

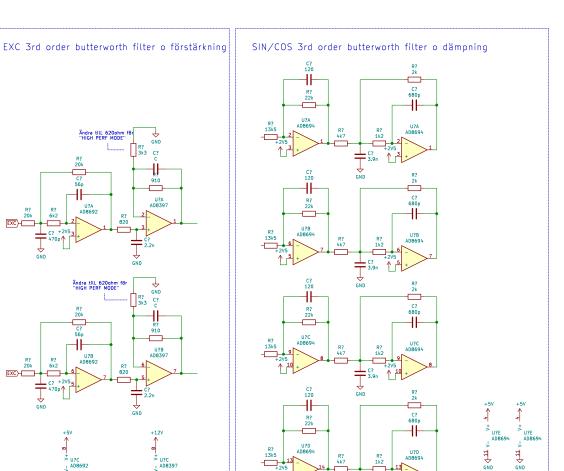
48 RES0
1 RES1
2 CS
RD
WR/FSYNC

7 SCLKIN
8 STALOUT
9 SOE
10 SAMPLE
REFBYP

29 A B 31 NM 32 DIR LOT 55 DOS 33 RESET A1 A0







U?A AD8397

R? 910

U?B AD8397

± U?C J AD8397

U?A AD8692

Ändra till 620ohm för "HIGH PERF MODE"

U?B AD8692

