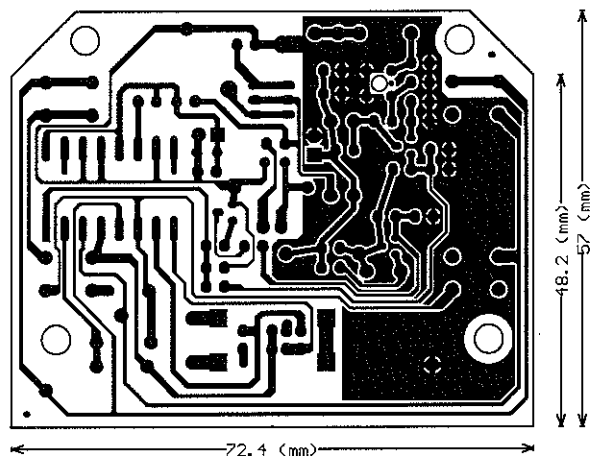
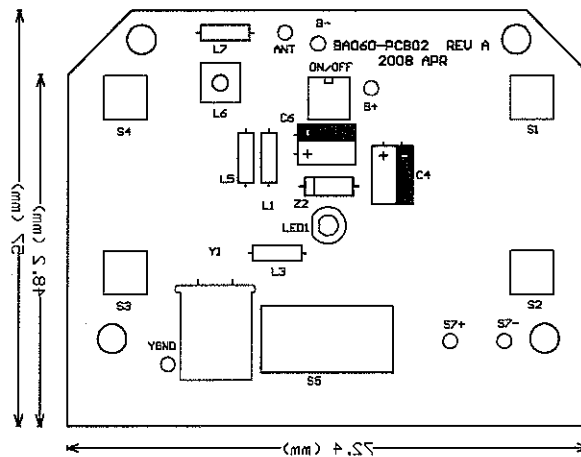


Copper Side  
Printing SCALE: 1.00

Tincor Toys Co., Ltd.		PCB Size : 72.4x 48.2mm	
File Name	: BMD60-PCB02	Material	: 2oz, Single Side, Gold Plate
Directory	:	Top Overlay	
Project No.	: BMD60	X Top Solder Mask	
Project Name	: RC CAR	Top Layer	
Circuit Diagrams	: ECD-BMD60-002	Bottom Layer	
P.C.B. No.	: BMD60-PCB02 REV. H3	Mid Layer2 : 10% Substrate	
Date	: 18-APR-2008	Bottom Solder Mask	
		DR : Mech Layer1	
		Mit Layer	
		DR : Mech Layer4 : Information	



Tinco Toys Co.,Ltd.		Copper Side Printing SCALE: 1.00	
File Name	: BM060-PCB02	PCB Size	: 72.4x 57x 1.6mm
Directory	:	Material	: 9999, Single side, Gold Plate
Project No.	: BM060	Top Overlay	
Project Name	: RC CND	X Top Solder Mask	
Circuit Diagram	: ECD-BM060-002	Top Layer	
P.C.B. No.	: BM060-PCB02 REV. H3	DN : Bottom Layer	
Date	: 18-APR-2008	Mid Layer 2 : IC's Substrate	
		Bottom Solder Mask	
		DN : Tech Layer1	
		DN : Hot Layer	
		DN : Tech Layer4 : Information	



Copper Size  
Printing SCALE 1.00

Tinco Toys Co., Ltd.		PCB Size : 72.4x 57.1mm	
File Name	: BA060-PCB02	Material	: 96W, Single Side, Gold Plating
Directory	:	Top Overlay	
Project No.	: BA060	X Top Solder Mask	
Project Name	: RC CAR	Top Layer	
Circuit Diagram	: ECO-BA060-002	Bottom Layer	
P.C.B. No.	: BA060-PCB02 REV. H3	Mid Layer2 : 10's Substrate	
Date	: 18-APR-2008	Bottom Solder Mask	
		On : Mech Layer1	
		Mult Layer	
		On : Mech Layer4 : Information	