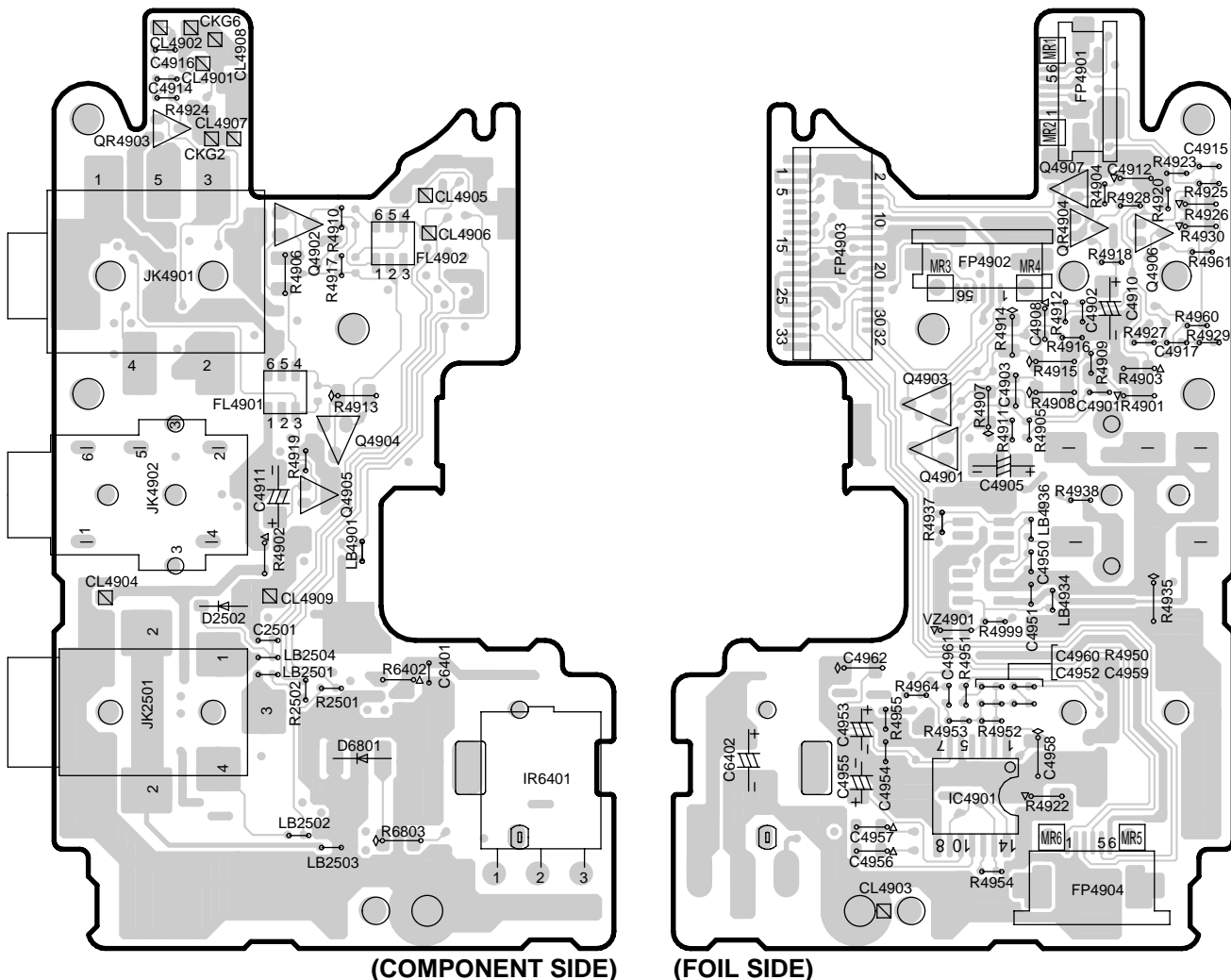


Front-B C.B.A.											
Integrated Circuit		IR Receiver		LB2504	B-2	C4952	B-4	R4907	C-4	R4930	C-4
IC4901	A-4	IR6401	A-3	LB4901	B-2	C4953	B-4	R4908	C-4	R4935	B-4
Transistor		Test Point		LB4934	B-4	C4954	A-4	R4909	C-4	R4937	B-4
Q4901	C-4	CL4901	D-1	LB4936	B-4	C4955	A-4	R4910	C-2	R4938	B-4
Q4902	C-2	CL4902	D-1	Absorber		C4956	A-4	R4911	C-4	R4950	B-4
Q4903	C-4	CL4903	A-4	VZ4901	B-4	C4957	A-4	R4912	C-4	R4951	B-4
Q4904	C-2	CL4904	B-1	Capacitor		C4958	A-4	R4913	C-2	R4952	B-4
Q4905	B-2	CL4905	C-2	C2501	B-2	C4959	B-4	R4914	C-4	R4953	B-4
Q4906	C-4	CL4906	C-2	C4901	C-4	C4960	B-4	R4915	C-4	R4954	A-4
Q4907	D-4	CL4907	D-1	C4902	C-4	C4961	B-4	R4916	C-4	R4955	B-4
Transistor & Resistor		CL4908	D-1	C4903	C-4	C4962	B-4	R4917	C-2	R4960	C-4
		CL4909	B-2	C4905	C-4	C6401	B-2	R4918	C-4	R4961	C-4
QR4903	D-1	Filter		C4908	C-4	C6402	A-3	R4919	B-2	R4964	B-4
QR4904	C-4			C4910	C-4	Resistor		R4920	C-4	R4999	B-4
Connector		FL4901	C-2	C4911	B-2	R2501	B-2	R4922	A-4	R6402	B-2
FP4901	D-4	FL4902	C-2	C4912	D-4	R2502	B-2	R4923	D-4	R6803	A-2
FP4902	C-4	Diode		C4914	D-1	R4901	C-4	R4924	D-1		
FP4903	C-4	D2502	B-1	C4915	D-4	R4902	B-1	R4925	D-4		
FP4904	A-4	D6801	A-2	C4916	D-1	R4903	C-4	R4926	C-4		
Jack		Coil		C4917	C-4	R4904	D-4	R4927	C-4		
JK2501	B-1	LB2501	B-2	C4950	B-4	R4905	C-4	R4928	C-4		
JK4901	C-1	LB2502	A-2	C4951	B-4	R4906	C-2	R4929	C-4		
JK4902	B-1	LB2503	A-2								

FRONT (B) C.B.A. : VEP04751B



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.