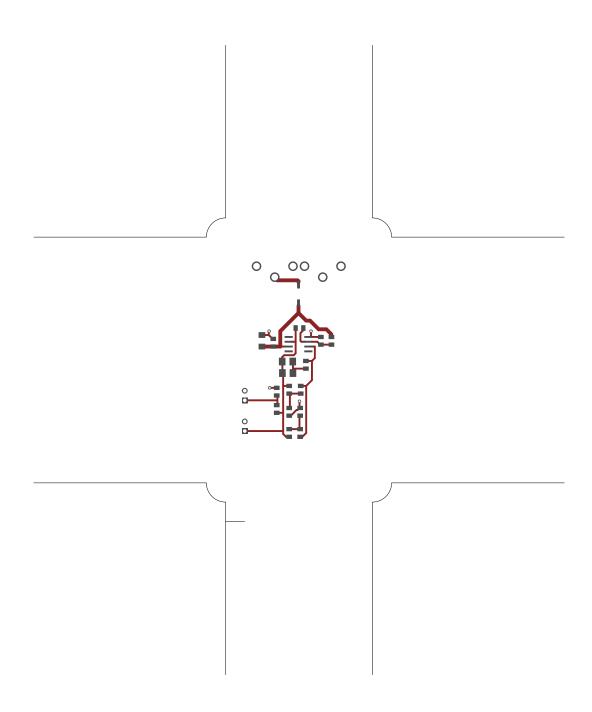
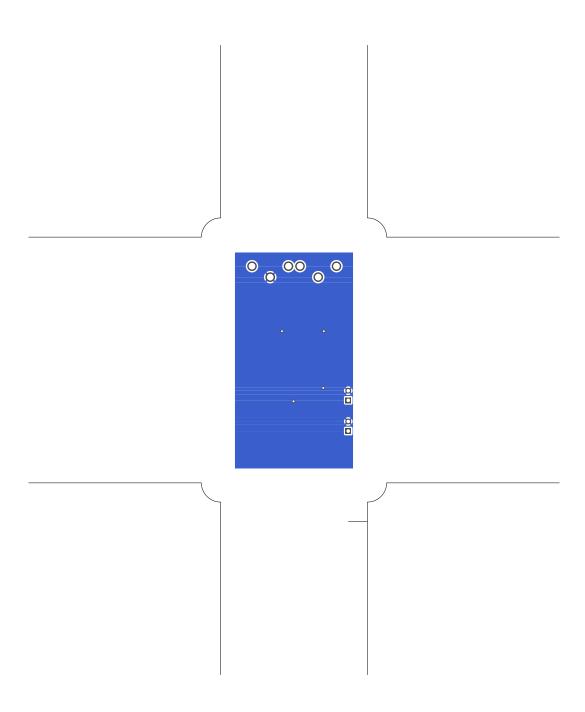
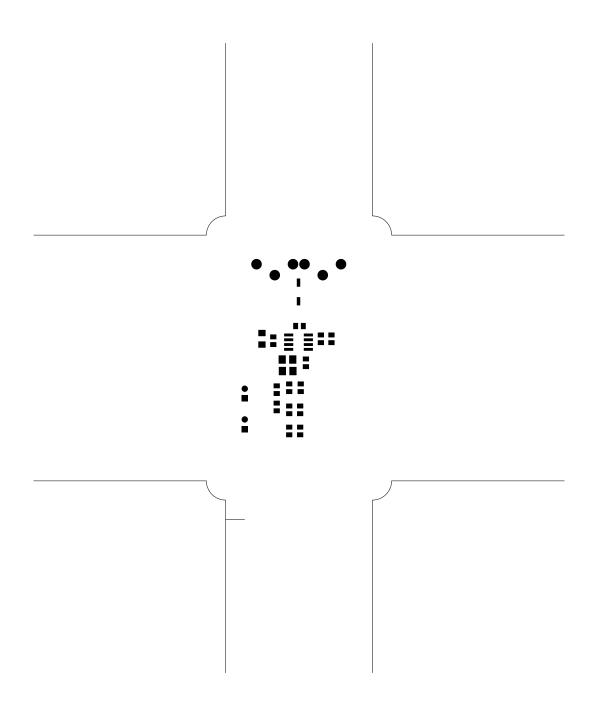
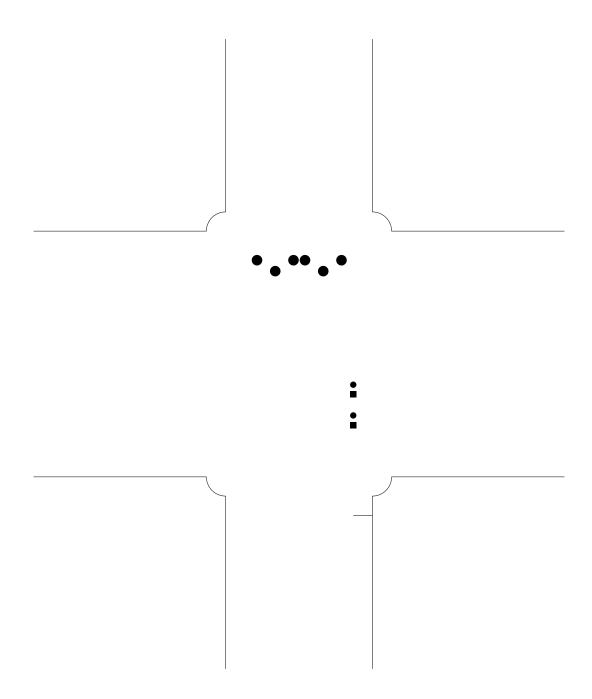
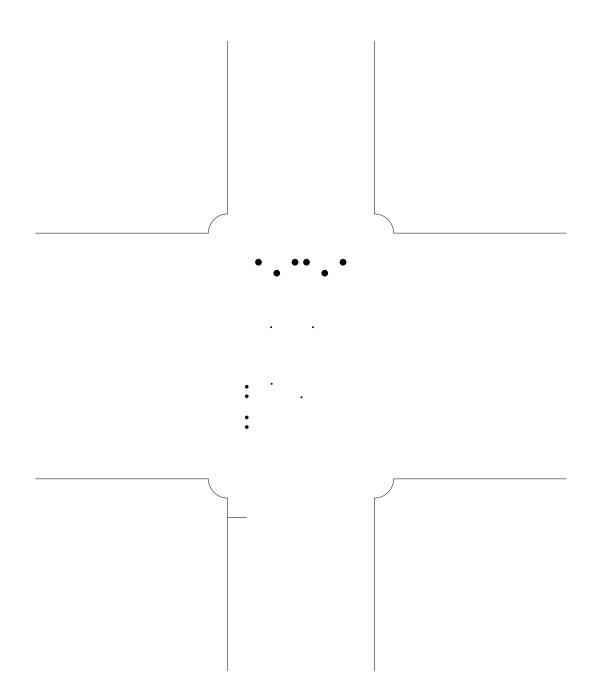
- 2. component
- 3. solder
- 4. componentmask
- 5. soldermask
- 6. plated-drill
- 7. topsilk
- 8. bottomsilk
- 9. toppaste
- 10. topassembly
- 11. bottomassembly
- 12. fab

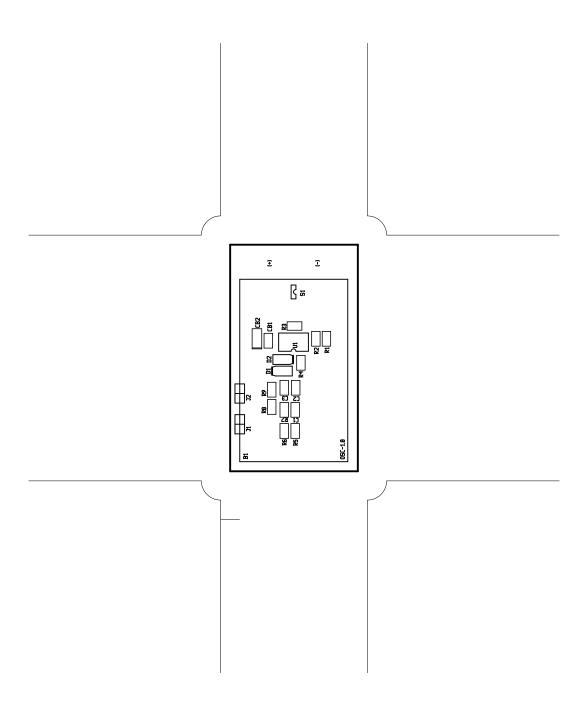


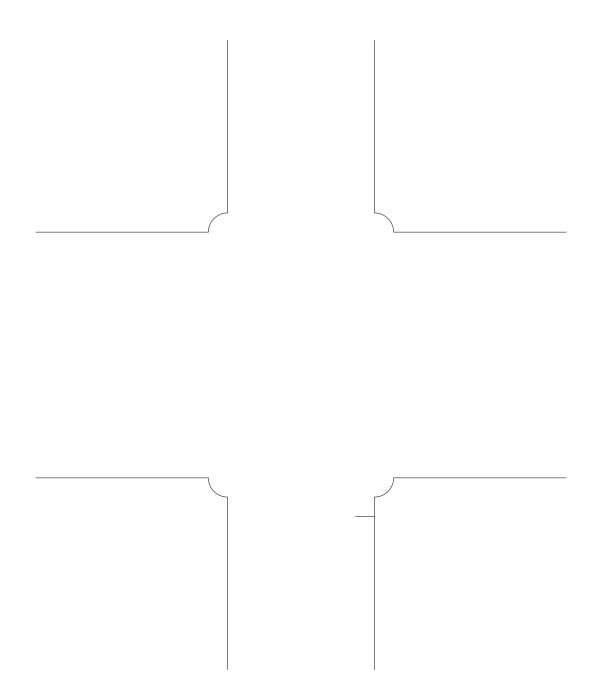


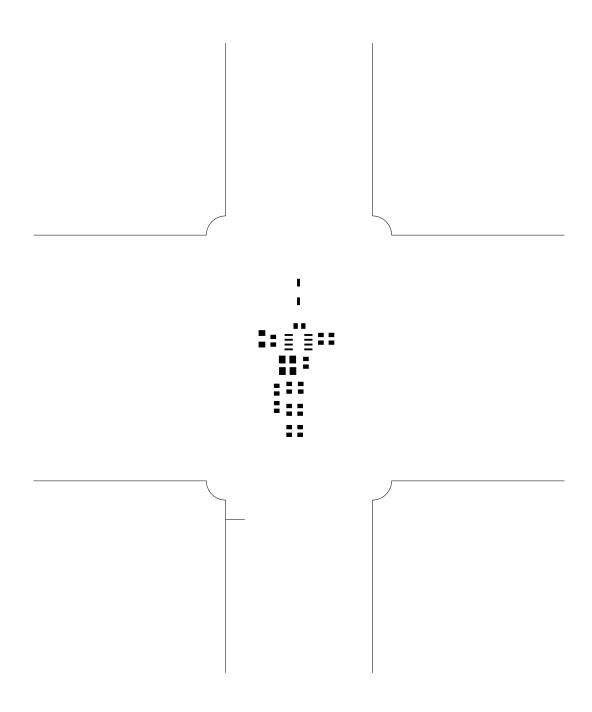


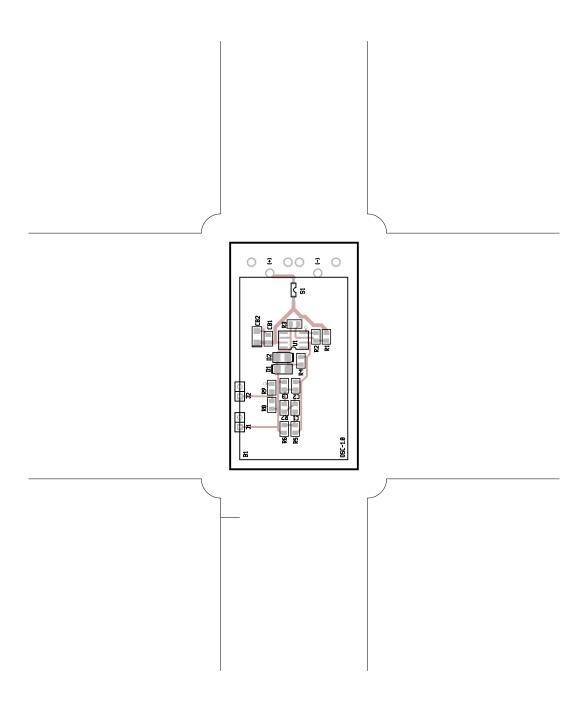


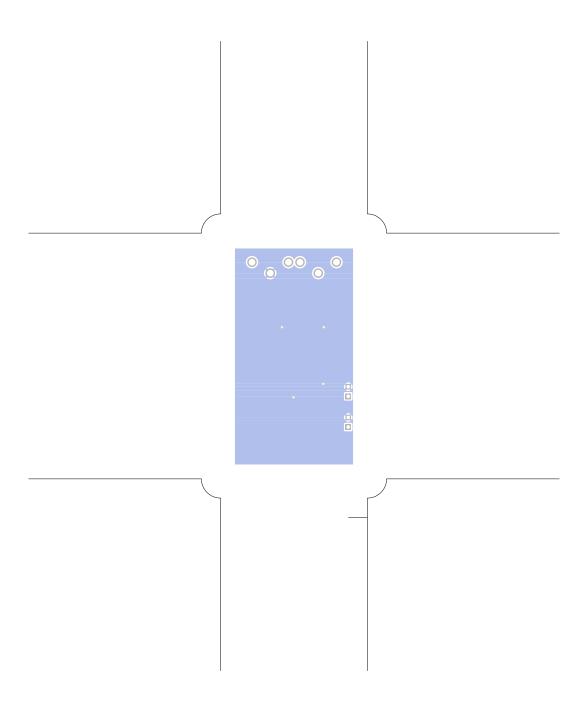












out, 14 holes tetal Title: (unknown) - Fabrication Drawing Author: Bradley Morley Date: Thu 87 feb 2013 82:44:42 AM GMT UTC Maximum Dimensions: 2558 mils wide, 1538 mils high		256g/1538 mils
here are 3 different drill sizes used in this layout, 14 holes total symbol Diam. (Inch) Court Plated? YES Ittle: (unknown) - Fabrica to 1038 to 10	x	Board outline is the centerline of this 10 mil rectangle - 0,0 to 2569/1530 mils
ril sizes used in this Count Plated? 4 YES 6 YES	>	erline of this 18 mil
ool Diam. (Inch) Count (100) 100 100 100 100 100 100 100 100 100	+ + + +	d outline is the cent
Here α γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ		Вод