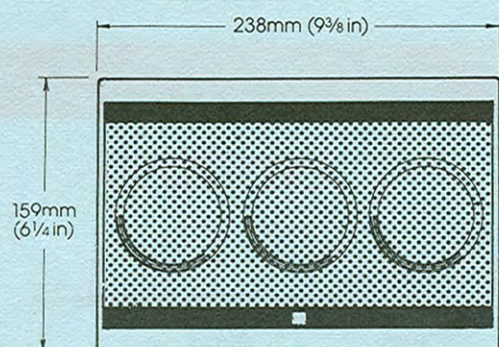
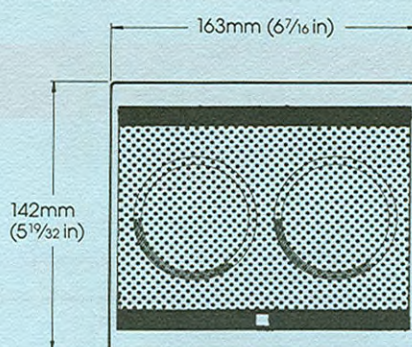


OVERALL DIMENSIONS

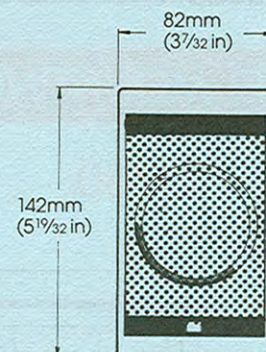
LM60



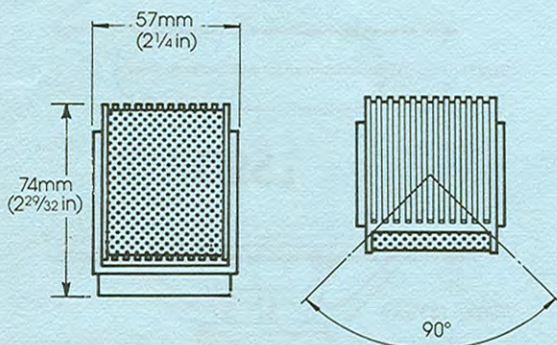
LM50



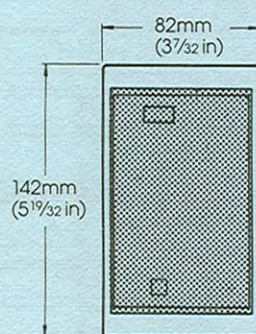
LXT10/LT30



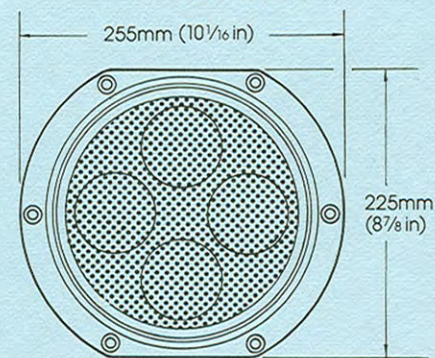
LT40



LX30/LX40

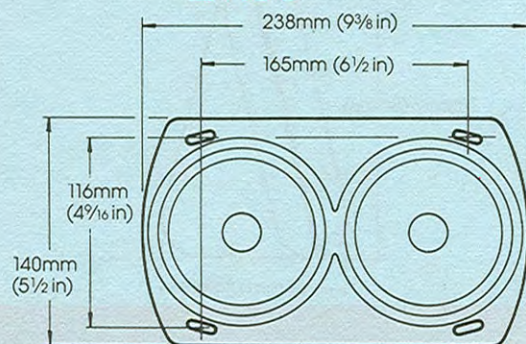


LS20

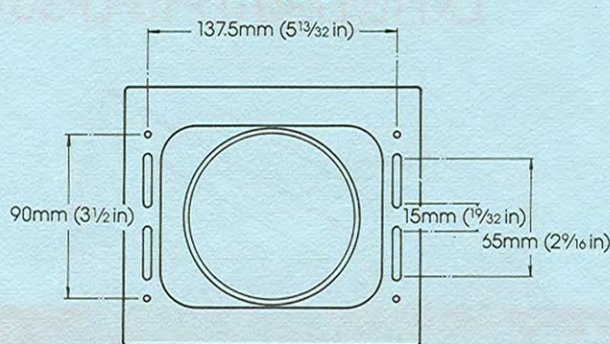


FITTING DIMENSIONS

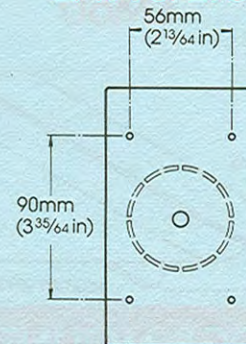
LM60



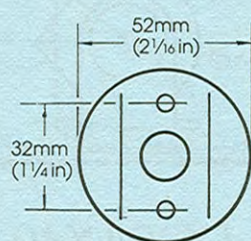
LM50



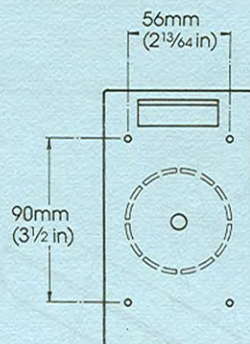
LXT10/LT30



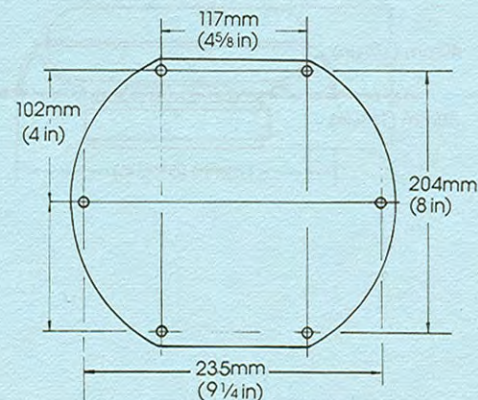
LT40



LX30/LX40

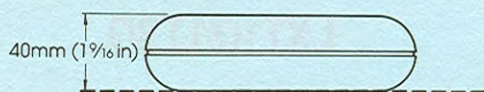


LS20

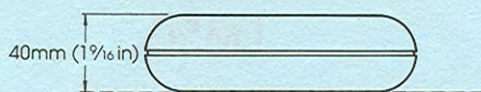


SURFACE MOUNTING full module

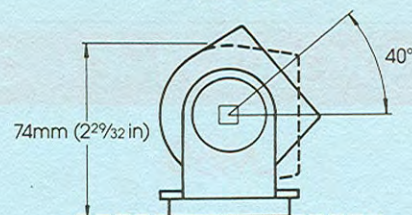
LXT10/LT30



LX30/LX40

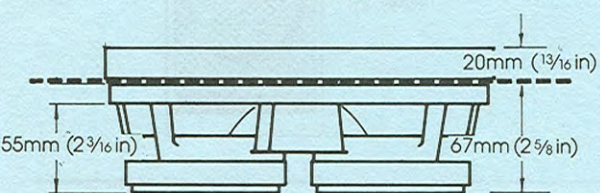


LT40

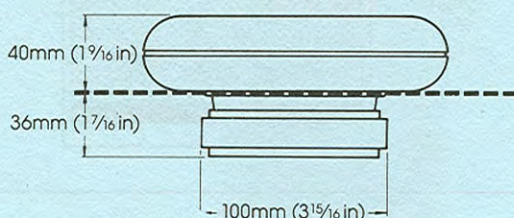


INSET MOUNTING full/half module, flush

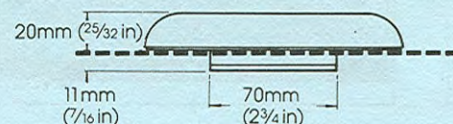
LM60



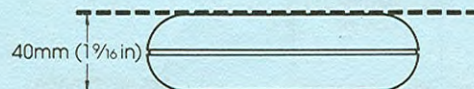
LM50



LXT10/LT30



LX30/LX40

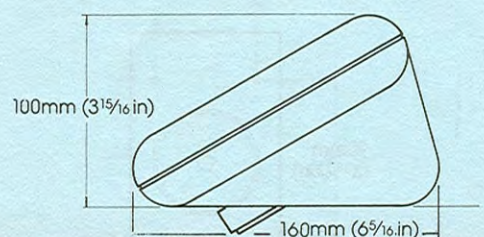


LS20

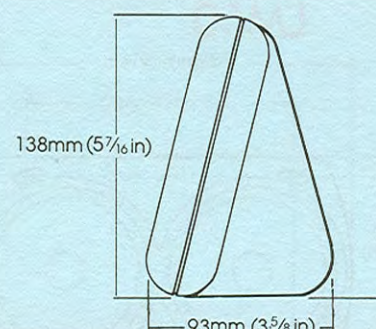
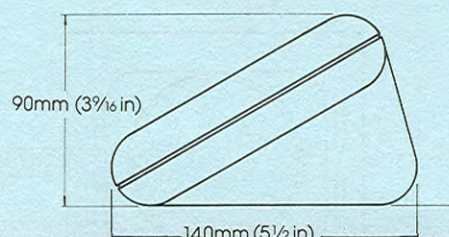


PLINTH MOUNTING full module

LM60

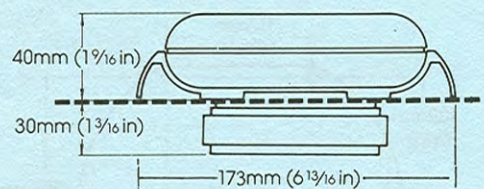


LXT10/LT30 (LP10/LP30)

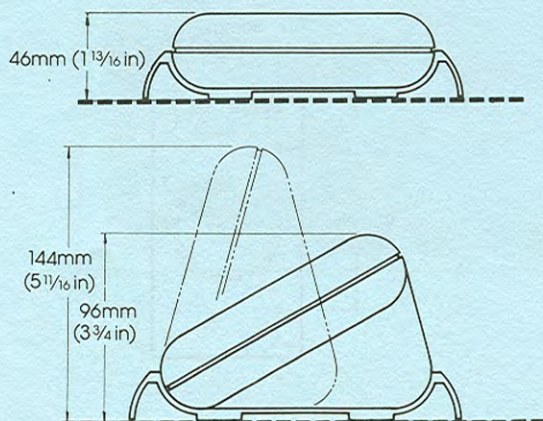


BRIDGE MOUNTING full module

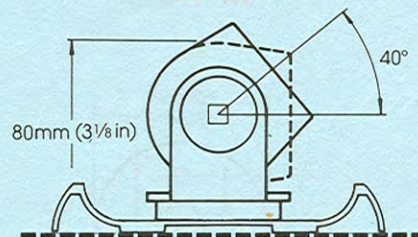
LM50



LXT10/LT30



LT40



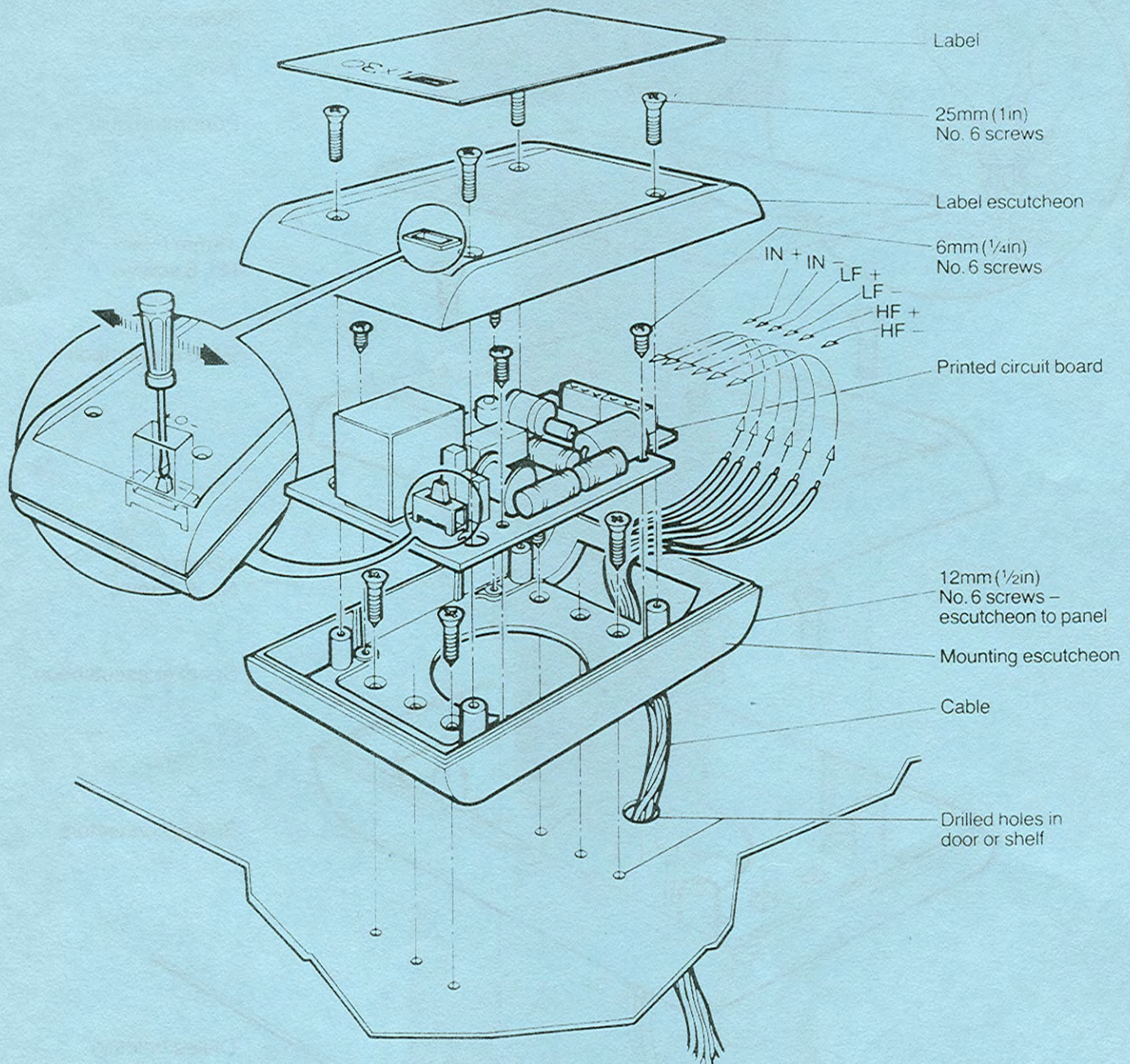
LX30/LX40



M.A.S.S. COMPATIBILITY CHART

	LM60	LM50	LS20	LXT10	LX30	LX40	LT30	LT40
LM60			X	X				
LM50			X	X	X	X	X	X
LS20	X	X						
LXT10	X	X						
LX30		X					X	X
LX40		X						
LT30		X			X			
LT40		X				X		

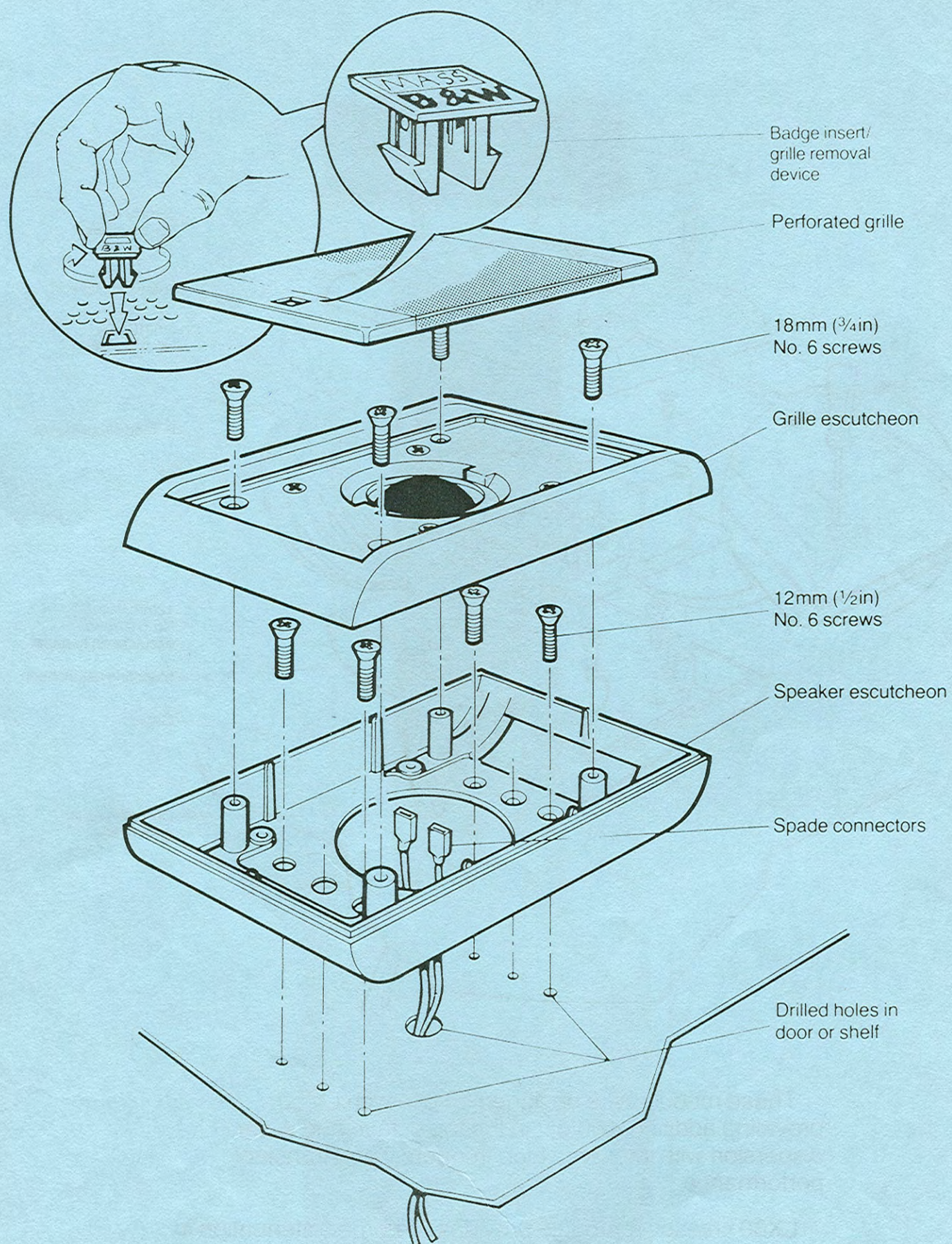
LX30



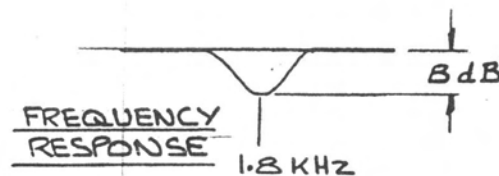
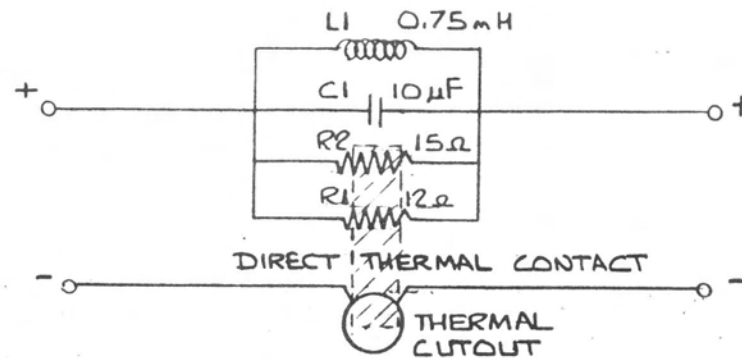
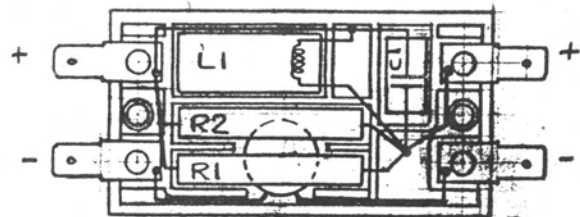
These modules are designed for use with LM50, providing additional output in the top octave and wider dispersion with improved high frequency and transient performance.

LX30 crossover module provides 3rd-order attenuation in the stop bands. It is fitted with B&W's patented APOC (Audio Powered Overload Circuit), rendering both LM50 and LT30 safe against accidental overload.

LT30/LX30



3rd ANGLE PROJECTION
DO NOT SCALE



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ALL DIMENSIONS IN MILLIMETRES

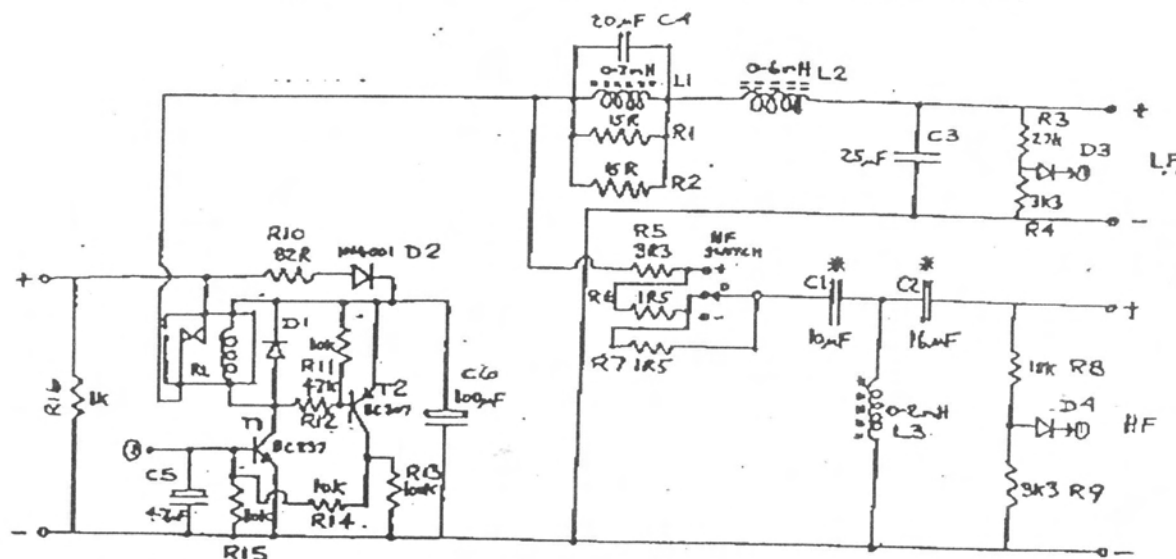
No.	REVISIONS	DATE	TITLE:-	DRAWN	CHECKED	SCALE	DATE
			LM50 EQUALIZER	ES		FULL	11/9/66
			B & W LOUDSPEAKERS LTD. WORTHING, ENGLAND.			DRG. No. A 1229	

L. G. SMITH

8736-1083T

IN ANGLE PROJECTION
DO NOT SCALE

MASS SYSTEM LX30 AND LX40 CROSSOVERS:



ATTN
SCOTT
RUNDLE

APOC TRIP VOLTAGE IS APPROX 14-15VAC

* For LX40 $C1 = 10\mu F$ and $C2 = 16\mu F$
For LX30 $C1 = 6\mu F$ and $C2 = 8\mu F$

(APPROX 55 WATTS @ 4 Ω)

ALL DIODES, 1N4148 UNLESS OTHERWISE STATED.

COPTRACNE

ALL DIMENSIONS IN MILLIMETRES

No.	REVISIONS	DATE	TITLE- X-OVER LX 30 & LX 40 MASS B & W LOUDSPEAKERS LTD., WORTHING, ENGLAND.	DRAWN MJK	CHECKED	SCALE	DATE 7/1/56