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229

METRIC MEASURES UP

NIST Special Publication 376
Revised April 1993

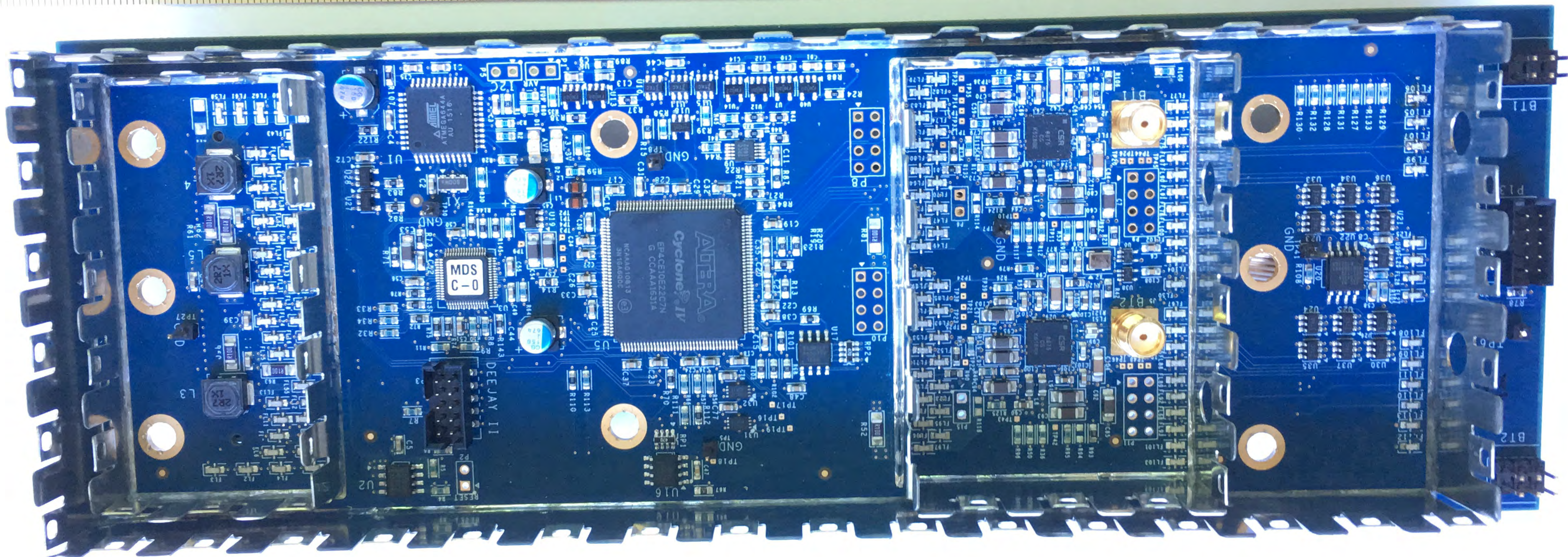
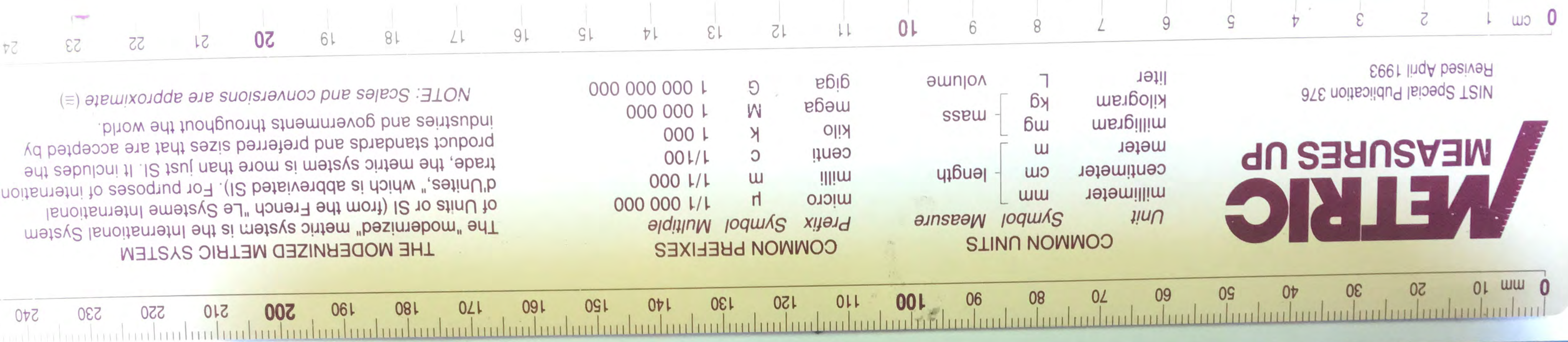
COMMON UNITS		Unit	Symbol	Measure
length	millimeter	mm		
	centimeter	cm		
	meter	m		
mass	milligram	mg		
	kilogram	kg		
	liter	L		volume

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

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 (≈)



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Unit	Symbol Measure	Prefix Symbol Multiple	
millimeter	mm	micro	μ 1/1 000 000
centimeter	cm	milli	m 1/1 000
meter	m	centi	c 1/100
milligram	mg	kilo	k 1 000
kilogram	kg	mega	M 1 000 000
liter	L	giga	G 1 000 000 000
volume			
mass			
length			

NOTE: Scales and conversions are approximate (≈)

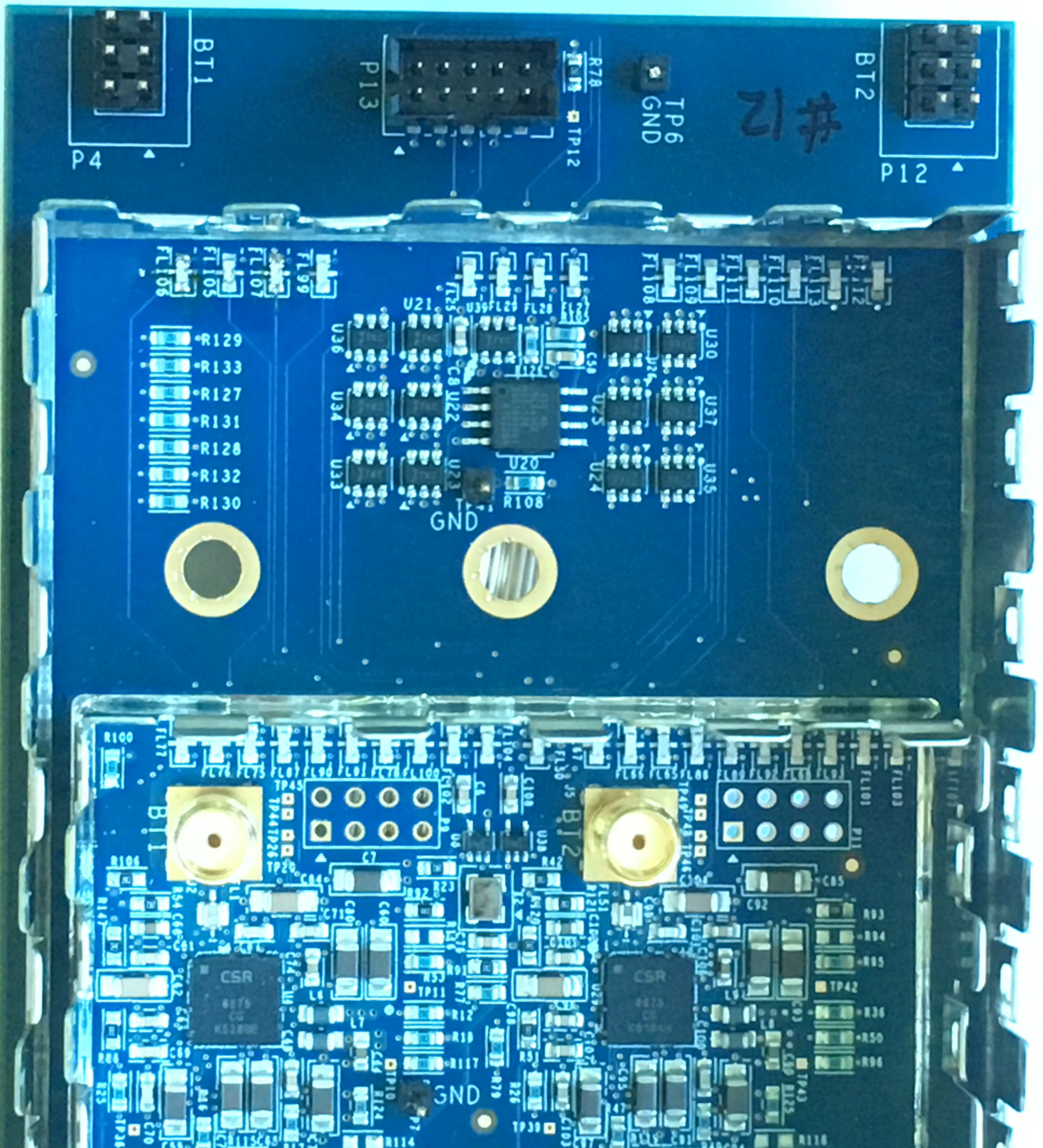
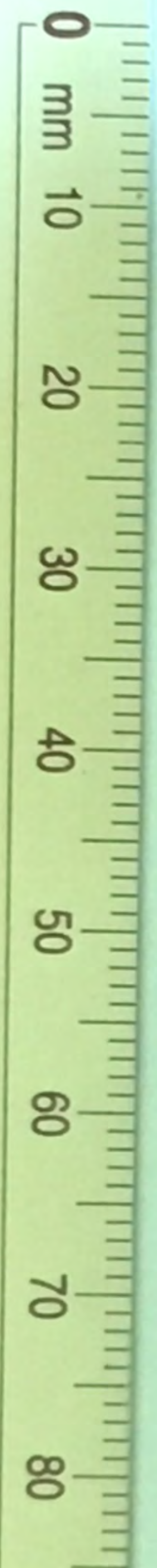
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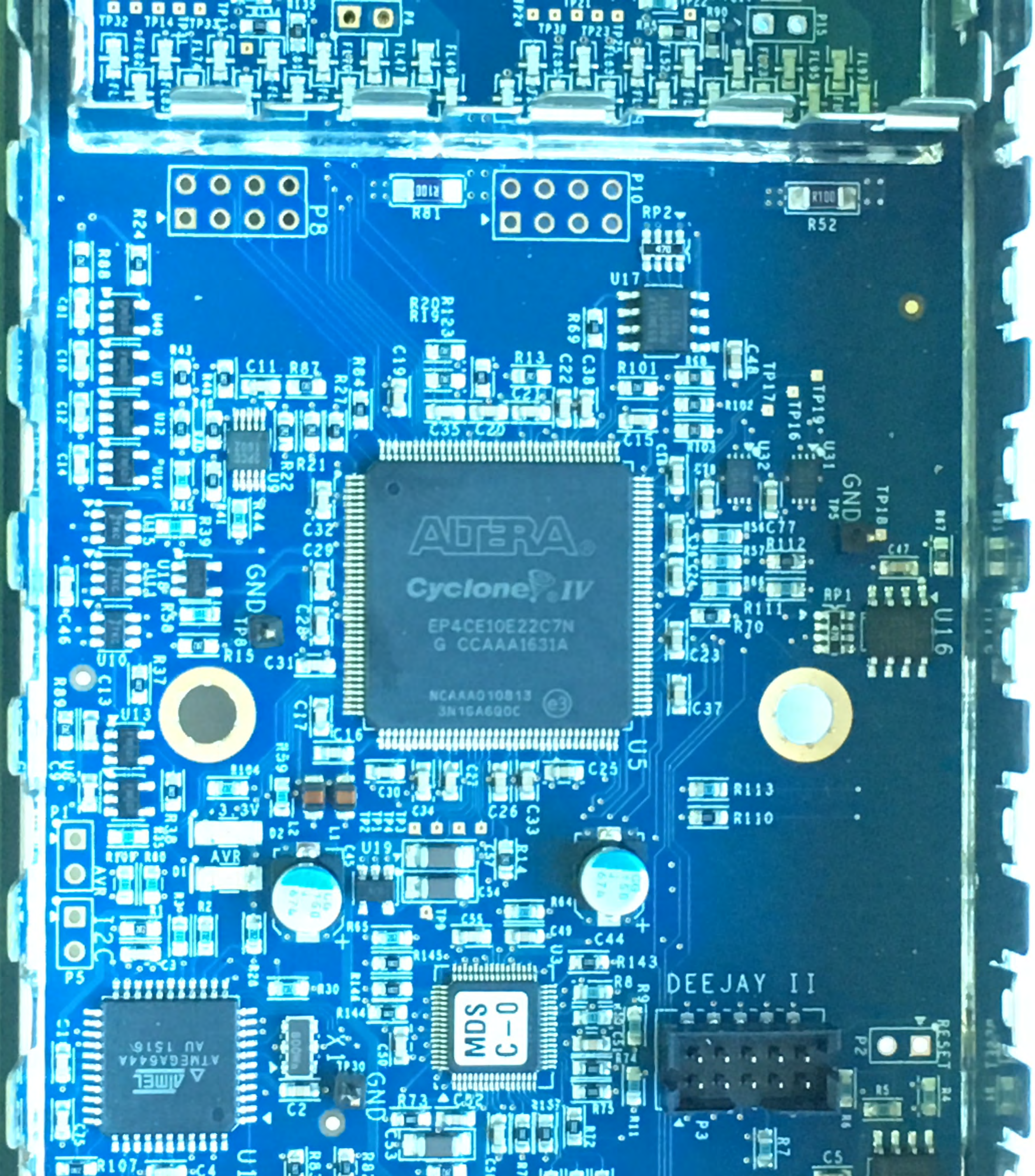
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METRIC

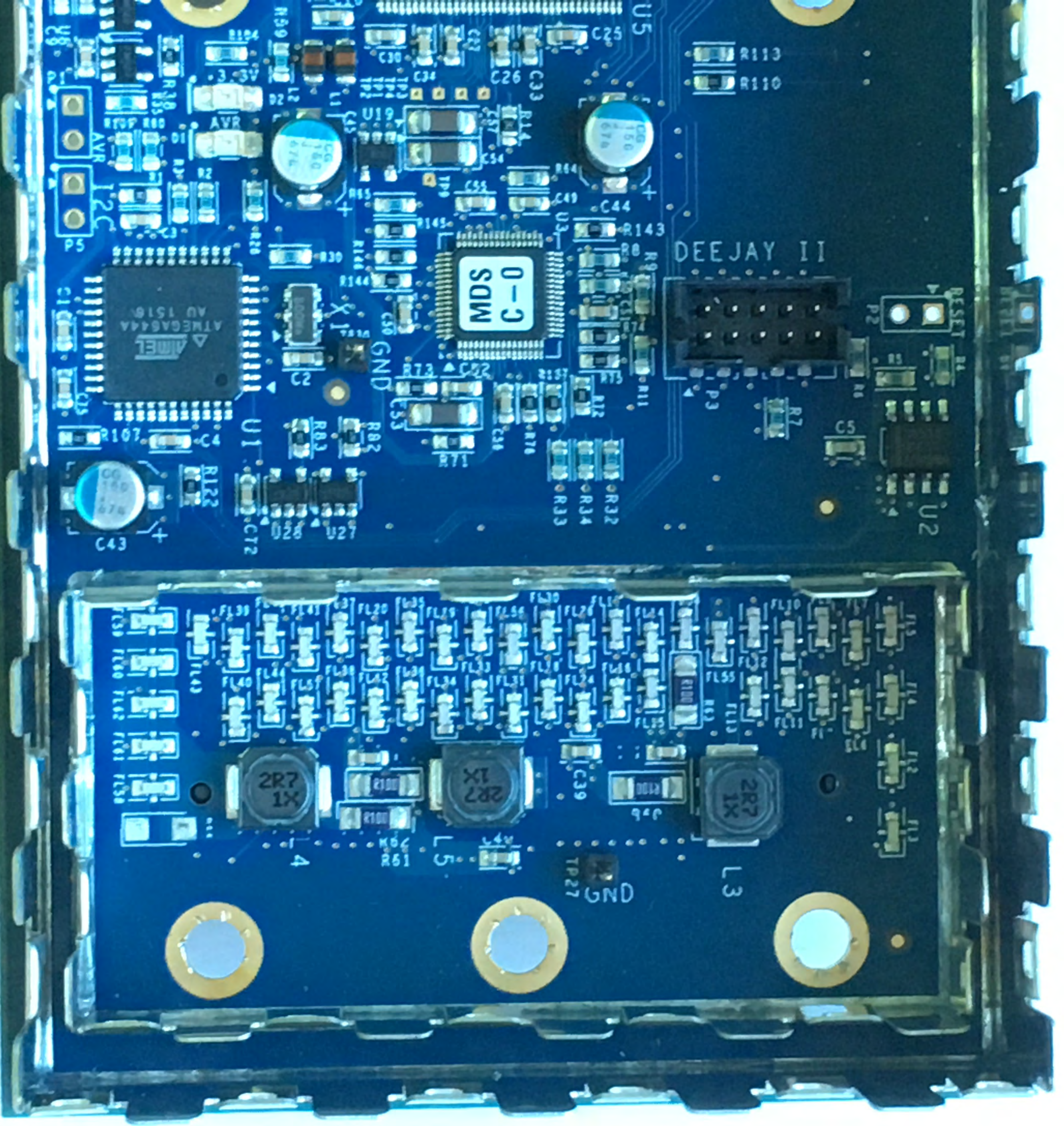
COMMON UNIT
Symbol
Unit
millimeter
centimeter



90 100 110 120 130 140 150 160 170

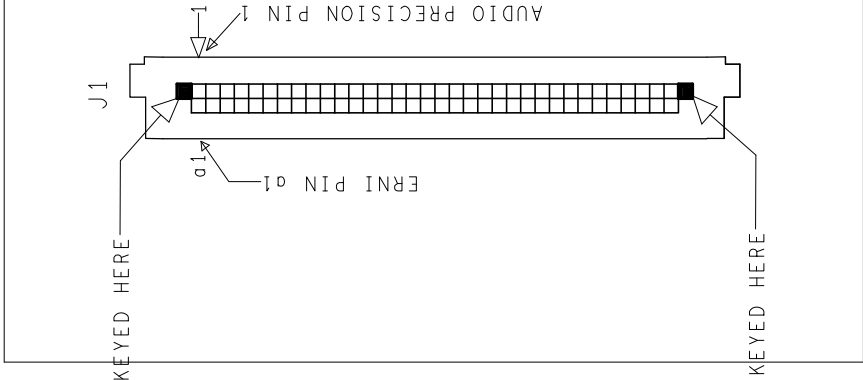
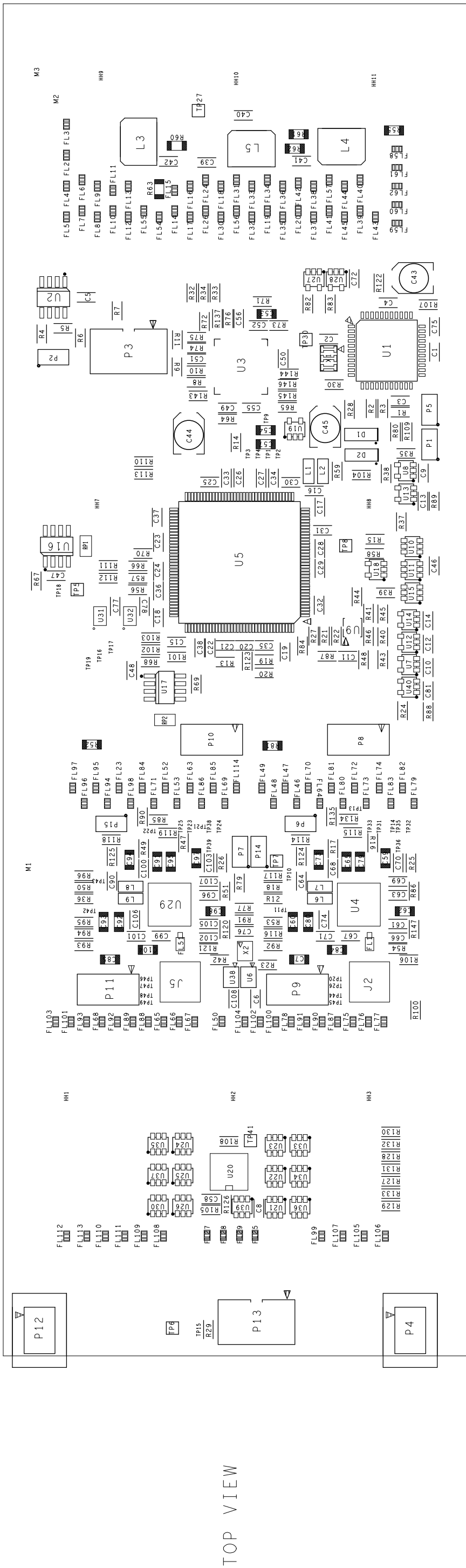


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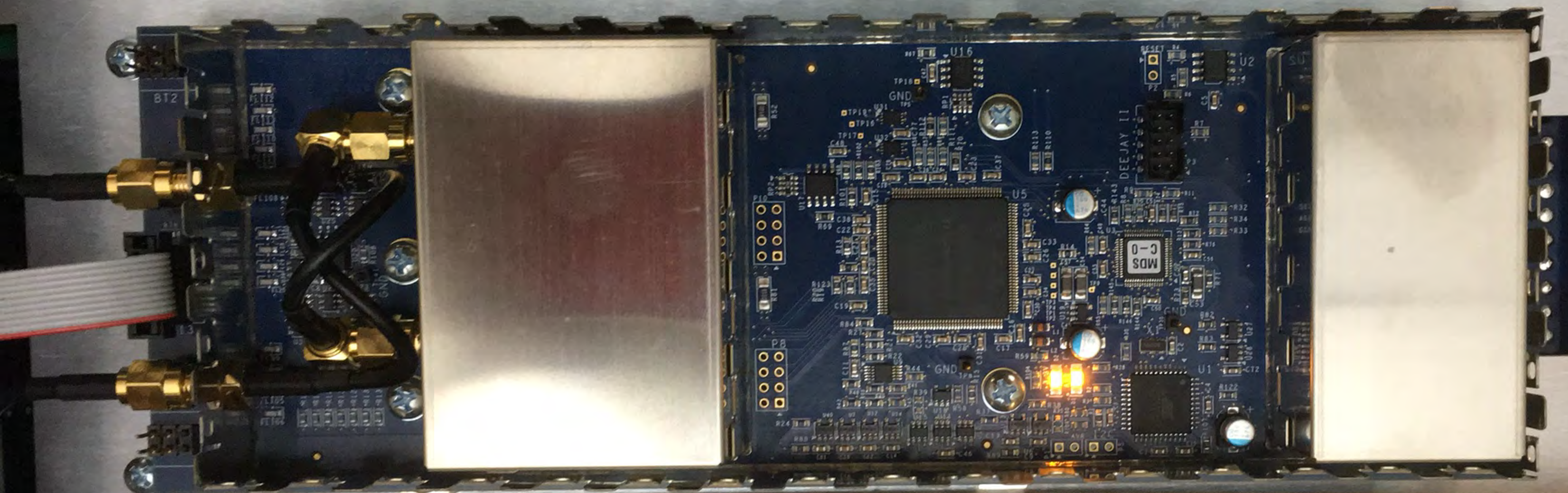


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REV	DESCRIPTION	DFT	DATE	CHK	DATE	APVD	DATE
0	initial HW release	HPM	07/10/17				



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		CHK BY	FC	10 JUN 2017	TITLE	
		ENGR			PCBA, AZUL2	
		APVD			SIZE DCLC CLASS CODE	
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				SHEET 1 OF 1		1



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

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