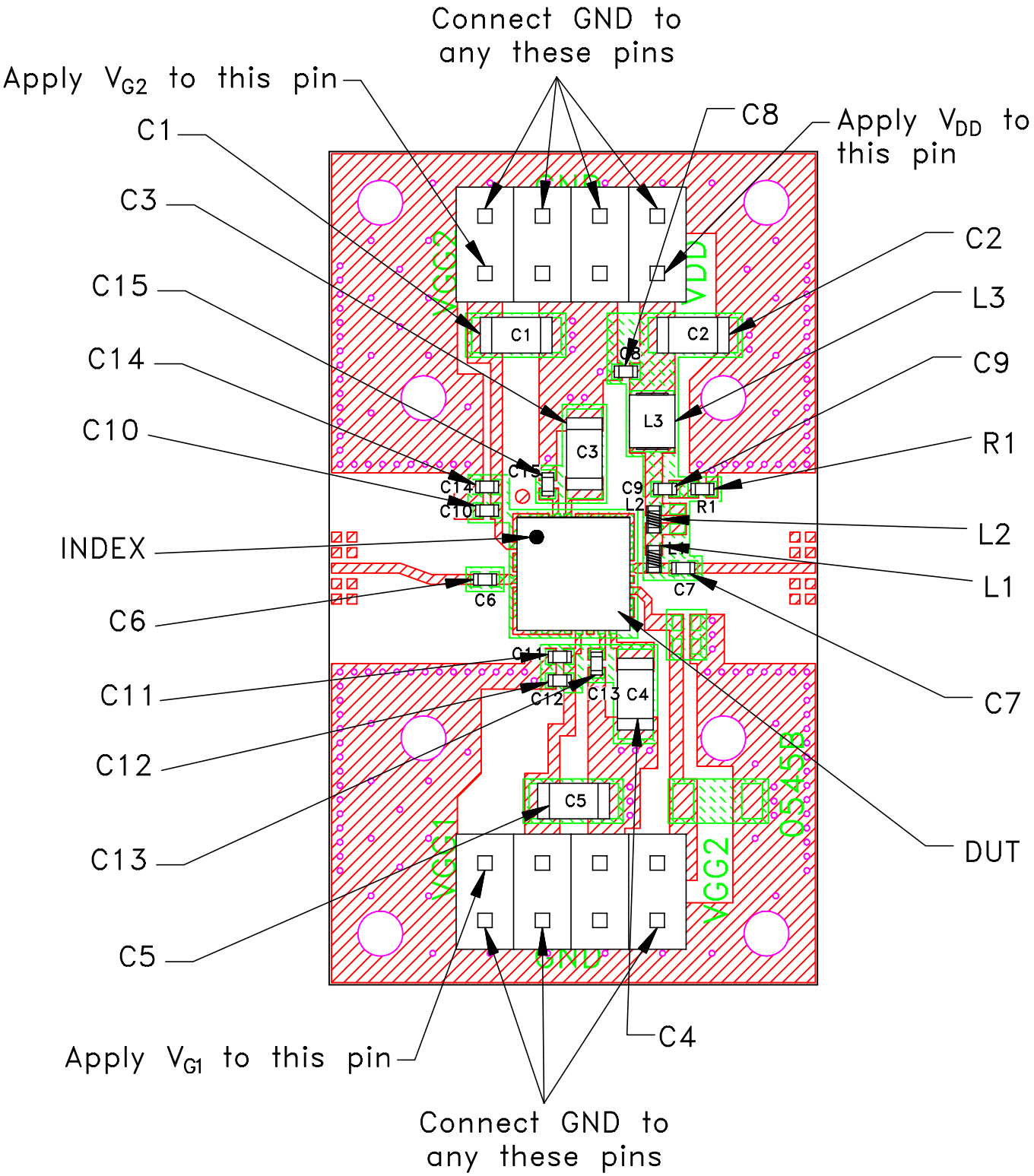

Power ON:

1. Set V_{G1} = −2 V and Turn ON.
2. Set $_{VG2}$= +5 V and Turn ON.
3. Set V_{DD} = 12 V and Turn ON.
4. Increase V_{G1} to desired I_{DD}.
5. Turn ON RF signal.

Power OFF:

1. Turn OFF RF signal.
2. Decrease V_{G1} to − 2 V.
3. Turn OFF V_{DD}.
4. Turn OFF V_{G2}.
5. Turn OFF V_{G1}.

ASHEETA2.DWG REV:A DATE: 01/12/94

ALL DIMENSIONS ARE IN INCHES EXCEPT OTHERWISE SPECIFIED

SIZE	CODE IDENT	DRAWING NO:	REV:
A	15542	TB-PMA5-83-2WC-20+	B

FILE:	SCALE:	SHEET:
WTB-PMA5-83-2WC+	4:1	7 OF 7