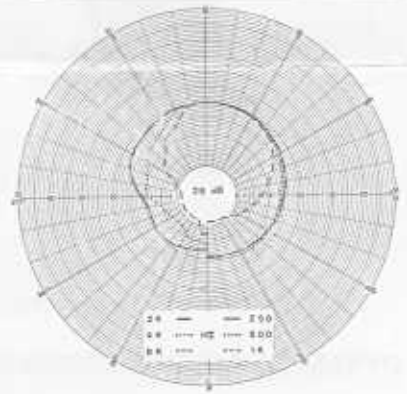
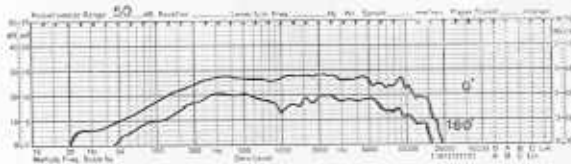


TECHNICAL DATA

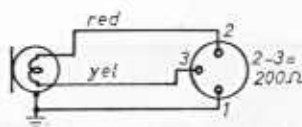
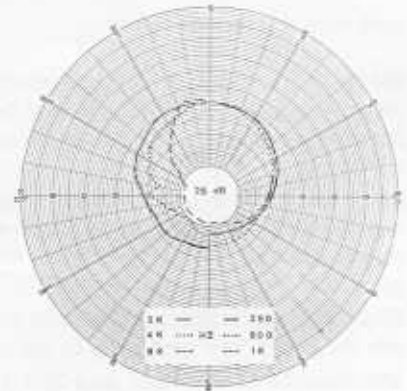
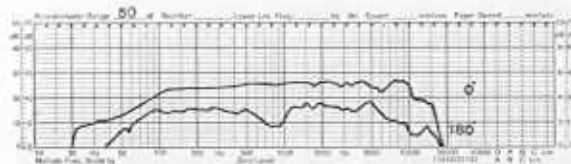
	RD-16	RD-34	RD-34 S	RD-36
Microphone	RD-16	RD-34	RD-34 S	RD-36
Directivity pattern	Cardioid	Cardioid	Cardioid	Cardioid
Directivity index	10—15 dB	10—15 dB	10—15 dB	10—15 dB
Frequency response	120—14,000 Hz	100—12,000 Hz	100—12,000 Hz	100—12,000 Hz
Sensitivity (over 200 ohms re. 1 V)	—54 dB/Pa	—54 dB/Pa	—54 dB/Pa	—54 dB/Pa
(over Hi.Z. re. 1 V)				—34 dB/Pa
Output (over 200 ohms re. 1 V)	2.0 mV/Pa	2.0 mV/Pa	2.0 mV/Pa	2.0 mV/Pa
(over Hi.Z. re. 1 V)				20 mV/Pa
Output impedance (balanced)	200 ohms	200 ohms	200 ohms	200 or Hi.Z.
(unbalanced)				
Dimensions	70 x 31 mm	105 x 31 mm	115 x 31 mm	105 x 31 mm
Weight	145 gr	150 gr	160 gr	160 gr
Finish	Blasted Black and Silvergrey	Blasted Black and Silvergrey	Blasted Black and Silvergrey	Blasted Black and Silvergrey

Accessories and description	Type	Included	Optional
Dynamic cardioid microphone, 200 ohms	RD-16		
Dynamic cardioid microphone, 200 ohms	RD-34		
Dynamic cardioid microphone, 200 ohms, on/off	RD-34 S		
Dynamic cardioid microphone, 200 ohms and Hi.Z.	RD-36		
Microphone cable	3003		X
Gooseneck — see page "GOOSENECKS"	1903		X
Stand adaptor (5/8" x 27 TPI)	1930/31		X
Lavalier adapter	5018		X
Shockproof mount (5/8" x 27 TPI)	1910/31		X
Windscreen	V-34		X
Cardboard box		X	

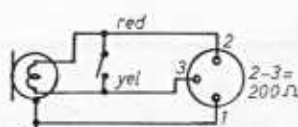
Typical frequency response of the RD-16



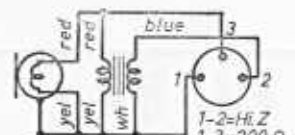
Typical frequency response of the RD-34, RD-36



RD-16, RD-34



RD-34 S



RD-36