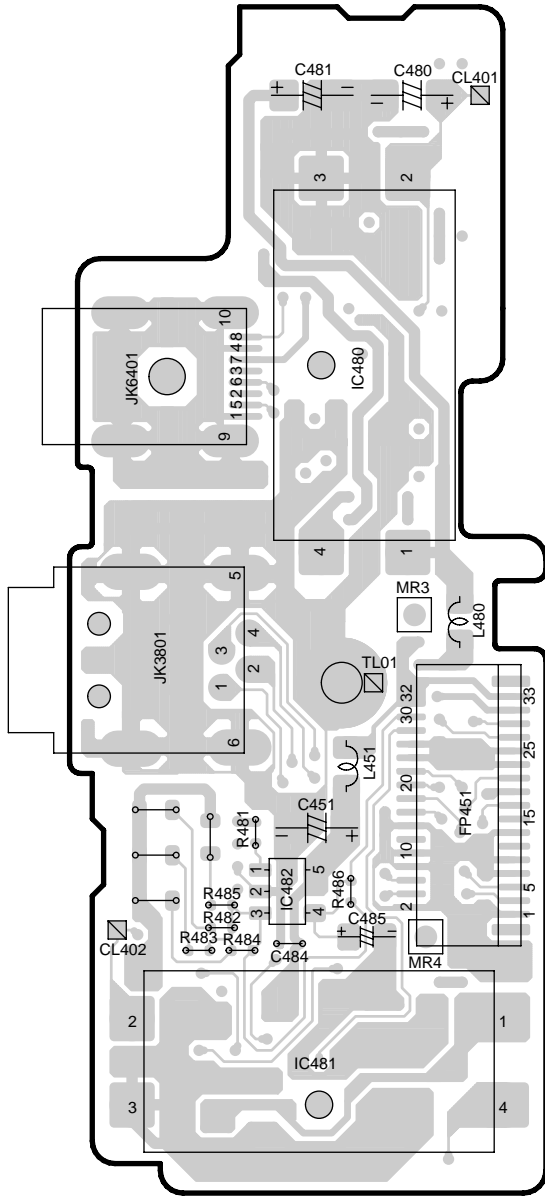
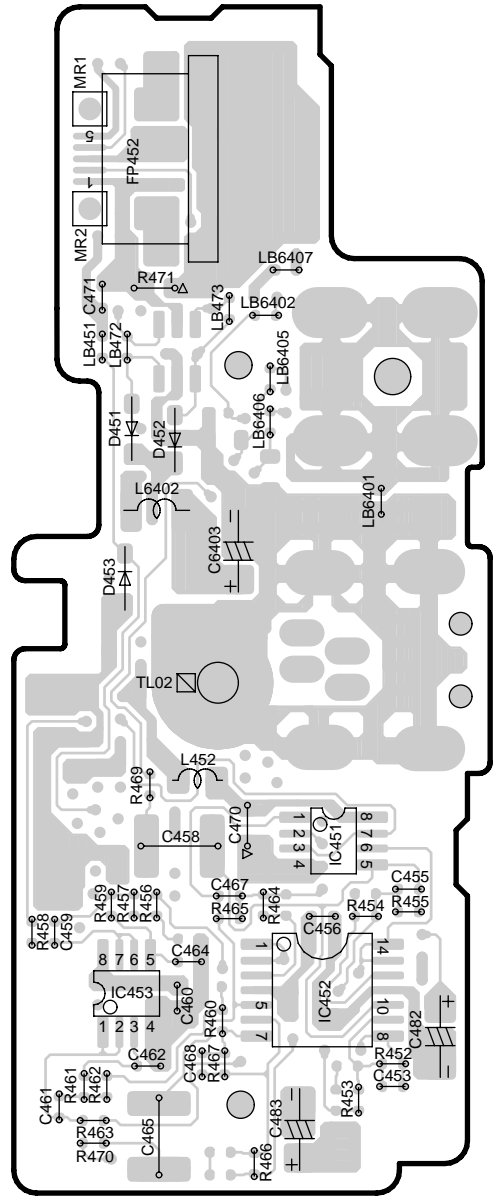


Front-A C.B.A.											
Integrated Circuit		CL402	B-1	LB6401	C-4	C464	B-4	R453	A-4	R469	B-3
IC451	B-4	TL01	C-2	LB6402	D-4	C465	A-3	R454	B-4	R470	A-3
IC452	A-4	TL02	B-4	LB6405	D-4	C467	B-4	R455	B-4	R471	D-3
IC453	A-3	Diode		LB6406	C-4	C468	A-4	R456	B-3	R481	B-1
IC480	C-2	D451	C-3	LB6407	D-4	C470	B-4	R457	B-3	R482	B-1
IC481	A-2	D452	C-4	Capacitor		C471	D-3	R458	B-3	R483	B-1
IC482	B-2	D453	C-3	C451	B-2	C480	D-2	R459	B-3	R484	B-1
Connentor		Coil		C453	A-4	C481	D-2	R460	A-4	R485	B-1
FP451	B-2	L451	B-2	C455	B-4	C482	A-4	R461	A-3	R486	B-2
FP452	D-3	L452	B-4	C456	B-4	C483	A-4	R462	A-3		
Jack		L480	C-2	C458	B-4	C484	B-2	R463	A-3		
JK3801	C-1	L6402	C-3	C459	B-3	C485	B-2	R464	B-4		
JK6401	C-1	LB451	D-3	C460	A-4	C6403	C-4	R465	B-4		
Test Point		LB472	D-3	C461	A-3	Resistor		R466	A-4		
CL401	D-2	LB473	D-4	C462	A-3	R452	A-4	R467	A-4		

FRONT (A) C.B.A. : VEP27210A



(COMPONENT SIDE)



(FOIL SIDE)

NOTE: MULTILAYER C.B.A.

THIS C.B.A. IS Multi-Layer C.B.A. THIS CIRCUIT BOARD SHOWS COMPONENT LAYOUT-PATTERN FOR COMPONENT SIDE AND FOIL SIDE. LAYOUT-PATTERNS ARE SINGLE PATTERN FOR EACH SIDE THAT MAKE EASY TO SIGHT THE COMPONENT LAYOUT.