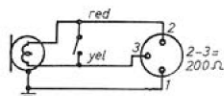
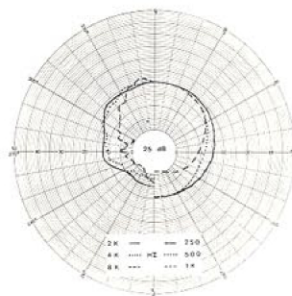
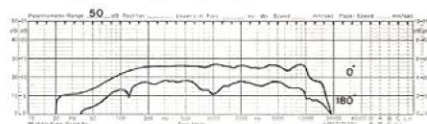


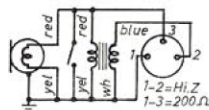
| | |
|-------------------------------------|-------------------|
| Directivity pattern | Cardioid |
| Directivity index | 10—15 dB |
| Frequency response | 100—12.000 Hz |
| Sensitivity (over 200 ohms re. 1 V) | —54 dB/Pa |
| (over Hi.Z. re. 1 V) | —34 dB/Pa |
| Output (over 200 ohms re. 1 V) | 2.0 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

We reserve the right to alter specifications without notice.

Milab Microphones AB

Mailing address
P. O. Box 1342
S-251 13 HELSINGBORG
SWEDEN

Office address
Norra Strandgatan 4

Phone
+46 42 381620

Fax
+46 42 136350

E-mail
milab@milabmic.com
Internet
www.milabmic.com