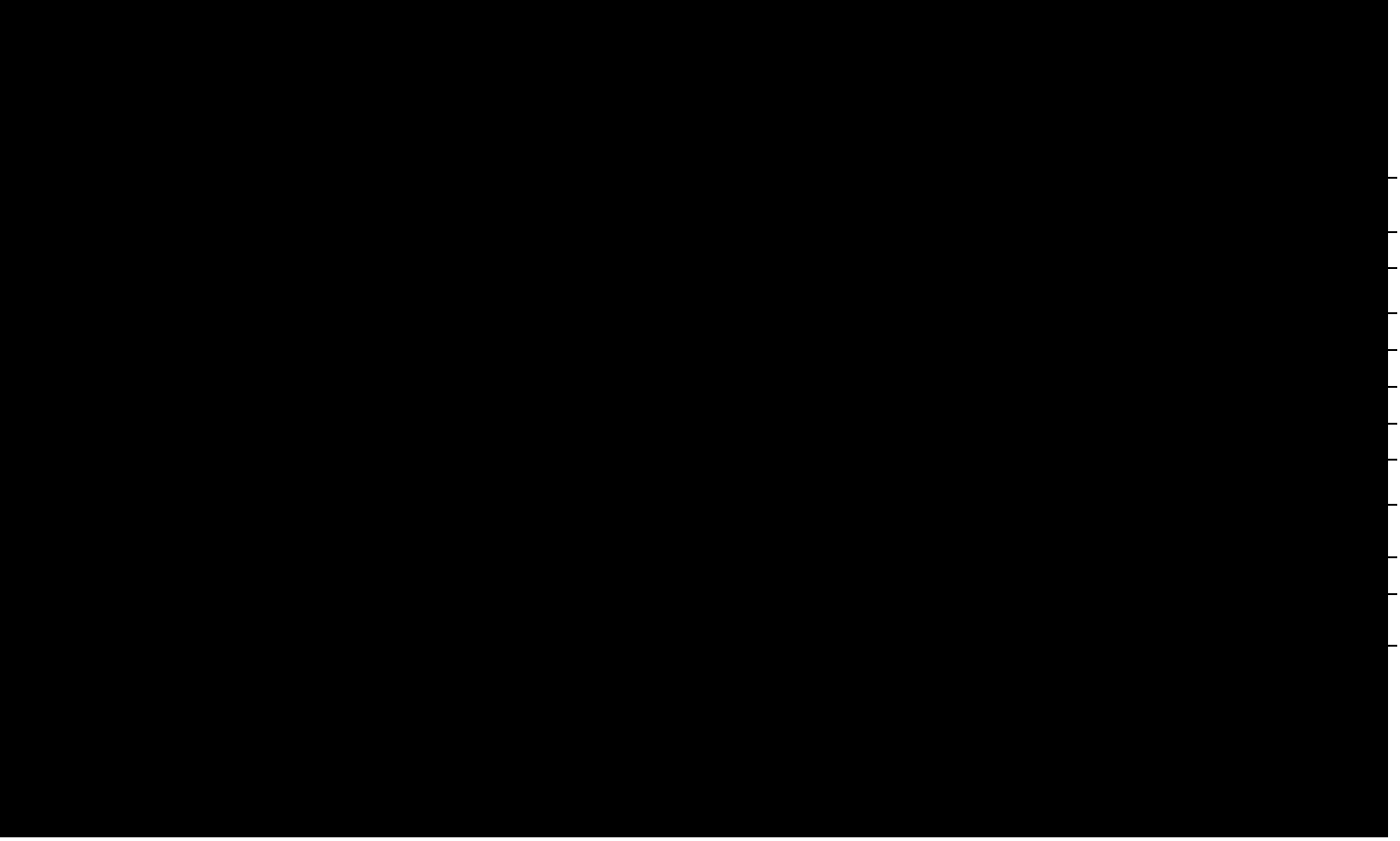
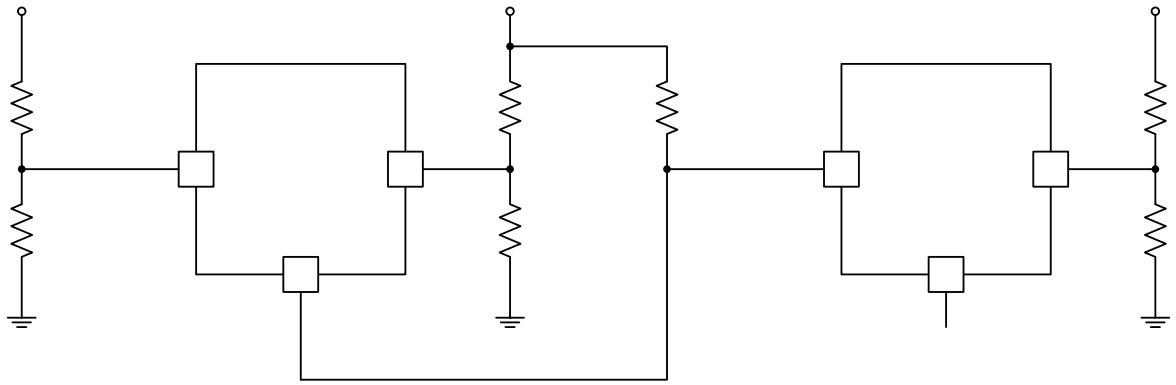
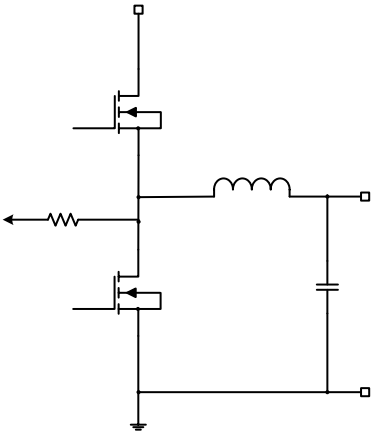
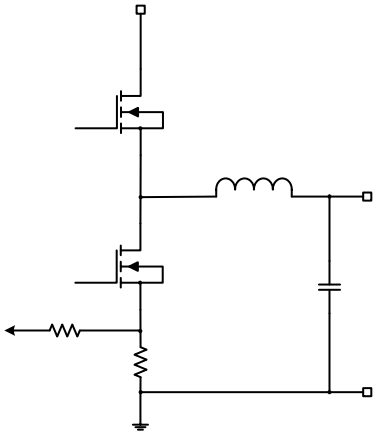

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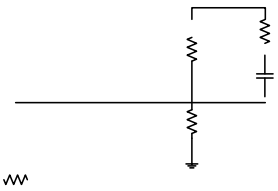


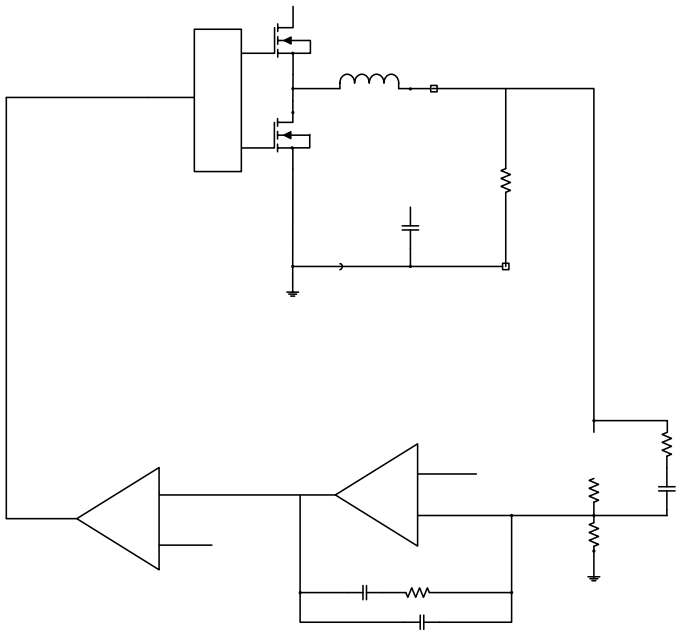






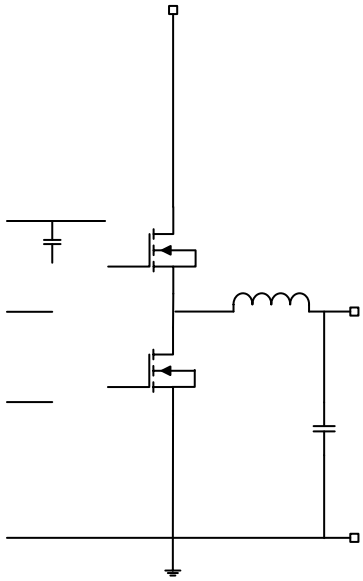


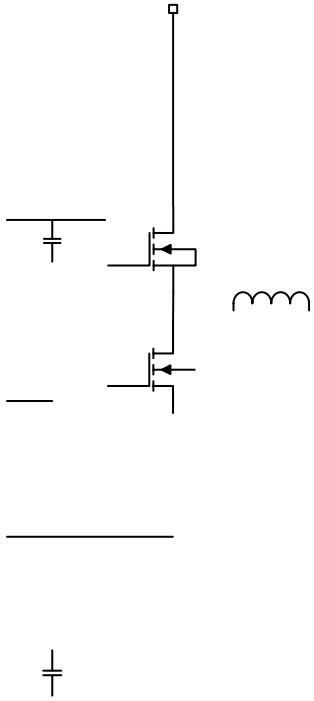




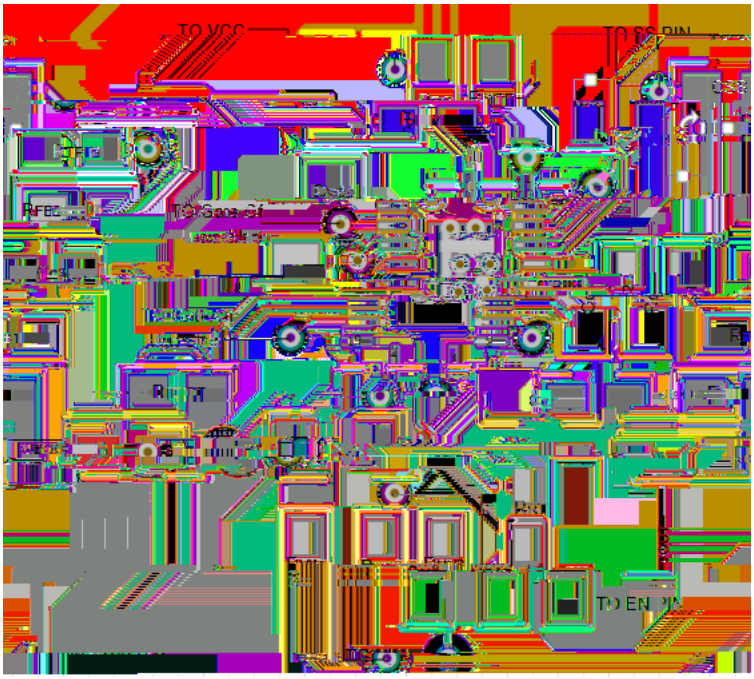
			

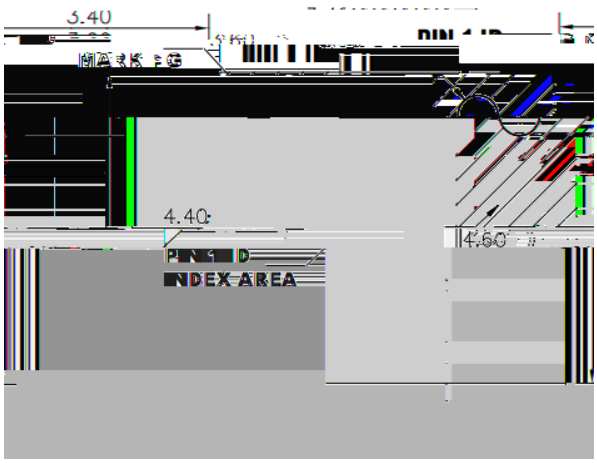
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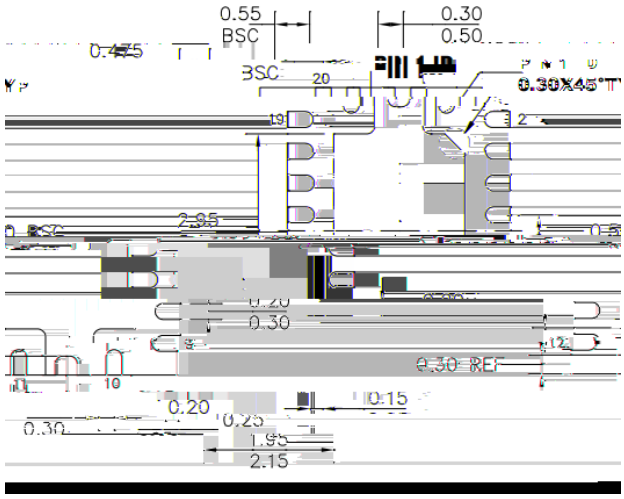


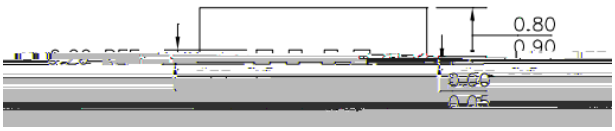


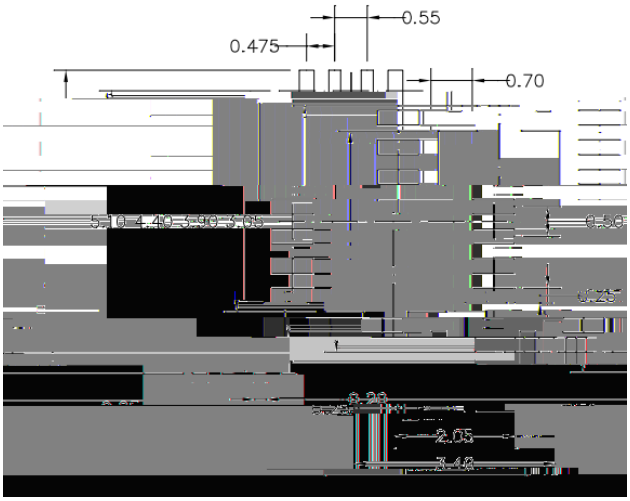
Vout	Lм	COUT	$R_{FBм}$	$R_{FBн}$	$R_{см}$	$C_{см}$	$C_{сн}$	$R_{сн}$	$C_{со}$
pV	о.оuН	р*птuF	т.утК	м.рК	н.поК	мрnF	оолрF	ммл	о.опF
мнV	с.уuН	п*птuF	нмК	м.рК	ммК	п.тпF	сурF	нлл	м.рnF
нпV	с.уuН	п*птuF	по.нК	м.рК	но.нК	н.нпF	оорF	пнн	сулрF


TO VCC
TO Gate Of
TO EN


3.40
4.40
4.60
INDEX AREA


0.55
BSC
0.30
0.50
0.475
BSC
0.30X45°
2.85
0.30
0.30 REF
0.20
0.25
0.15
0.30
1.95
2.15


0.80
0.90


0.55
0.475
0.70
2.05

