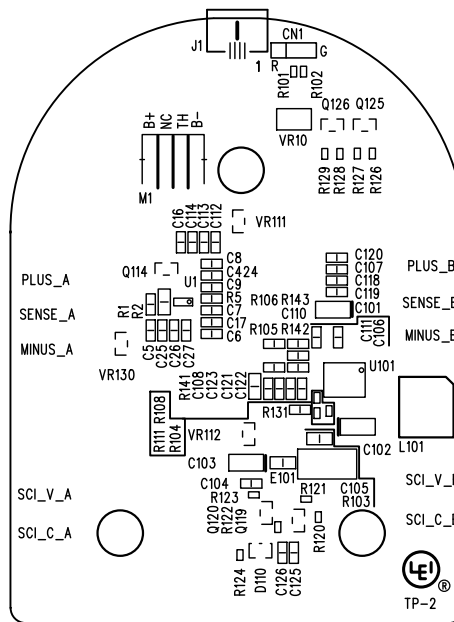
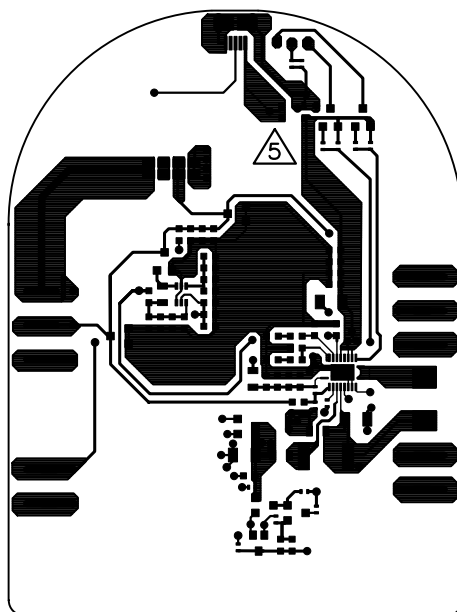




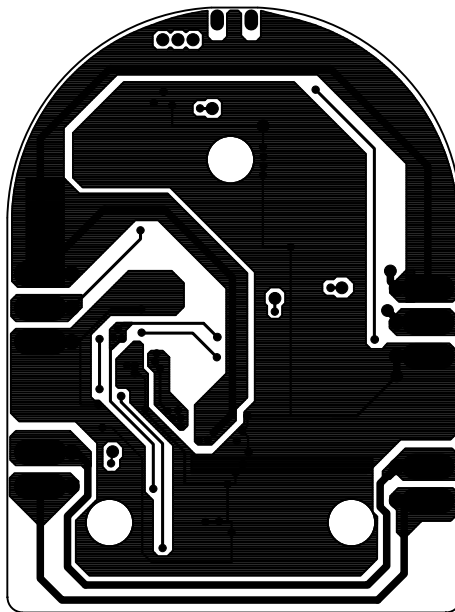
TOP OVERLAYER

1	11/SEP/13'	(1)Drawing's version & PLM's version should be identical	ECA-258572		SCALE: 1 : 1	ISSUED DATE:06/JAN/2010
		(2)NOTES 16-1209 -> PCB-013922			PREPARED BY: CHERRY	CHECKED BY:VICTOR
REV.	DATE	DESCRIPTION	ECN NO.	APPROVER	DESIGNED BY:VICTOR	APPROVED BY:Y.S
	LEADER ELECTRONICS INC.		ITEM NO:120909 16-PCB 1209		DRAWING NO. 16-1209 SCH-013922	SHEET 1 OF 7



TOP LAYER

△1	11/SEP/13'	(1)Drawing's version & PLM's version should be identical (2)NOTES 16-1209 -> PCB-013922	ECA-258572		SCALE: 1:1	ISSUED DATE:06/JAN/2010
△5	06/MAY/16'	Copper Modify	ECR-150293		PREPARED BY: CHERRY	CHECKED BY:Glenn
REV.	DATE	DESCRIPTION	ECR NO.	APPROVER	DESIGNED BY:Hunter Huang	APPROVED BY:Glenn
 LEADER ELECTRONICS INC.			ITEM NO:120909 16-PCB 1209		DRAWING NO. 16-1209 SCH-013922	SHEET 3 OF 7



BOTTOM LAYER

1	11/SEP/13'	(1)Drawing's version & PLM's version should be identical	ECA-258572		SCALE: 1 :1	ISSUED DATE:06/JAN/2010
		(2)NOTES 16-1209 -> PCB-013922			PREPARED BY: CHERRY	CHECKED BY:VICTOR
REV.	DATE	DESCRIPTION	ECN NO.	APPROVER	DESIGNED BY:VICTOR	APPROVED BY:Y.S
 LEADER ELECTRONICS INC.			ITEM NO:120909 16-PCB 1209		DRAWING NO. 16-1209 SCH-013922	SHEET 4 OF 7