

900 Series Modules

[B-01/21/41, E-03/04/05/06, M-01/03P/51F/21S/41S/51S/61F, L-01F, U-01/03/11/12S/13R/14R/43/ V-01S]

B-01F

Balanced Line Input

The line input module shall be balanced, 10k ohms, transformer with female XLR connector.

The line input module shall be TOA model B-01F.

B-01S

Line Input Module

The line input module shall be balanced, 10k ohms, transformer with removable terminal block connector.

The line input module shall be TOA model B-01S.

B-11S

Line Input Module

The line input module shall be balanced, 10k ohms, transformer, mute-receive with removable terminal block connector.

The line input module shall be TOA model B-11S.

B-21S

Bridging Transform

The line input module shall be balanced, 10k ohms, transformer, remote volume control with screw terminal connector.

The line input module shall be TOA model B-21S.

B-41S

Bridging Transform

The line input module shall be balanced, 10k ohms, transformer, mute-send with removable terminal block connector.

The line input module shall be TOA model B-41S.

E-03R

Controller Module

The 900 series processor module shall include optimized equalization for TOA model F-122CU speakers with dual RCA jack connector.

The 900 series processor module shall be TOA model E-03R.

E-04R

Controller Module

The 900 series processor module shall include optimized equalization for TOA model H-1 speakers with dual RCA jack connector.

The 900 series processor module shall be TOA model E-04R.

E-05R

Controller Module

The 900 series processor module shall include optimized equalization for TOA model H-2/H-2WP speakers with dual RCA jack connector.

The 900 series processor module shall be TOA model E-05R.

E-06R

Controller Module

The 900 series processor module shall include optimized equalization for TOA model H-3/H-3WP speakers with dual RCA jack connector.

The 900 series processor module shall be TOA model E-06R.

L-01F

Line Matching Input

The line input module shall be balanced, 600 ohms, transformer with female XLR connector.

The line input module shall be TOA model L-01F.

M-01F

Microphone Input

The microphone input module shall be balanced, 200 ohms with low/hi-cut filters and female XLR connector.

The microphone input module shall be TOA model M-01F.

M-01M

Microphone Input

The microphone input module shall be balanced, 200 ohms with low/hi-cut filters and male XLR connector.

The microphone input module shall be TOA model M-01M.

M-01M

Microphone Input

The microphone input module shall be balanced, 200 ohms with low/hi-cut filters and male XLR connector.

The microphone input module shall be TOA model M-01M.

M-01S

Mic Preamplifier Module

The microphone input module shall be balanced, 200 ohms with low/hi-cut filters with removable terminal block connector.

The microphone input module shall be TOA model M-01S.

M-03P

High Impedance Microphone Input

The microphone input module shall be hi-impedance, unbalanced, 50k ohms, low/hi-cut filters with phone jack connector.

The microphone input module shall be TOA model M-03P.

M-21S

Microphone Input with Remote Volume Control

The microphone input module shall be balanced, 200 ohms with low/hi-cut filters, remote volume control with screw terminal connector.

The microphone input module shall be TOA model M-21S.

M-41S

Microphone Input with Mute-Send

The microphone input module shall be balanced, 200 ohms with low/hi-cut filters, mute-send with removable terminal block connector.

The microphone input module shall be TOA model M-41S.

M-51F

Microphone Input with Voice Gate

The microphone input module shall be balanced, 200 ohms with low-cut filter, voice gate with female XLR connector.

The microphone input module shall be TOA model M-51F

M-61F

Microphone Input with Compressor

The microphone input module shall be balanced, 200 ohms with low/hi-cut filters, compressor with female XLR connector.

The microphone input module shall be TOA model M-61F.

U-01F

Unbalanced Line Input

The line input module shall be unbalanced, 220k ohms with female XLR connector.

The line input module shall be TOA model U-01F.

U-01P

Unbalanced Line Input

The line input module shall be unbalanced, 220k ohms with phone jack connector.

The line input module shall be TOA model U-01P.

U-01R

Unbalanced Line Input

The line input module shall be unbalanced, 220k ohms with RCA jack connector.

The line input module shall be TOA model U-01R.

U-03R

Unbalanced Line Input with High/Low Cut Filters

The line input module shall be unbalanced, 220k ohms, low/hi-cut filters with stereo summing dual RCA jack connector.

The line input module shall be TOA model U-03R.

U-03S

Unbalanced Line Input with High/Low Cut Filters

The line input module shall be unbalanced, 220k ohms, low/hi-cut filters with removable terminal block connector.

The line input module shall be TOA model U-03S.

U-11R

Unbalanced Line Input with Mute-Receive

The line input module shall be unbalanced, 220k ohms, mute-receive with RCA jack connector.

The line input module shall be TOA model U-11R.

U-13R

Unbalanced Line Input with High/Low Cut Filters and Mute-Receive

The line input module shall be unbalanced, 220k ohms, low/hi-cut filters, mute-receive with stereo summing dual RCA jack connector.

The line input module shall be TOA model U-13R.

U-14R

Input Priority Module

The dual line input module shall have two unbalanced, 220k ohm inputs, automute, AGC with stereo summing dual RCA jack connector.

The line input module shall be TOA model U-14R.

U-43R

Unbalanced Line Input with High/Low Cut Filters and Mute-Send

The line input module shall be unbalanced, 220k ohms, low/hi-cut filters, mute-send with stereo summing dual RCA jack connector.

The line input module shall be TOA model U-43R.

Unbalanced Line Input with High/Low Cut Filters and Mute-Send

The line input module shall be unbalanced, 220k ohms, low/hi-cut filters, mute-send with removable terminal block connector.

The line input module shall be TOA model U-43S.

V-01S

VCA Module

The remote master volume control module (VCA) shall have line input and output, control input, 24 VDC output, RCA jacks and screw terminal connector. The module shall be designed to interface to the RDL model RLC3 volume control.

The remote master volume control module (VCA) shall be TOA model V-01S.