

1M Ohm

6 High/Low level Selectable

High Level or Low Level

Differential-Balanced

0 - 28v Peak to Peak

AXDSP-X SPEC SHEET

A STAILATION INSTRUCTIONS

Specifications

Input Impedance
Input Channels

Input Options
Input Type

Input Voltage High Level Range

Input Voltage

Low Level Range 0 - 4.9v Peak to Peak

Ouput Channels 10

Output Voltage Up to 5v RMS
Output Impedance 50 Ohms

Equalizer Type 31 Band Graphic EQ, +/- 10dB

THD <0.03%

Frequency Response 20Hz - 20kHz

Crossover 3-Way LPF, BPF, HPF THP per channel

Crossover Type Linkwitz-Riley 24DB Slope, Fixed

Sampling 48kHz

S/N Ratio 105dB @ 5V RMS

General

Operating Voltage Standby Current Draw Operation Current Draw

Adjustments/Controls

Remote Output

10 - 16VDC

~7mA ~150mA

Application via Bluetooth

12VDC, Signal Sense or with Ignition

Having difficulties? We're here to help.

386-257-1187



Contact our Tech Support line at:



Or via email at: techsupport@metra-autosound.com

Tech Support Hours (Eastern Standard Time)

Monday - Friday: 9:00 AM - 7:00 PM Saturday: 10:00 AM - 7:00 PM Sunday: 10:00 AM - 4:00 PM



KNOWLEDGE IS POWER

Enhance your installation and happrocation skills by enrolling in the most recognized and respected mobile electronics school in our industry.

Log onto www.installerinstitute.com or call 800-354-6782 for more information and take steps toward a better tomorrow.



Metra recommends MECP certified technicians

Product Info

