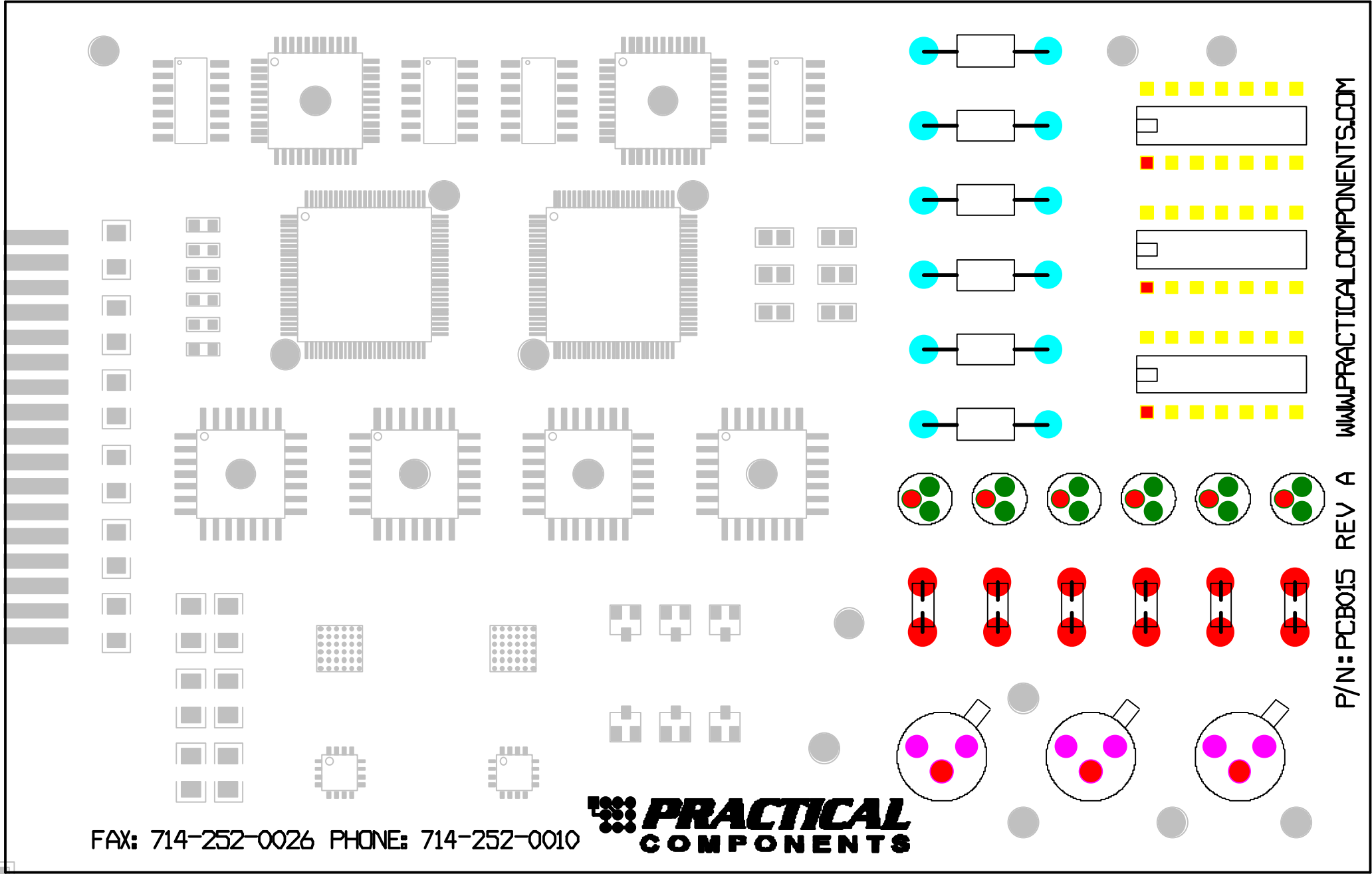




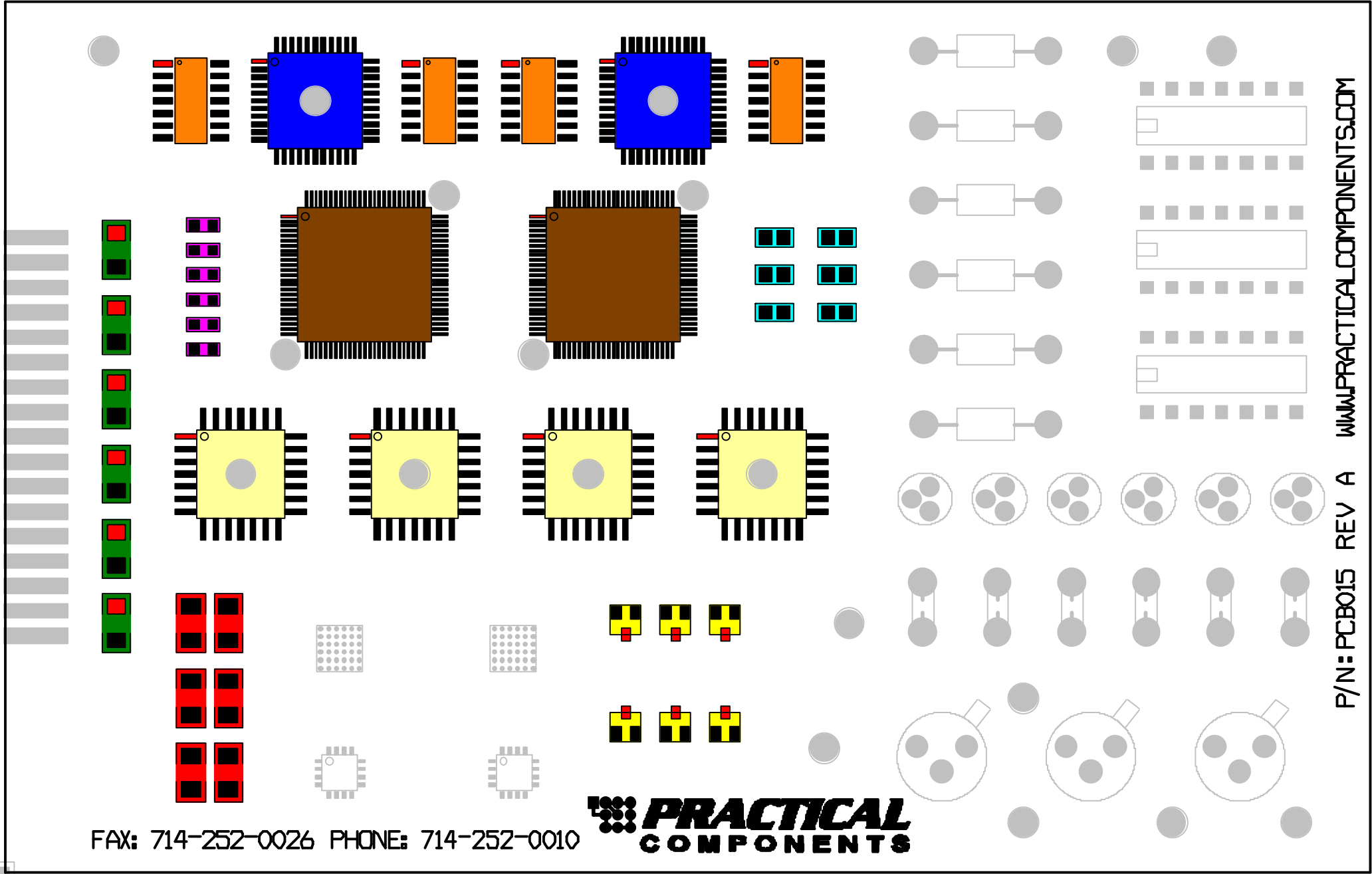
	Practical Part Number	Description	Qty
	10135	DIP14 (DIP Thru-hole)	3
	12003	1/4-W-AR (Axial Resistor)	6
	10730	CK05	6
	10521	TO18 (Transistor)	6
	19632	TO5 (Transistor)	3

THIS IS A STATIC SENSITIVE ASSEMBLY.
TAKE ALL NECESSARY PRECAUTIONS DURING HANDLING.

Customer:	Practical Components
Assembly Number:	PCB 015
Assembly Name:	
Assembly Revision:	B 2011-03-04 SnPb
Description of Change:	
Last Modified:	3/8/2011
Modified by:	bmiklosey



Process Point:
Top - TH



	Practical Part Number	Description	Qty
	10323	SOT23 (Transistor)	6
	10400	0805SMC (Chip Capacitor)	6
	10345	1206SMR (Chip Resistor)	6
	10865	SOD80-TR (Melf Diode)	6
	10260	0603SMC (Chip Capacitor)	6
	10124	LQFP100-14mm-.5mm-2.0 (LQFP)	2
	30005	LQFP44-10mm-.8mm-2.0 (LQFP)	2
	10195	PLCC28 (PLCC)	4
	10185	SO14GT-3.8mm (SOIC gull-wing)	4

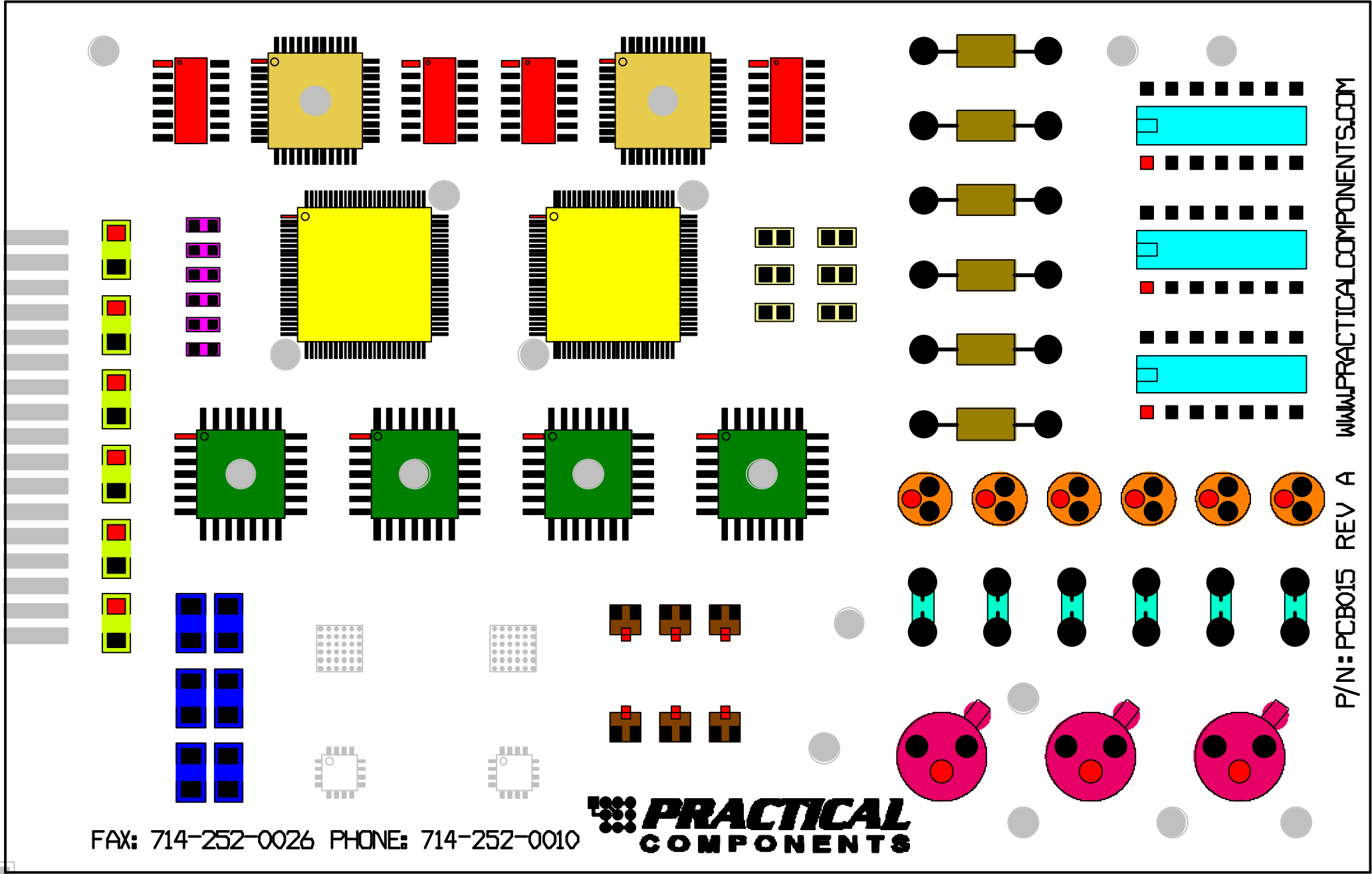
THIS IS A STATIC SENSITIVE ASSEMBLY.
TAKE ALL NECESSARY PRECAUTIONS DURING HANDLING.

Customer:	Practical Components
Assembly Number:	PCB 015
Assembly Name:	
Assembly Revision:	B 2011-03-04 SnPb
Description of Change:	
Last Modified:	3/8/2011
Modified by:	bmiklosey



Process Point:

Top - SMT



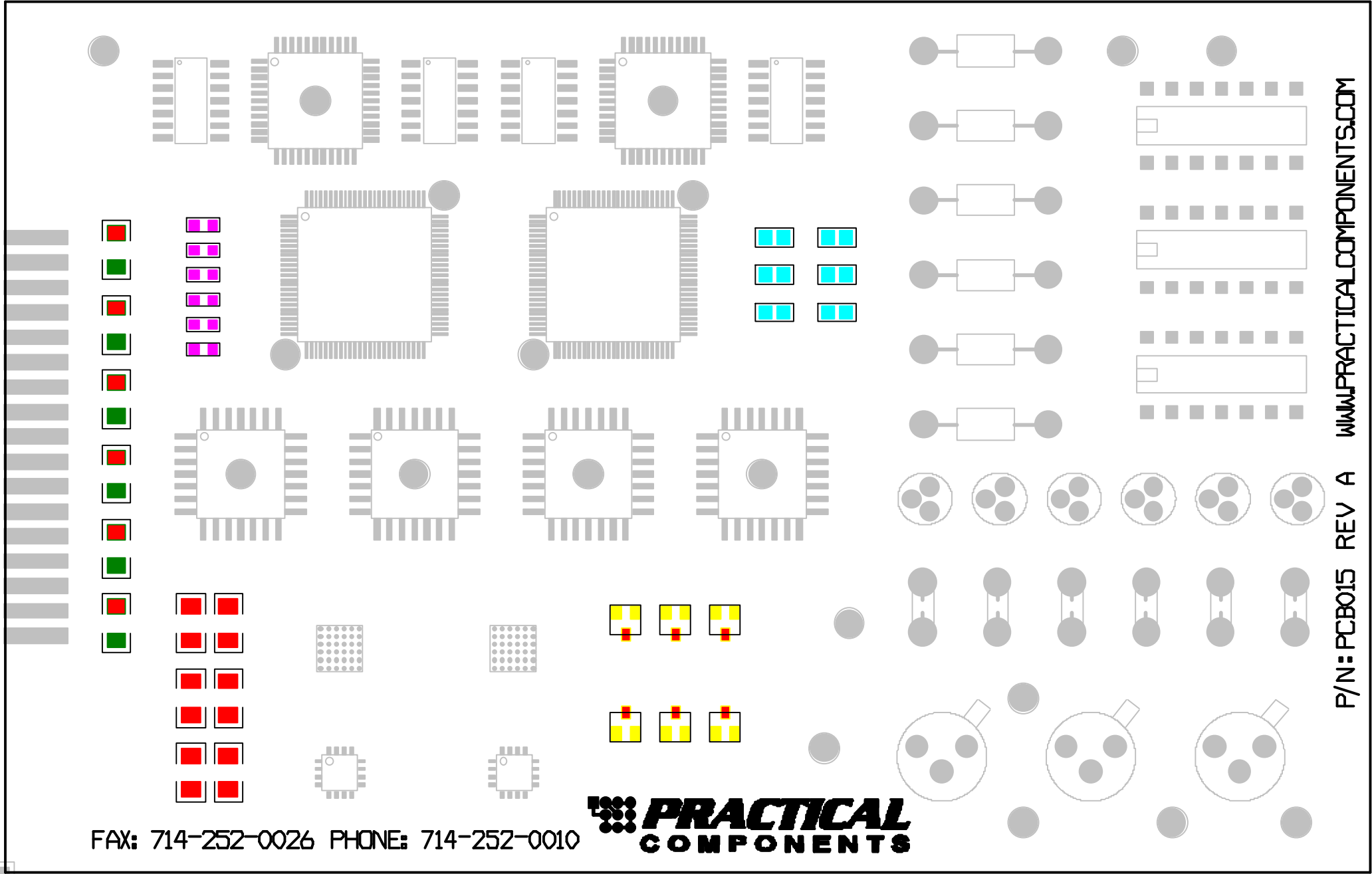
	Practical Part Number	Description	Qty
	10124	LQFP100-14mm-.5mm-2.0 (LQFP)	2
	10135	DIP14 (DIP Thru-hole)	3
	10185	SO14GT-3.8mm (SOIC gull-wing)	4
	10195	PLCC28 (PLCC)	4
	10260	0603SMC (Chip Capacitor)	6
	10323	SOT23 (Transistor)	6
	10345	1206SMR (Chip Resistor)	6
	10400	0805SMC (Chip Capacitor)	6
	10521	TO18 (Transistor)	6
	10730	CK05	6
	10865	SOD80-TR (Melf Diode)	6
	12003	1/4-W-AR (Axial Resistor)	6
	19632	TO5 (Transistor)	3
	30005	LQFP44-10mm-.8mm-2.0 (LQFP)	2

THIS IS A STATIC SENSITIVE ASSEMBLY.
TAKE ALL NECESSARY PRECAUTIONS DURING HANDLING.

Customer:	Practical Components
Assembly Number:	PCB 015
Assembly Name:	
Assembly Revision:	B 2011-03-04 SnPb
Description of Change:	
Last Modified:	3/8/2011
Modified by:	bmiklosey



Process Point:
Top - ALL



	Practical Part Number	Description	Qty
	10323	SOT23 (Transistor)	6
	10400	0805SMC (Chip Capacitor)	6
	10345	1206SMR (Chip Resistor)	6
	10865	SOD80-TR (Melf Diode)	6
	10260	0603SMC (Chip Capacitor)	6

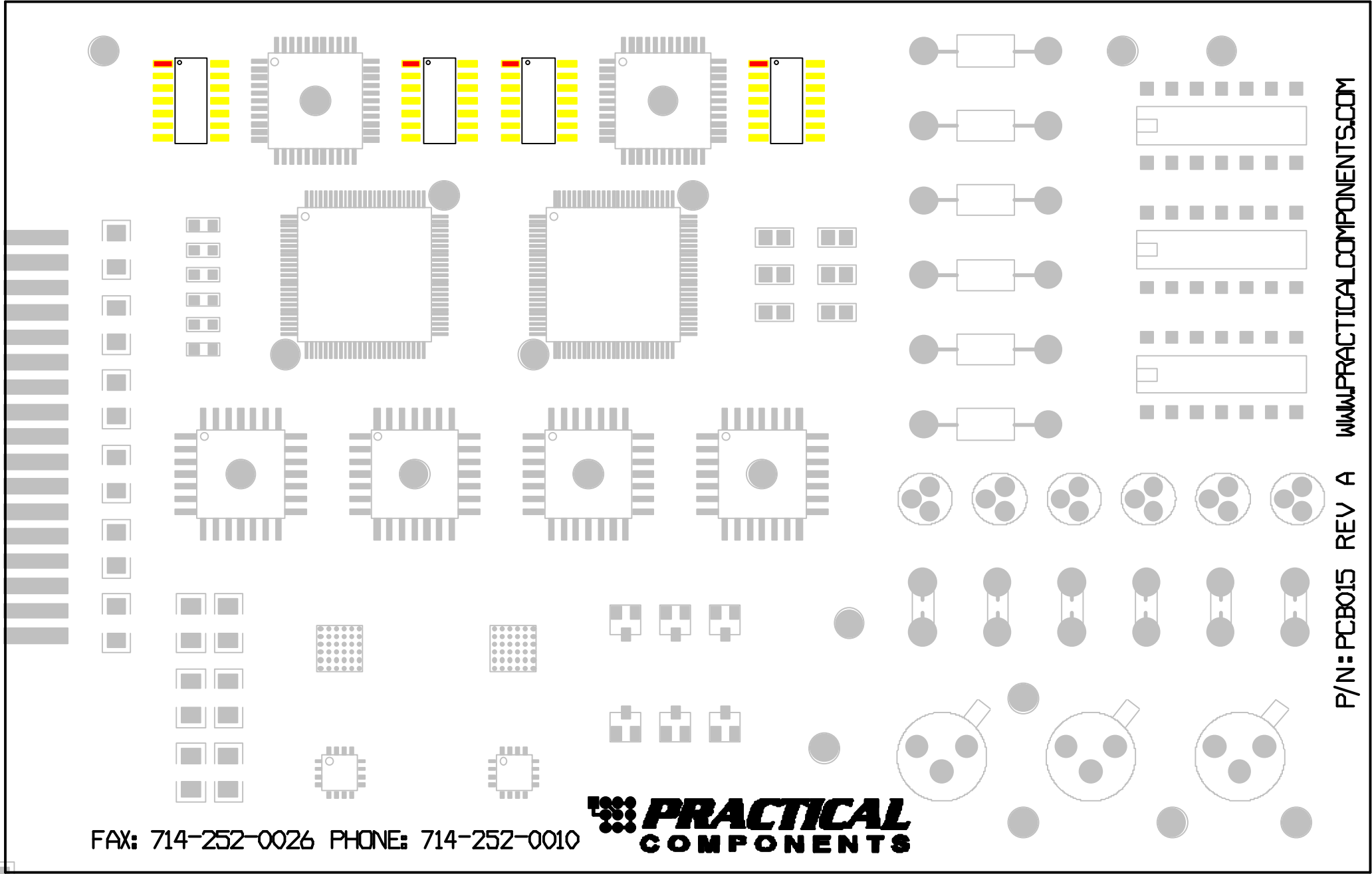
THIS IS A STATIC SENSITIVE ASSEMBLY.
TAKE ALL NECESSARY PRECAUTIONS DURING HANDLING.

Customer:	Practical Components
Assembly Number:	PCB 015
Assembly Name:	
Assembly Revision	B 2011-03-04 SnPb
Description of Change	
Last Modified:	3/8/2011
Modified by:	bmiklosey



Process Point:
Passive Components

	Practical Part Number	Description	Qty
	10185	SO14GT-3.8mm (SOIC gull-wing)	4



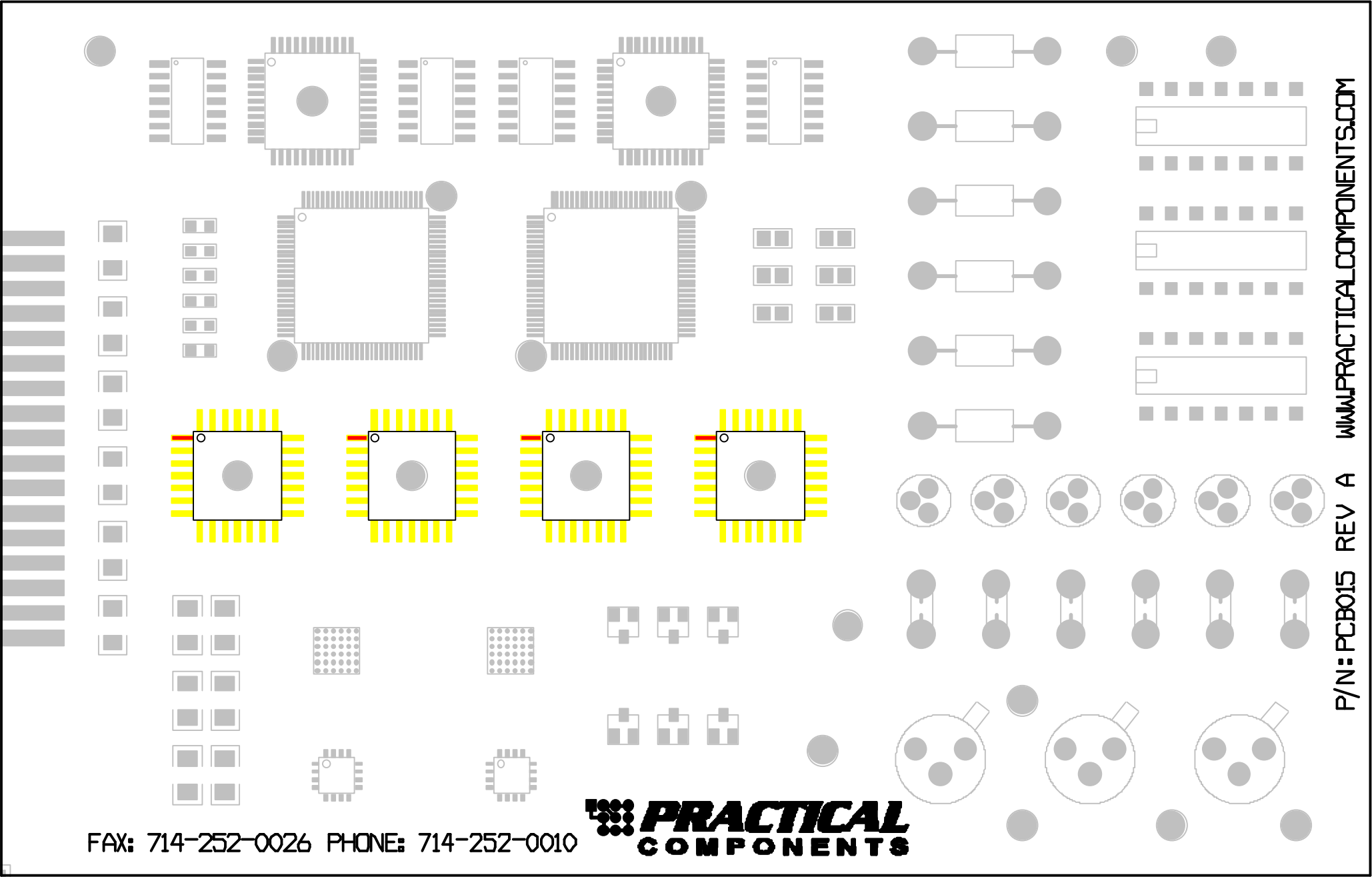
THIS IS A STATIC SENSITIVE ASSEMBLY.
TAKE ALL NECESSARY PRECAUTIONS DURING HANDLING.

Customer:	Practical Components
Assembly Number:	PCB 015
Assembly Name:	
Assembly Revision:	B 2011-03-04 SnPb
Description of Change:	
Last Modified:	3/8/2011
Modified by:	bmiklosey



Process Point:
IC Packages

	Practical Part Number	Description	Qty
	10195	PLCC28 (PLCC)	4

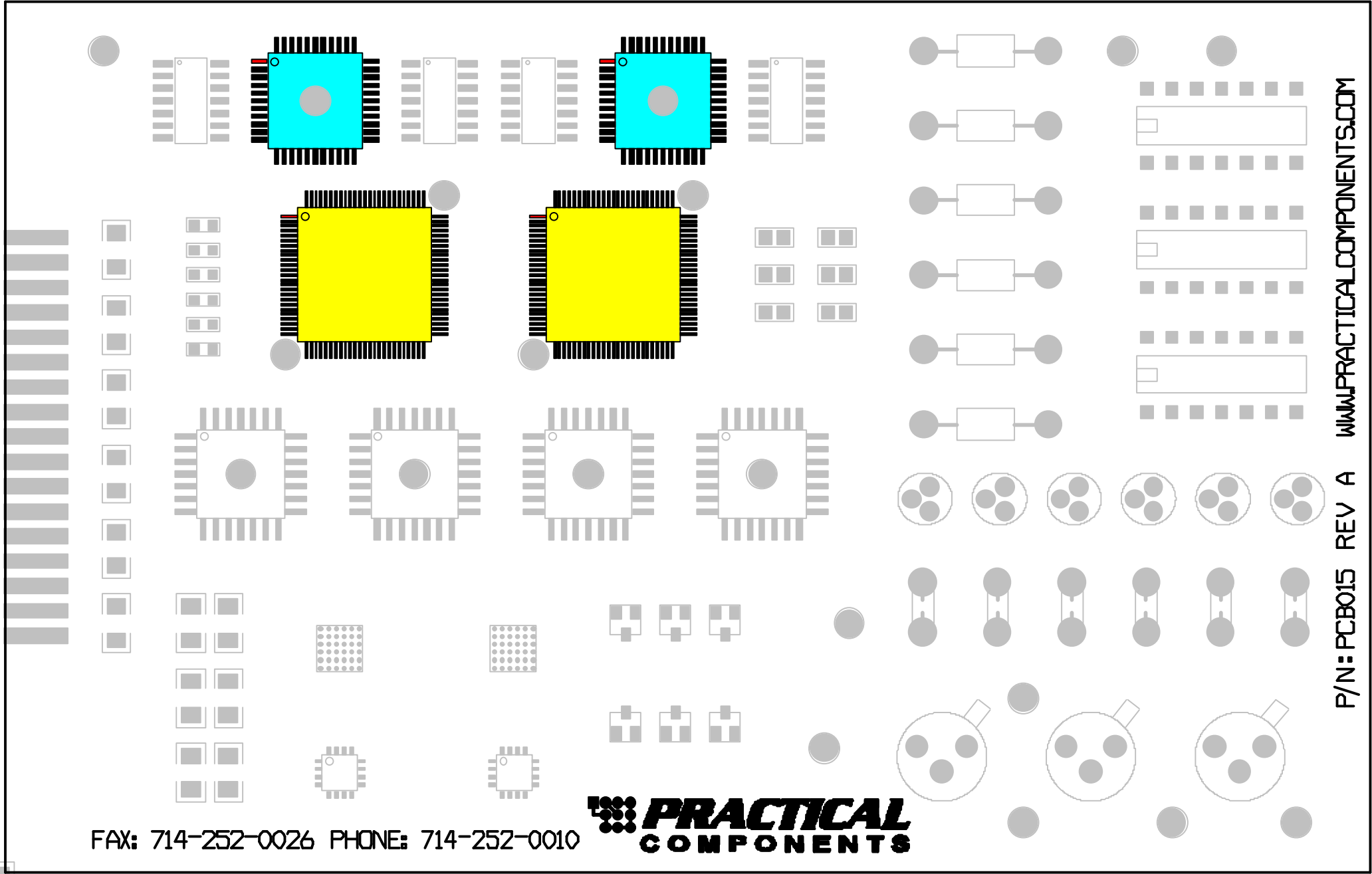


THIS IS A STATIC SENSITIVE ASSEMBLY.
TAKE ALL NECESSARY PRECAUTIONS DURING HANDLING.

Customer:	Practical Components
Assembly Number:	PCB 015
Assembly Name:	
Assembly Revision:	B 2011-03-04 SnPb
Description of Change:	
Last Modified:	3/8/2011
Modified by:	bmiklosey



Process Point:
PLCC Packages



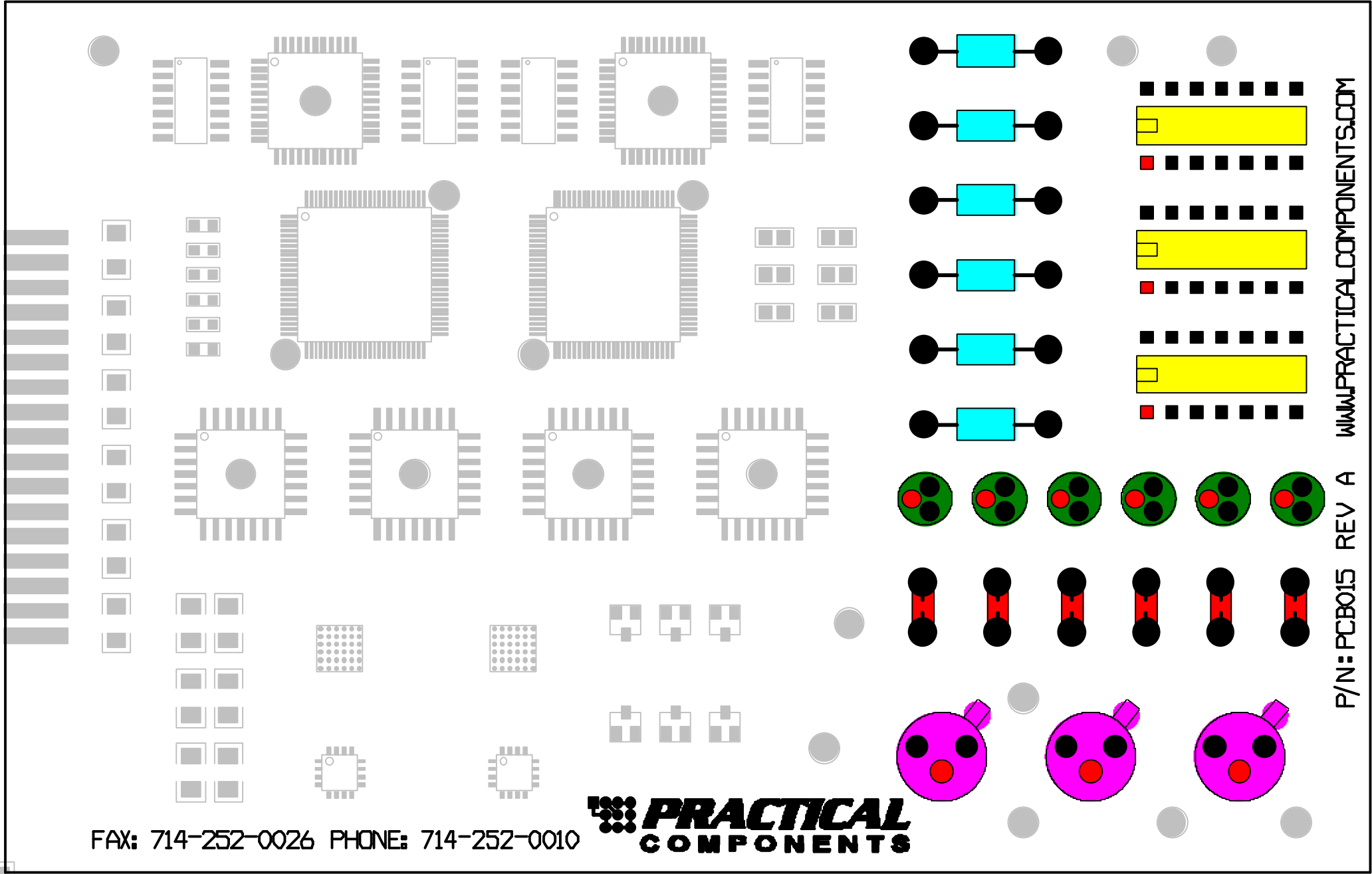
	Practical Part Number	Description	Qty
	10124	LQFP100-14mm-.5mm-2.0 (LQFP)	2
	30005	LQFP44-10mm-.8mm-2.0 (LQFP)	2

THIS IS A STATIC SENSITIVE ASSEMBLY.
TAKE ALL NECESSARY PRECAUTIONS DURING HANDLING.

Customer:	Practical Components
Assembly Number:	PCB 015
Assembly Name:	
Assembly Revision:	B 2011-03-04 SnPb
Description of Change:	
Last Modified:	3/8/2011
Modified by:	bmiklosey



Process Point:
Fine Pitch Components



	Practical Part Number	Description	Qty
	10135	DIP14 (DIP Thru-hole)	3
	12003	1/4-W-AR (Axial Resistor)	6
	10730	CK05	6
	10521	TO18 (Transistor)	6
	19632	TO5 (Transistor)	3

THIS IS A STATIC SENSITIVE ASSEMBLY.
TAKE ALL NECESSARY PRECAUTIONS DURING HANDLING.

Customer:	Practical Components
Assembly Number:	PCB 015
Assembly Name:	
Assembly Revision:	B 2011-03-04 SnPb
Description of Change:	
Last Modified:	3/8/2011
Modified by:	bmiklosey



Process Point:
Thru Hole Components