



Text String

For appropriate channels:

- Populate C37, C38, C20, C23, in case of EMI emissions issues with long wires.
- Populate C41, C39, C42, C44, in case of EMI susceptibility issues with long wires.
- Replace R23, R33, R19, R20, with Common-mode choke (e.g. SRF3216-222Y) in case of EMI issues with long wires.

Board ID given by R1, R2, R3, R4, R5

LDC1312 revB EVM: 0 0 0 0 1 (R1=0R, R2=0R, R3=0R, R4=0R, R5=DNP)
LDC1612 revB EVM: 0 0 0 1 0
LDC1314 revB EVM: 0 0 0 1 1
LDC1614 revB EVM: 0 0 1 0 0

Label Table	
Variant	Label Text
001	LDC1314EVMM
002	LDC1614EVMM

Designed for: Public Release		Mod. Date: 3/3/2015	
Project Title: LDC1x14EVMM		Sheet Title:	
SVN Rev: Version control disabled		Assembly Variant: 001	
Drawn By: Ben Kasemsadeh		File: SV601126B_SchDoc	
Engineer: Ben Kasemsadeh		Contact: http://www.ti.com/support	
		Sheet: 1 of 1	
		Size: B	



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