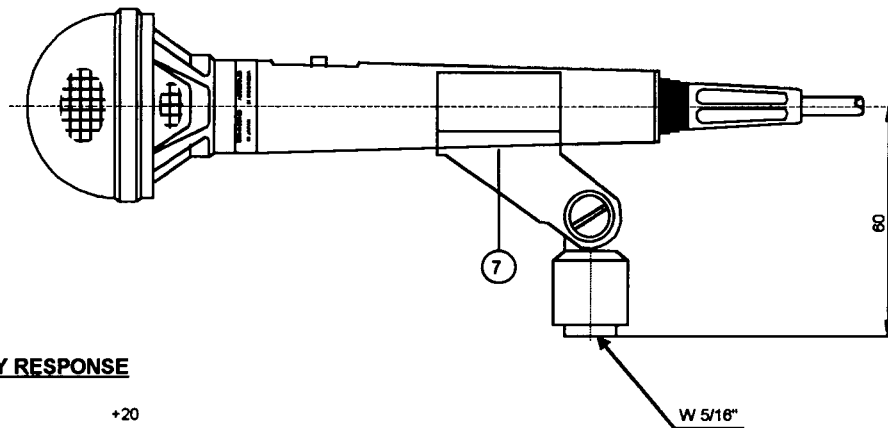
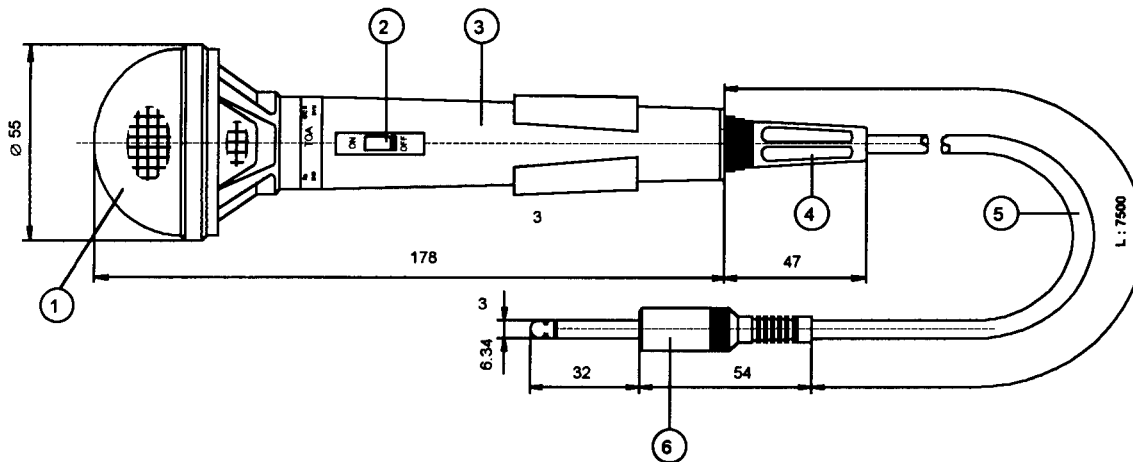
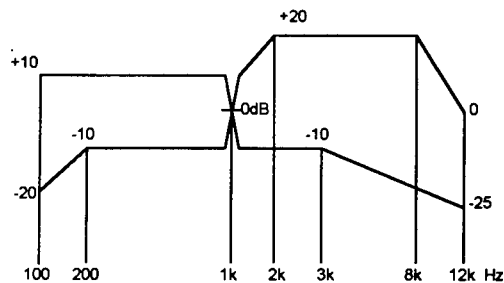
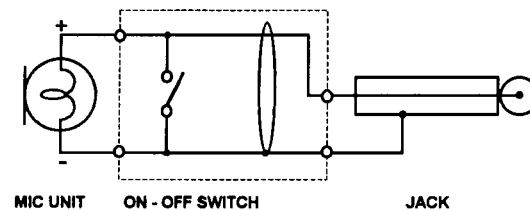




FREQUENCY RESPONSE



CIRCUIT DIAGRAM



1. WIND SCREEN
2. MICROPHONE SWITCH
3. MICROPHONE BODY
4. CORD BUSHING
5. MICROPHONE CORD
6. SINGLE POLE PHONE PLUG
7. MICROPHONE HOLDER

SPECIFICATION

Model		ZM-260
Type		Unidirectional Dynamic Microphone
Output Impedance at 1 kHz		600Ω, Unbalanced ±30%
Frequency range		100 - 12,000 Hz
Output level at 1 kHz (0dB = 1V / 1μBar)		-75dB (0.18mV0 ±3dB)
Cables	Type	Shielded cable with single pole phone plug
	Length	7.5M
Switch		Short - Off type
Mounting		W 5/16" 18 thread swivel adaptor for stand mounting
Dimension		∅55 x 178 mm
Weight		420 grams ± 10%
Color		Black
Accessory		Microphone holder (W 5/16" 18 thread)

All dimension are in millimeters

TITLE :
DYNAMIC MICROPHONE

MODEL :
ZM-260

PT TOA-GALVA INDUSTRIES

APP'D BY :

DWG. NO :
506499015