

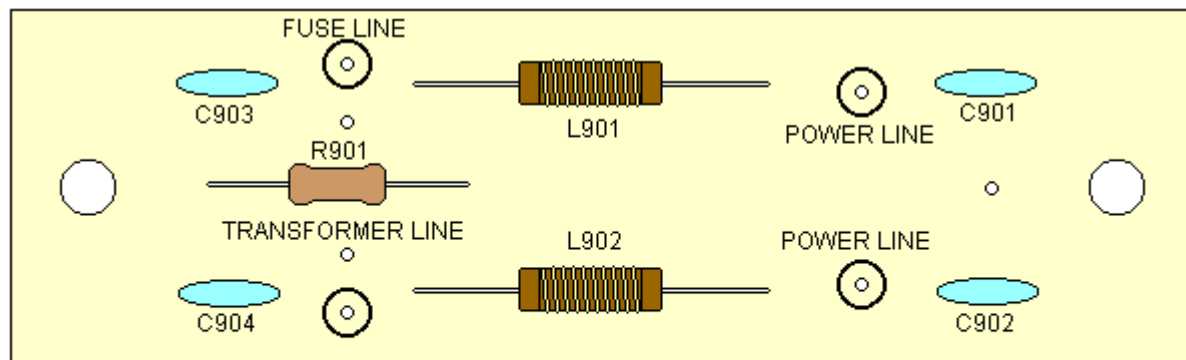
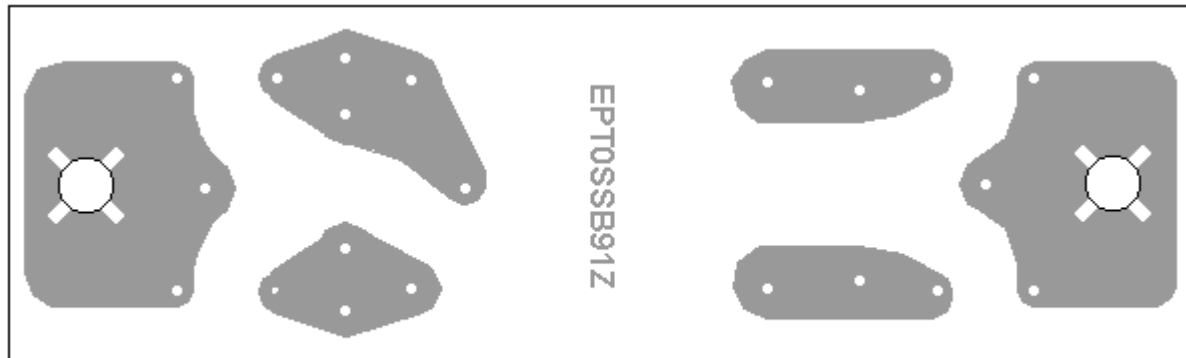
Galaxy DX Radios DX2517

Documentation Project

CBTricks.com

POWER INPUT P.C.B. EPTOSSB91Z

[Schematic Diagram](#)



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Rev. 1.2

Galaxy DX Radios DX2517
Power Input PCB EPTOSSB91Z

Resistors

Ref#	Description	MFR. Part No.
R901	C/F/R P-TYPE 2.2M OHM 1/2W P	RCP122254Z

Capacitors

Ref#	Description	MFR. Part No.
C901	HV DISC/C 0.001UF DD0505E102Z 1KMSS1	CX0071027Z
C902	HV DISC/C 0.001UF DD0505E102Z 1KMSS1	CX0071027Z
C903	HV DISC/C 0.001UF DD0505E102Z 1KMSS1	CX0071027Z
C904	HV DISC/C 0.001UF DD0505E102Z 1KMSS1	CX0071027Z

Inductors

Ref#	Description	MFR. Part No.
L901	CHOKE COIL 6.8UH	ECCHK16098
L901	TUBE 8x20mm	WX0008020A
L902	CHOKE COIL 6.8UH	ECCHK16098

L902	TUBE 8x20mm	WX0008020A
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Wire

Ref#	Description	MFR. Part No.
POWER INPUT	LEAD WIRE #18 490MM BLACK 5:5	WH0049005Z
POWER INPUT	LEAD WIRE #18 510MM RED 5:5	WH0251005Z
FUSE-POWER INPUT PCB	LEAD WIRE #22 190MM ORANGE 5:5	WJ0319005Z

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we cannot guarantee that the instructions will work on every radio presented.