



PI-15-2.2

When maximum reliability and SPL is required, the PI-15-2.2 is the choice. Used with the TOC™ S2 processor, the PI-15-2.2 contains the same components as the PI-15-1.2 (minus the passive network) and gets the maximum performance out of them.

The TOC™ S2 processor is used with PAS stage monitors. It contains dividing filters, Time Offset Correction (TOC™) delay, precise equalization, compressor/ limiters and a SUBwoofer output. The PI-15-2.2 features are similar to PI-15-2 with these differences:

- The PI15.2.2 contains no passive dividing network since the system is intended to be bi-amplified.

PI15-2.2 Specifications:

Frequency Response: 50 to 16kHz

Power Rating: LF: *500 watts
HF: 100 watts

Frequency Response: 70 to 16kHz

Nominal Impedance LR: 8 ohms

HF: 8 ohms

Sensitivity (1 w/1 m): 99 dB

Maximum SPL: 126 dB

Nominal Coverage Angles:

60° H x 40° V or 40° H x 60° V
above 2 kHz

Crossover frequency: 1.2 kHz

L.F. Driver: CXL-2580C

H.F. Driver: DE-750-B

Input Connectors: 2 sets of dual
binding posts

Dimensions: 20" H x 20" W x 16" D

Weight: 66 lbs

