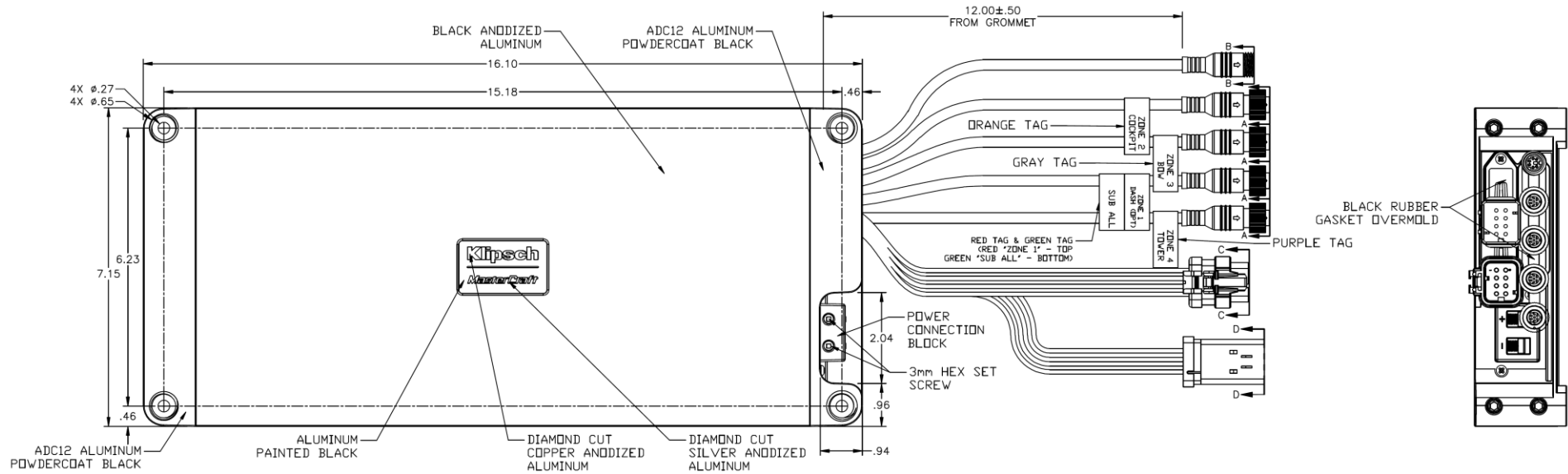**EXHIBIT B**
KMC8PA – 8 CHANNEL KLIPSCH AMPLIFIER
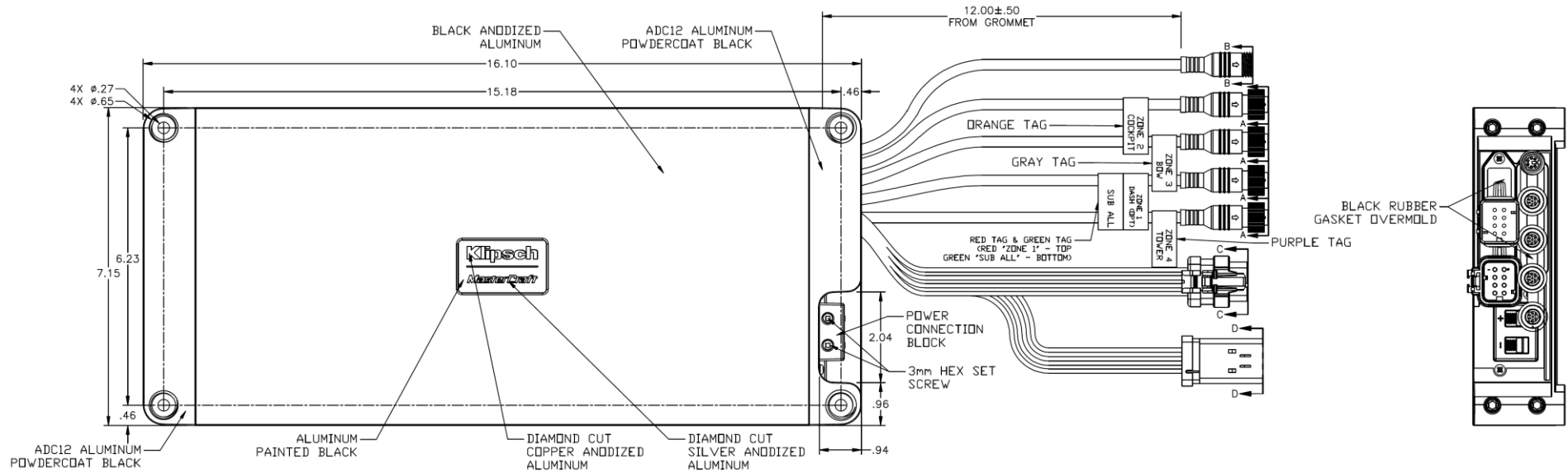

Features:

- Class D Full Range Design
- Compact Size with Stack Mounting option
- Black Powder Coated Chassis
- High Efficiency
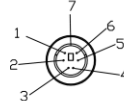- OEM Connectivity
- Differential Audio

Specifications

Power System		12V DC
Operating Voltage Range		10.8V to 15V
Current Draw @ 12V	Idle	< 3 mA
	Nominal	1.2 A
	Maximum	80 A
Operating Temperature Range	−4°F to 140°F	−20°C to 60°C
Storage Temperature Range	−40°F to 185°F	−40°C to 85°C
Maximum Relative Humidity		100 %
Product Weight (unpackaged)		8.8 lb
RMS Power		8 x 100W @ 4Ω
Max Power		8 x 110W @ 2Ω
S/N		100 dB
THD + N @ Rated Power		<0.05 % @ 4Ω
Frequency Response		20Hz - 20KHz
Fuse Rating		80 A
Applied Test Suite Environ/ Electrical		ASA ES0001
Regulatory Certification		CE

EXHIBIT B
I/Os

VIEW A-A

SHOWN FROM PIN VIEW

PIN NO.	WIRE COLOR	DESC
1	WHITE/BLACK	X−
2	WHITE	X+
3	BROWN	MUTE
4	BLUE	ON
5	GRAY	X+
6	GRAY/BLACK	X−
7	SILVER	SHIELD

VIEW C-C

SHOWN FROM PIN VIEW
USES SOCKET 776492-2

PIN NO.	WIRE COLOR	DESC
1	WHITE/BLACK	CH1−
2	GREY/BLACK	CH2−
3	VIOLET/BLACK	CH3−
4	GREEN/BLACK	CH4−
5	WHITE	CH1+
6	GREY	CH2+
7	VIOLET	CH3+
8	GREEN	CH4+

VIEW B-B

SHOWN FROM PIN VIEW

PIN NO.	WIRE COLOR	DESC
1	WHITE/BLACK	RIGHT−
2	WHITE	RIGHT+
3	BROWN	MUTE
4	BLUE	ON
5	GRAY	LEFT+
6	GRAY/BLACK	LEFT−
7	SILVER	SHIELD

VIEW D-D

SHOWN FROM PIN VIEW
USES PIN 638078-3

PIN NO.	WIRE COLOR	DESC
1	BLACK/WHITE	CH5−
2	YELLOW/BLACK	CH6−
3	ORANGE/BLACK	CH7−
4	RED/BLACK	CH8−
5	BLACK	CH5+
6	YELLOW	CH6+
7	ORANGE	CH7+
8	RED	CH8+