

2.) USE STAR GROUNDING TOPOLOGY

I(C1) = 200.75	V(C1) = 394.52
I(C2) = 3.149	V(C2) = 385.5
I(C3) = 68	V(C3) = 257.03
I(C4) = 68	V(C4) = 255
I(L1) = 85.62	V(L1) = 24.97
I(R1) = 85.56	V(R1) = 128.34
I(R2) = 85.59	V(R2) = 85.56
I(R3) = 85.69	V(R3) = 256.78
I(T1) = 216.12	V(T1) = 298.67
I(BR) = 152.82	V(BR) = 305.05



SIZE D	CODE .TCW	DWG NO SCHEMATIC		RE
SCALE: NTS		DRAWN BY: LYDIA PAWLAK		DESIGNED BY: