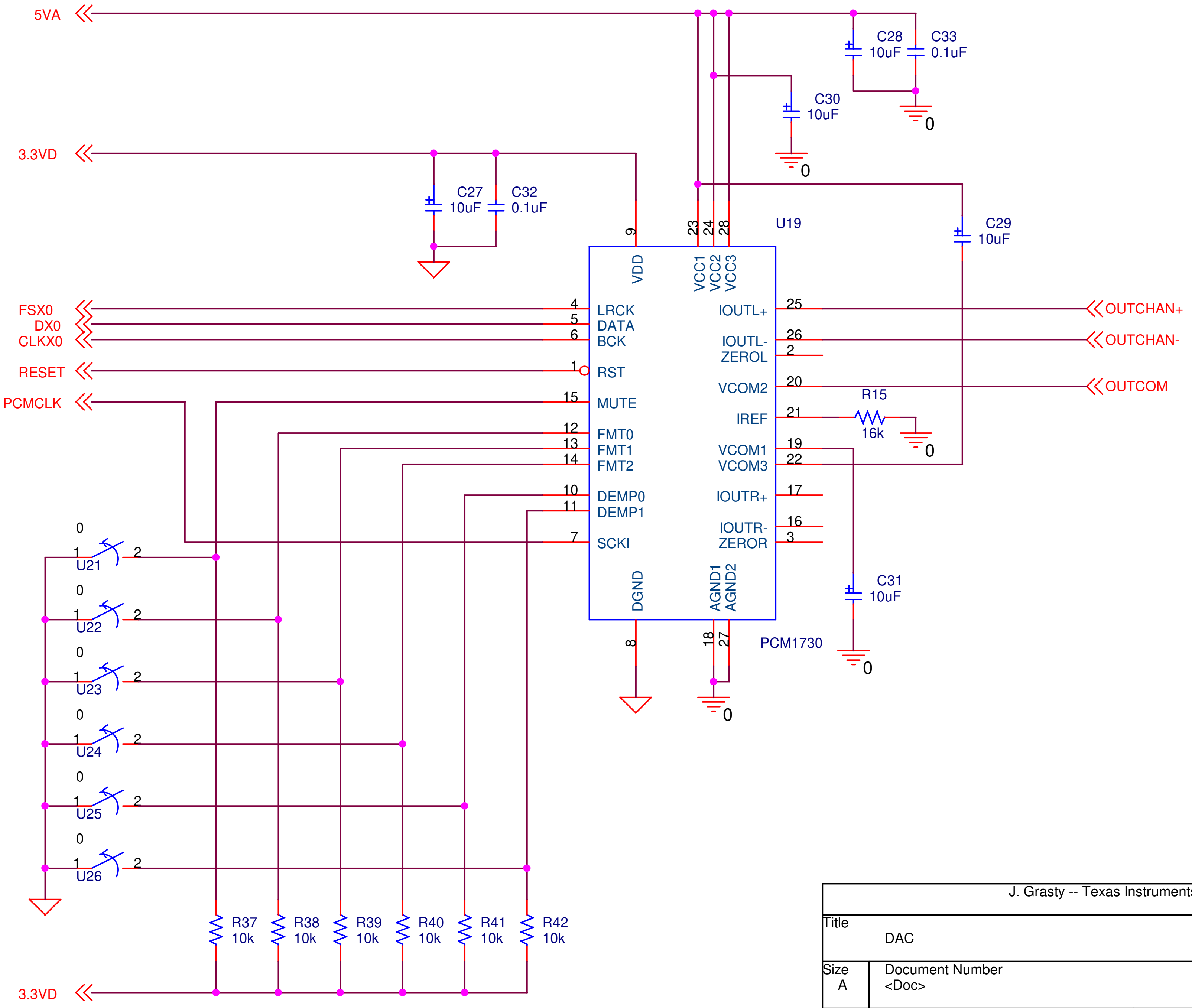
5VA
3.3VD
FSX0
DX0
CLKX0
RESET
PCMCLK
3.3VD
C28
10uF
C33
0.1uF
C30
10uF
0
0
C27
10uF
C32
0.1uF
C29
10uF
U19
9
23
24
28
VDD
VCC1
VCC2
VCC3
4
5
6
1
15
12
13
14
10
11
7
LRCK
DATA
BCK
RST
MUTE
FMT0
FMT1
FMT2
DEMP0
DEMP1
SCKI
25
26
2
20
21
19
22
17
16
3
IOUTL+
IOUTL-
ZEROL
VCOM2
IREF
VCOM1
VCOM3
IOUTR+
IOUTR-
ZEROR
OUTCHAN+
OUTCHAN-
OUTCOM
R15
16k
0
C31
10uF
0
DGND
AGND1
AGND2
8
18
27
PCM1730
0
0
1
2
U21
0
1
2
U22
0
1
2
U23
0
1
2
U24
0
1
2
U25
0
1
2
U26
R37
10k
R38
10k
R39
10k
R40
10k
R41
10k
R42
10k

J. Grasty -- Texas Instruments

Title
DAC

Size
A

Document Number
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Rev
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Date: Friday, September 13, 2002
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