3003		X
Gooseneck — see page "GOOSENECKS"	1903		X
Stand adaptor (5/8" x 27 TPI)	1930/24		X
Shockproof mount (5/8" x 27 TPI)	1910/24		X
Windscreen	V-34		X
Carrying case	1073		X
Cardboard box		X	

Typical frequency response of F-67



Wiring-instruction F-67 LS



Wiring-instruction F-67 BS