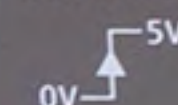


B SERIES **APx516** audio analyzer



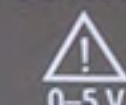
AUX CONTROL OUT



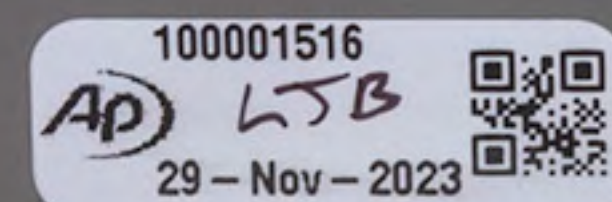
SOFTWARE OPTIONS



AUX CONTROL IN



PC INTERFACE



AUDIO PRECISION, the AUDIO PRECISION logo and the AP logo are trademarks of Audio Precision and are registered in the U.S. Patent and Trademark Office and in other countries.
Manufactured by Audio Precision in Beaverton, Oregon USA.



An Axiometrix Solutions Brand



UK
CA



FUSE REPLACEMENT DATA
Two 1.25 A T/5B 5x20mm 250V



C US
E114944
Electrical Safety

SUPPLY VOLTAGE: 100/120/230/240 VAC ~
IEC CAT II
FREQUENCY: 50/60 Hz
MAXIMUM POWER: 100 VA









Factory Seal
Agilon

Factory Seal
Agilon





TP1

R1

AZUL2-FP.D



S20170004

AUDIO PRECISION

© 2017

AZUL2-FP REV D

MADE IN USA

BLUETOOTH DUO

SOURCE



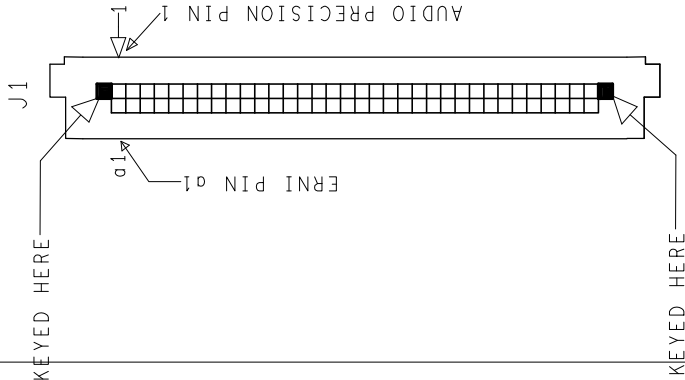
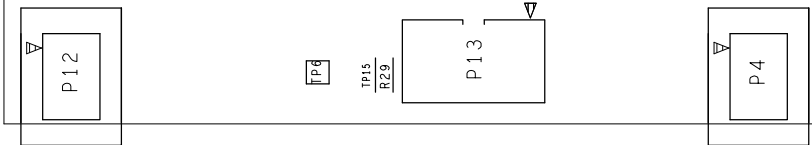
SINK



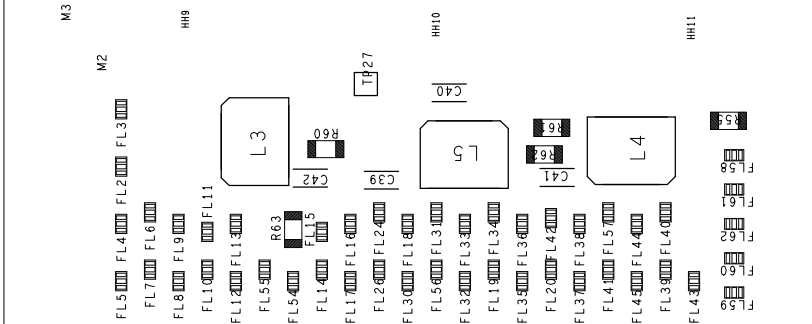
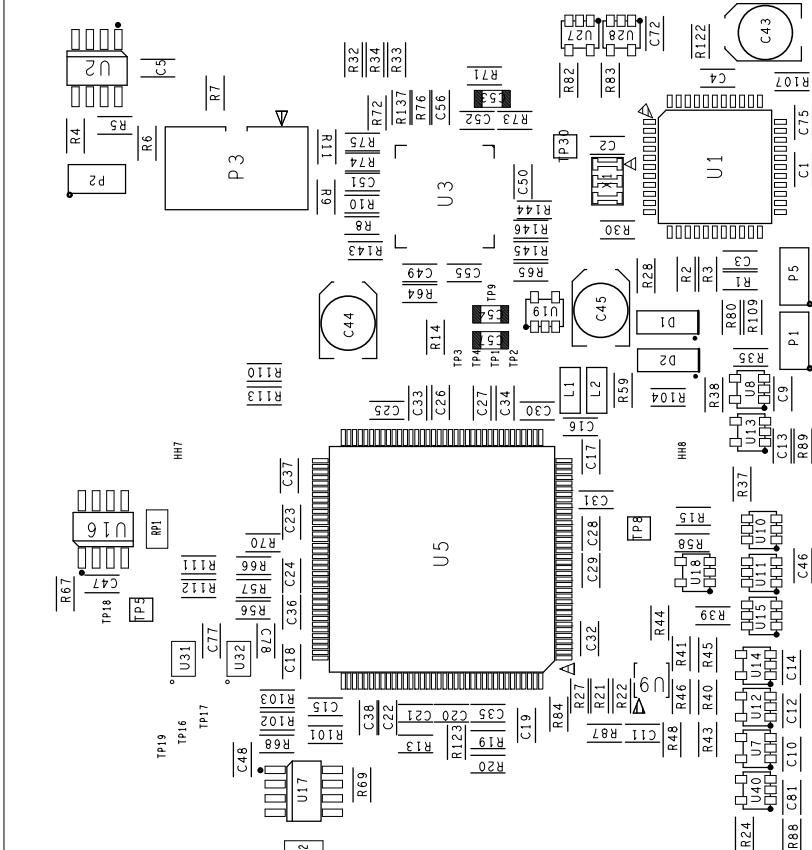
229

THIS DRAWING CONTAINS INFORMATION WHICH IS THE PROPRIETARY PROPERTY OF AUDIO PRECISION, INC. AND ITS CONTENTS MAY NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT THE WRITTEN CONSENT OF AUDIO PRECISION, INC.

TOP VIEW

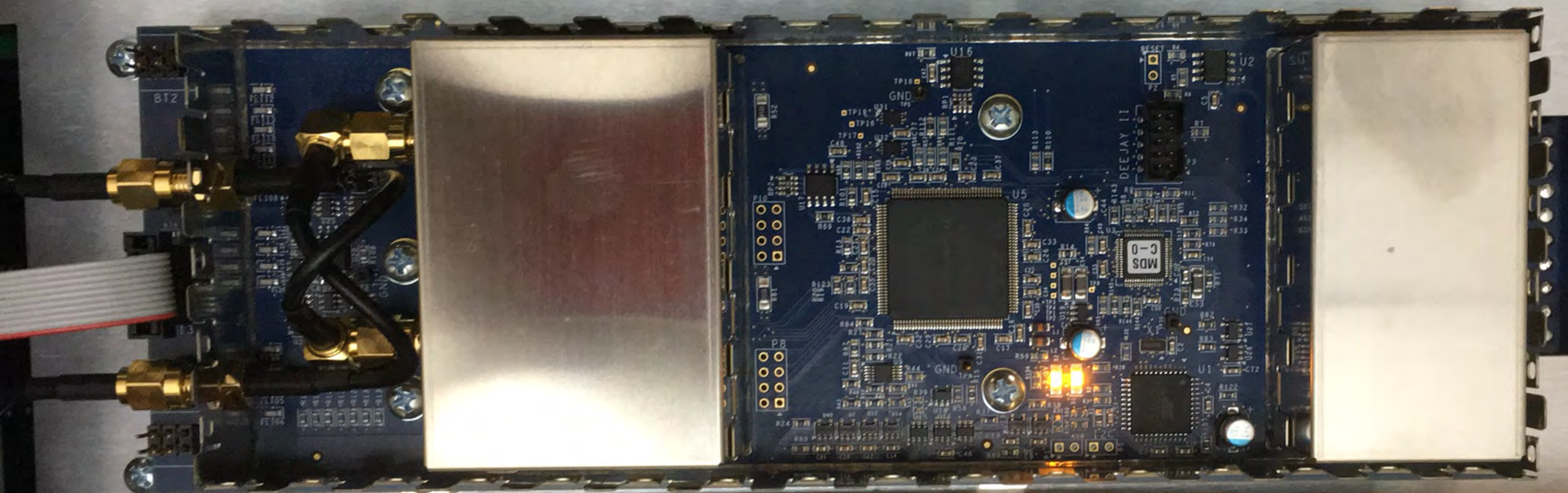


BOTTOM VIEW



CONFIDENTIAL

UNLESS OTHERWISE SPECIFIED:		SIGNATURE		DATE		Audio Precision, Inc		5750 Arctic Drive Beaverton, OR 95007			
1. DIMENSIONS ARE IN INCH		DRN BY	HPM	10 JUN	2017						
2. BREAK ALL SHARP EDGES		CHK BY	FC	10 JUN	2017						
3. DO NOT SCALE DRAWING		ENGR									
4. TOLERANCES		APVD									
ANGLES +/- 2 DEG		APVD									
x +/- 0.006											
xx +/-0.005											
xxx +/- 0.003											
xxxx +/- 0.002											
		SIZE		DCLC		CLASS CODE		DOCUMENT NUMBER		REV#	
								6603.0032		0	
		SCALE		3.0:1				SHEET		1 OF 1	



METRIC
MEASURES UP

NIST Special Publication 376
Revised April 1993

COMMON UNITS

Unit	Symbol	Measure
millimeter	mm	length
centimeter	cm	
meter	m	
milligram	mg	mass
kilogram	kg	
liter	L	volume

COMMON PREFIXES

Prefix	Symbol	Multiple
micro	μ	1/1 000 000
milli	m	1/1 000
centi	c	1/100
kilo	k	1 000
mega	M	1 000 000
giga	G	1 000 000 000

THE MODERNIZED METRIC SYSTEM

The "modernized" metric system is the International System of Units or SI (from the French "Le Systeme International d'Unites," which is abbreviated SI). For purposes of international trade, the metric system is more than just SI. It includes the product standards and preferred sizes that are accepted by industries and governments throughout the world.

NOTE: Scales and conversions are approximate ($\approx$)

BCMA
AP

NIST

U.S. Department of
Commerce
National Institute of Standards and Technology

For sale by the
U.S. Government
Washington, DC



NIST Special Publication 376
Revised April 1993

COMMON UNITS		
Unit	Symbol	Measure
millimeter	mm	length
centimeter	cm	
meter	m	
milligram	mg	mass
kilogram	kg	
liter	L	volume

COMMON PREFIXES		
Prefix	Symbol	Multiple
micro	μ	1/1 000 000
milli	m	1/1 000
centi	c	1/100
kilo	k	1 000
mega	M	1 000 000
giga	G	1 000 000 000

THE MODERNIZED METRIC SYSTEM
The "modernized" metric system is the International System of Units or SI (from the French "Le Systeme International d'Unites," which is abbreviated SI). For purposes of international trade, the metric system is more than just SI. It includes the product standards and preferred sizes that are accepted by industries and governments throughout the world.
NOTE: Scales and conversions are approximate ($\approx$)