

4

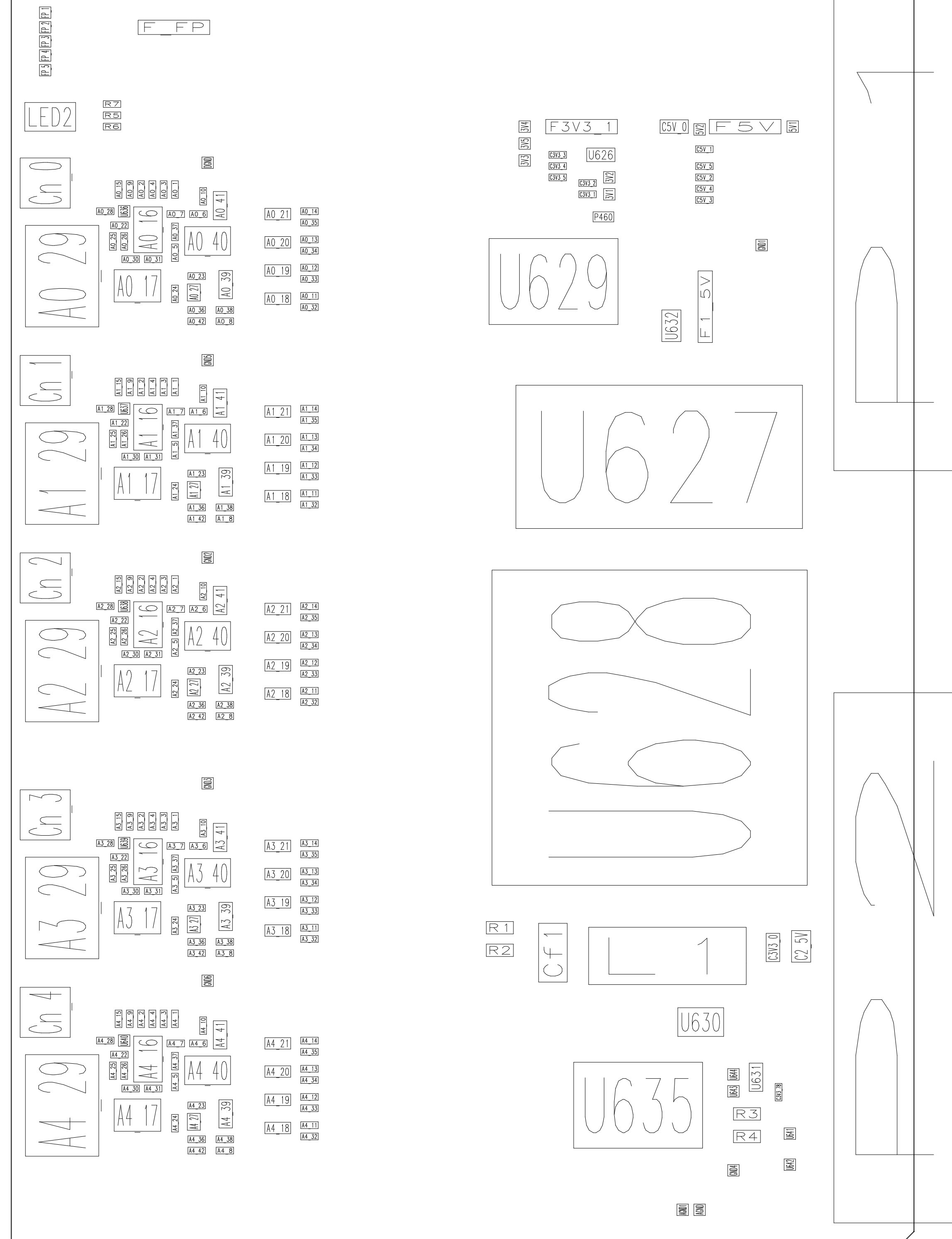
3

2

1

6.299^{+.000}_{-.012}

9.187^{+.000}_{-.012}



- Notes:
1. Some parts will not be installed, see BOM file.
 3. No Centroid data provided. Assembly house shall generate it from Gerber Files if needed.
 4. Component clearance: 0.4 mm.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES - .XX - .XXX DO NOT SCALE DRAWING		CONTRACT NO.		UNIVERSITY OF CHICAGO ELECTRONICS DEVELOPMENT GROUP		
TREATMENT		APPROVALS	DATE	TITLE		
FINISH		DRAWN M. Bogdan	3/27/2018	NIM/LVDS Translator Assembly drawing - Top		
SIMILAR TO		CHECKED M. Bogdan	3/27/2018	SIZE C	FSCM NO.	DWG. NO. #2915
ACT. WT	CALC. WT	ISSUED		SCALE		REV. A
				SHEET 1 of 1		

THIS SHEET IS COMPUTER GENERATED

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D

D

C

C

B

B

A

A

DWG. NO. SH. REV.