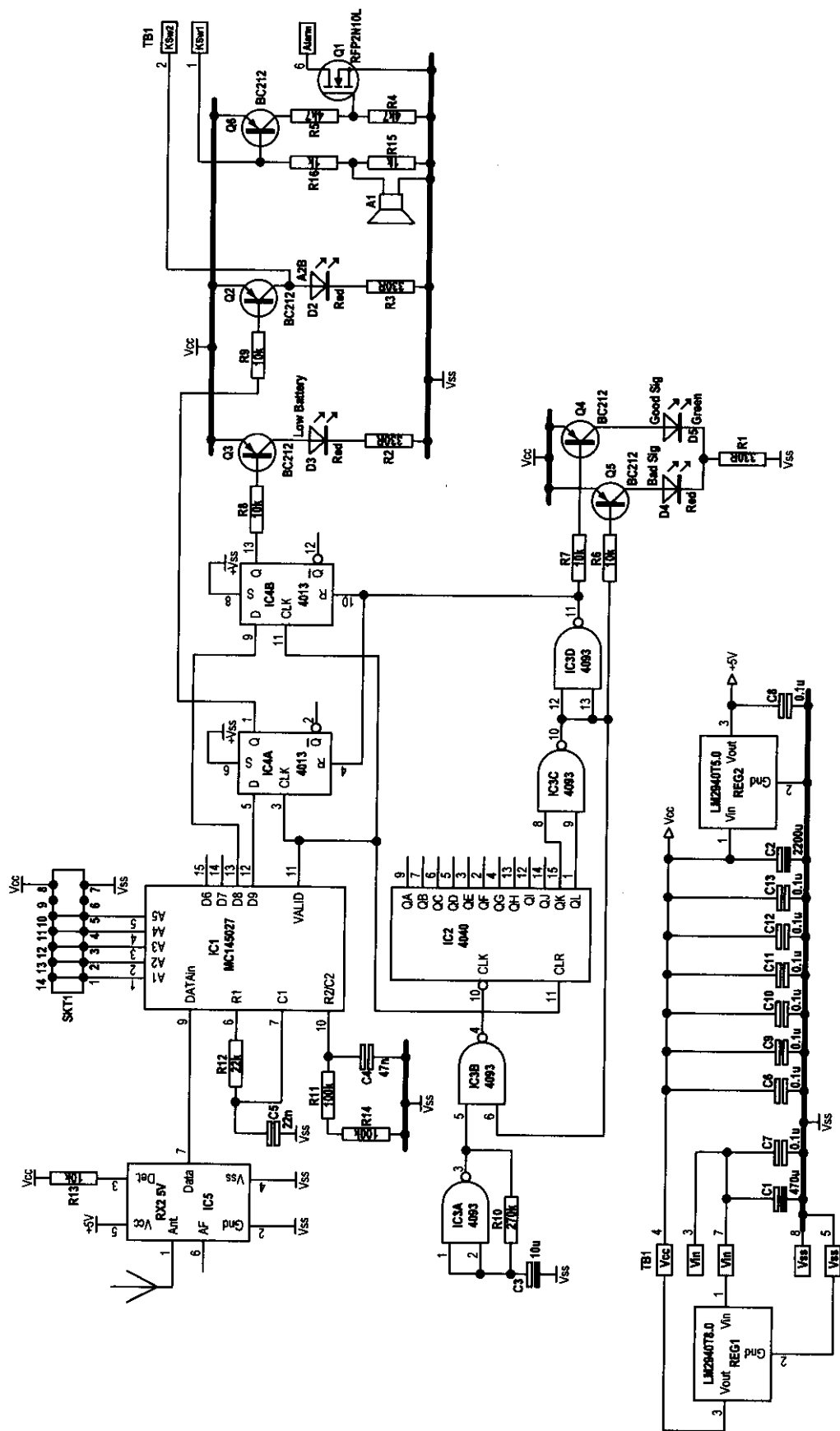
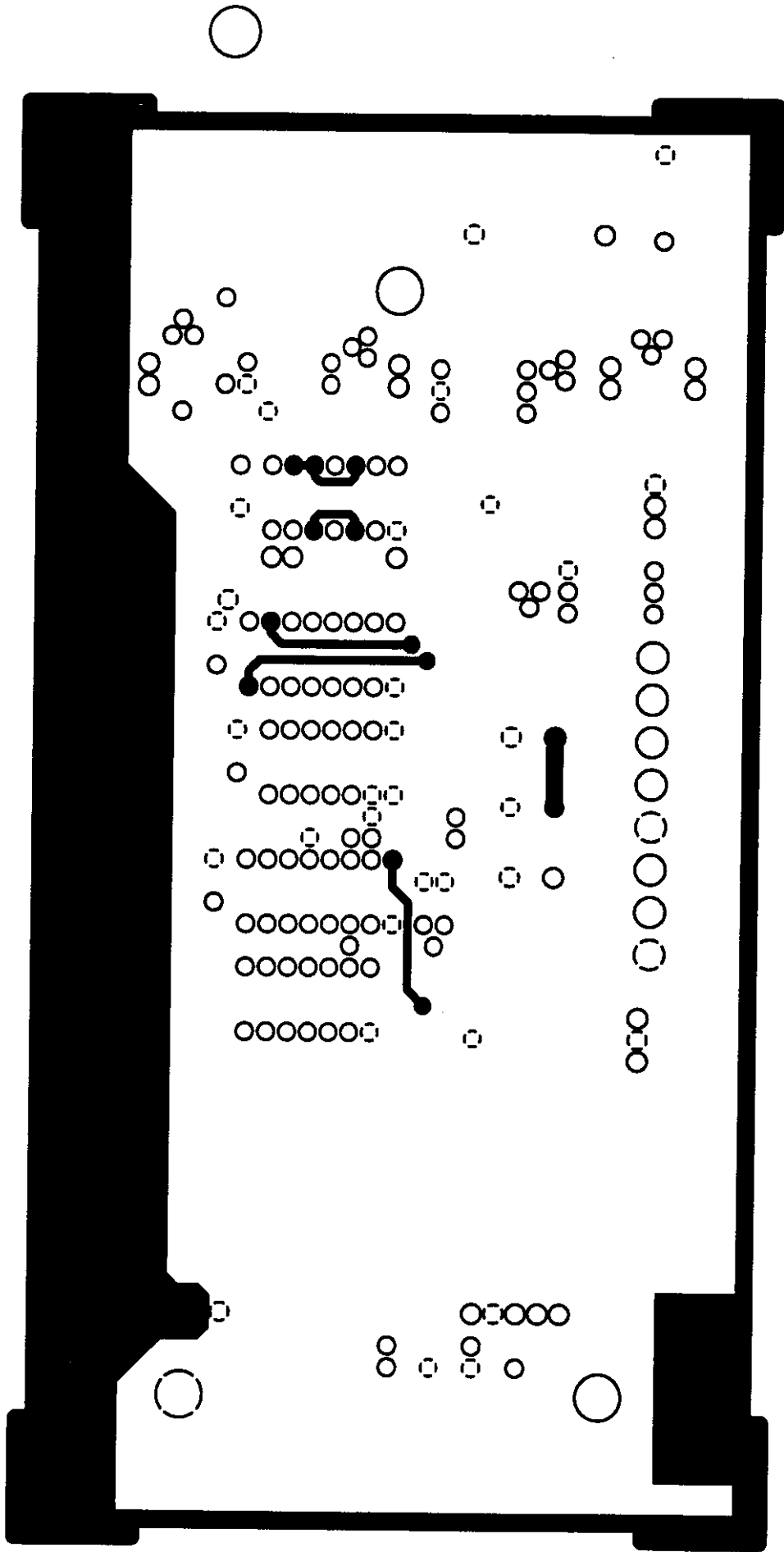




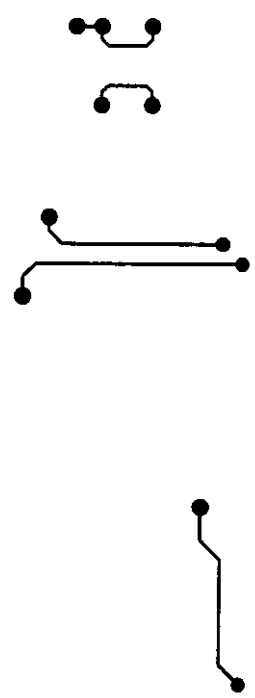
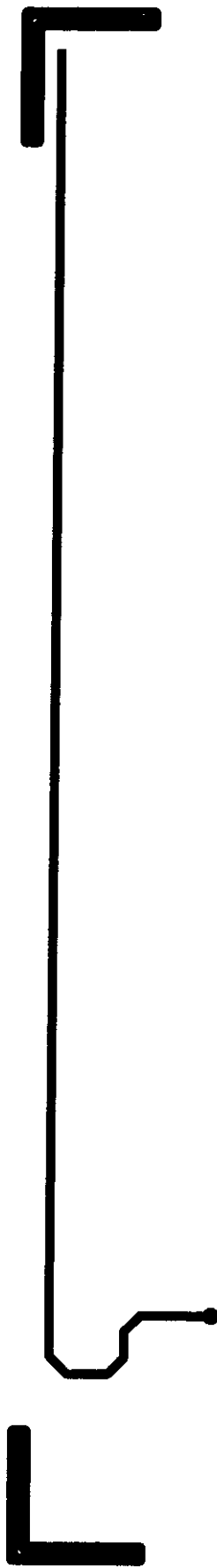
LOADWISE 315 RECEIVER CIRCUIT DIAGRAM

Size	Number	Revision
A4	PCB 1321	3
Date:	25-Feb-1999	
File:	E:\Client89\315nrc.sch	
	Sheet 1 of 1	
	Drawn by: CNM	



PCB ID: 0EF-LW315R5

RIGHT READING		VIEWED FROM COMPONENT SIDE		ISS	DATE	MOD No
FILE RADIO LINK A2B RECEIVER BOARD PCB ID: 0EF-LW315R5	COMPONENT SIDE LAYER 2		3	01.99	PROTO	
	DRG NO PCB1321					
	TICINO DESINEX LIMITED					
	TEL (0252) 621185 FAX (0252) 811223					

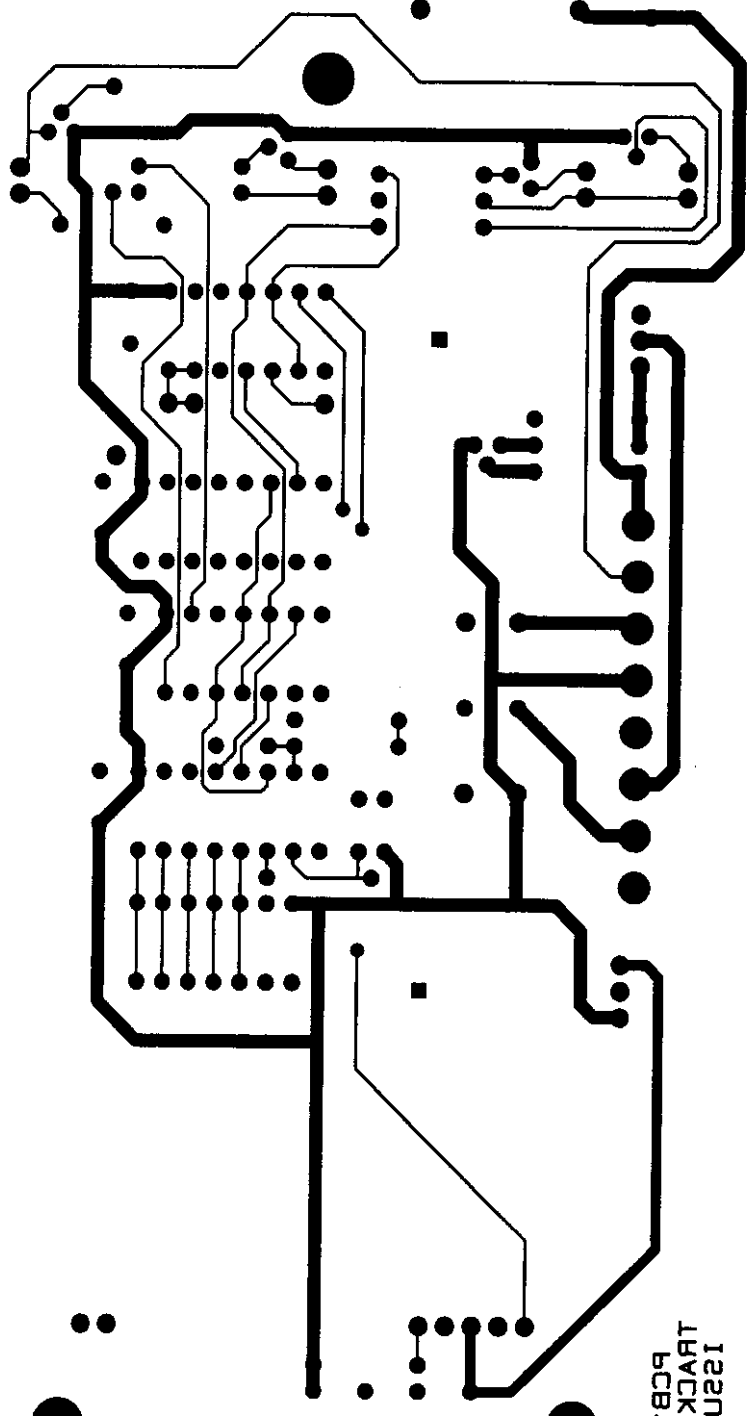


PCB1321
COMP. SIDE
ISSUE 3



PCB ID: 0EF-LW315R5

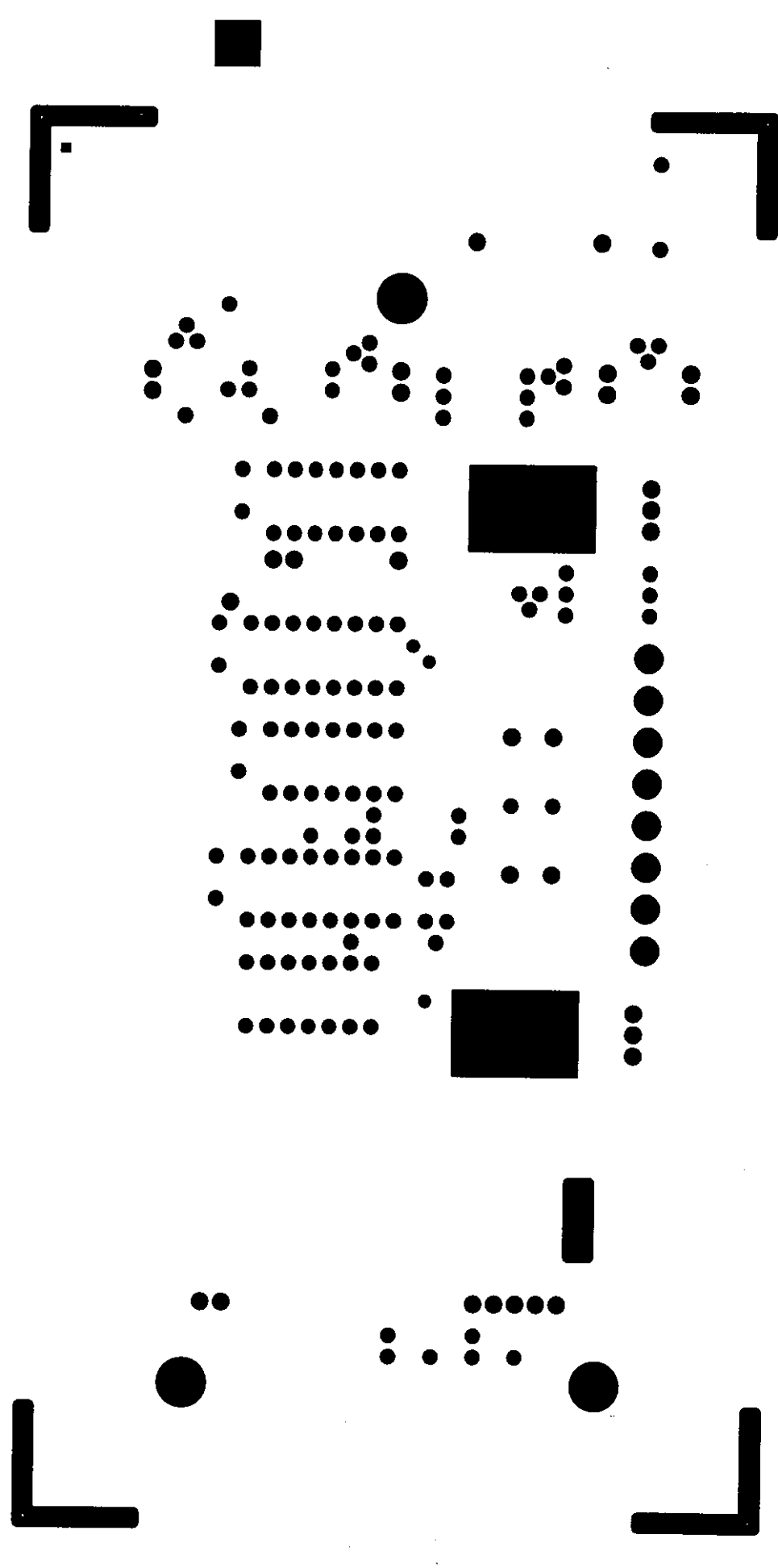
RIGHT READING		VIEWED FROM COMPONENT SIDE		ISS	DATE	MOD No
FILE DIO LINK A2B RECEIVER BOARD CID:0EF-LW315R5	COMPONENT SIDE LAYER 1			3	01.99	PROTO
	DRG NO PC81321					
	AD DESIGN BY TICINO DESIGNEX LIMITED					
			TEL (0252) 621185			
			FAX (0252) 811223			



122UE 3
3012 KCAVAT
PCB1321

PCB ID: 0EF-LW315R5

RIGHT READING		VIEWED FROM COMPONENT SIDE		ISS	DATE	MOD No
DIO LINK A2B RECEIVER BOARD		TRACK LAYER		3	01.99	PROTO
PCB ID: 0EF-LW315R5		ORG NO				
PCB1321						
DESIGN BY		TICINO DESIGNEX LIMITED				



FCC ID: 0EF-LW315R5

RIGHT READING		VIEWED FROM COMPONENT SIDE		ISS	DATE	MOD No
TLE		SOLDER RESIST LAYER 13		3	01.99	PROTO
ADIO LINK A2B RECEIVER BOARD		ORG NO				
CCID:0EF-LW315R5		PCB1321				
AD DESIGN BY		TICINO DESINEX LIMITED				
		TEL (0252) 621185				
		FAX (0252) 811223				