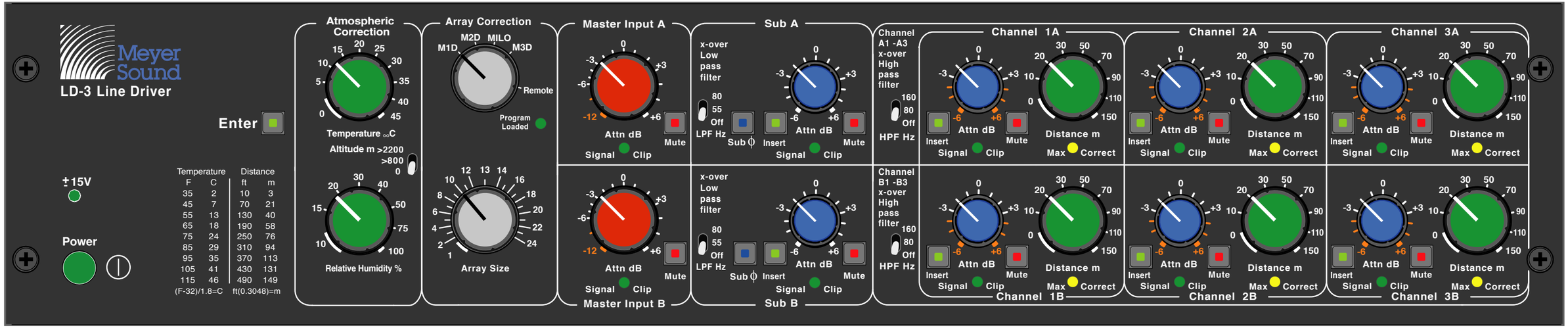
Meyer Sound
LD-3 Line Driver
Enter
±15V
Power
Temperature F C
35 2
45 7
55 13
65 18
75 24
85 29
95 35
105 41
115 46
(F-32)/1.8=C
Distance ft m
10 3
70 21
130 40
190 58
250 76
310 94
370 113
430 131
490 149
ft(0.3048)=m
Atmospheric Correction
Temperature °C
Altitude m >2200 >800 0
Relative Humidity %
Array Correction
M2D MILO M1D M3D
Remote
Program Loaded
Array Size
Master Input A
Attn dB
Signal Clip
Mute
Master Input B
Sub A
x-over Low pass filter
80 55 Off
LPF Hz
Sub ϕ
Insert
Sub B
Channel A1 -A3 x-over High pass filter
160 80 Off
HPF Hz
Channel B1 -B3 x-over High pass filter
Channel 1A
Channel 2A
Channel 3A
Distance m
Max Correct
Channel 1B
Channel 2B
Channel 3B
Input / Output
A
B
PUSH
Input
Sub
CH 1
CH 2
CH 3
Send
Full Range Pre-Array
Full Range Post-Array
Post-Array Post-HPF
Insert / Return
Sub Input Pre-x-over
CH 1 Pre-Atmospheric Correction /
CH 2
CH 3 Post-HPF
Data
AC Voltage Ranges
210-250V~
105-125V~
CAUTIONS:
SET VOLTAGE BEFORE APPLYING POWER.
RISK OF FIRE REPLACE
WITH T250mA - 250V FUSE
105-125/210-250V~
50-60 Hz 25W MAX