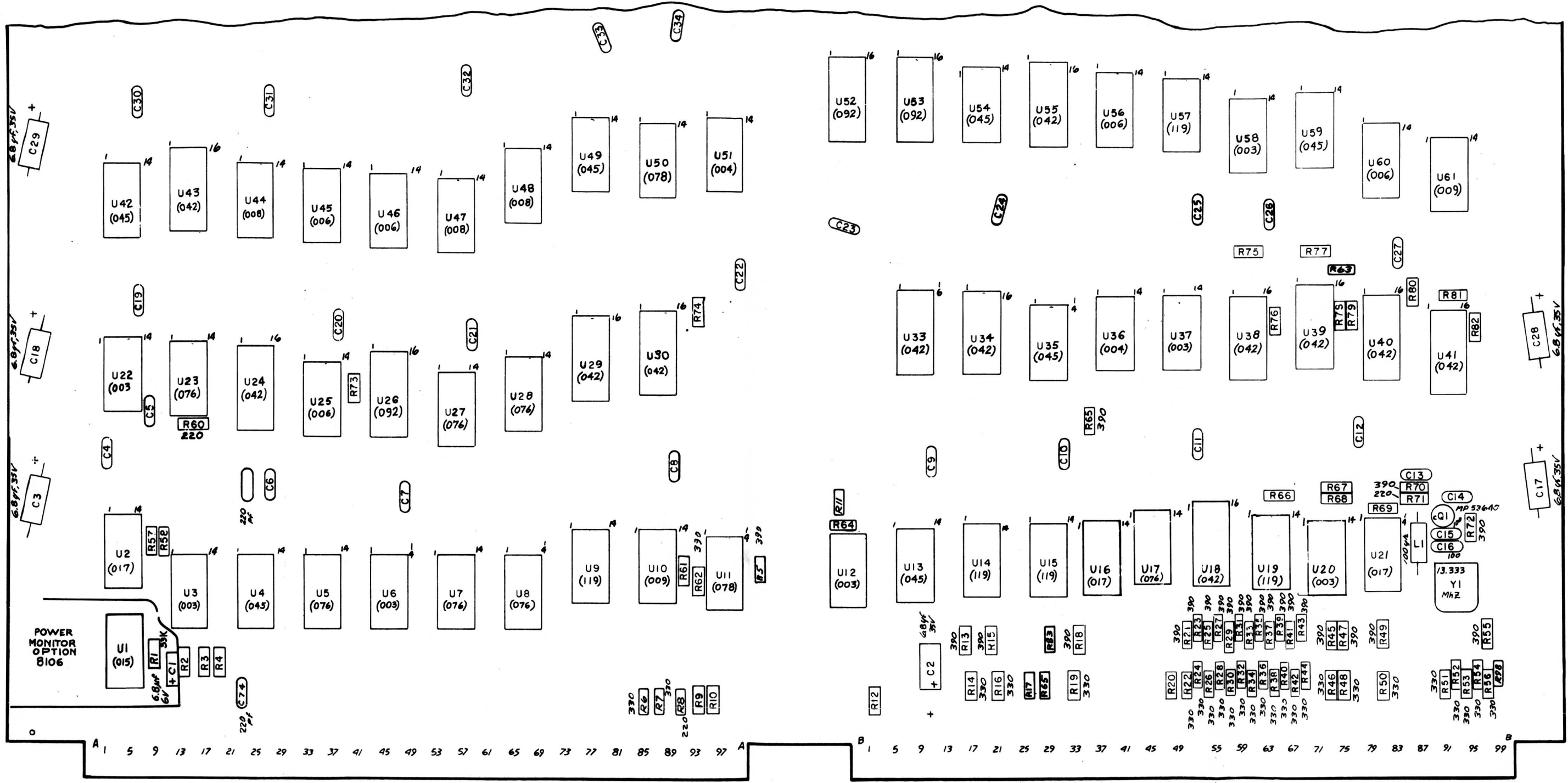


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003-00083-17
107-00083-16

REVISIONS				
REV	DESCRIPTION	DRFTG	APP BY	DATE



NOTE:
ALL UNMARKED RESISTORS
ARE 470Ω 1/4 WATT.
CAPACITORS ARE 0.05μF

MCC		QTY	DESCRIPTION	PART NO.
UNLESS OTHERWISE SPECIFIED— DIMENSIONS ARE IN INCHES TOLERANCES ON FRACTIONS—DECIMALS—ANGLES XX = PARTS TO BE FREE FROM BURRS BREAK ALL EDGES 0.01	DRAWN			
	CHECKED			
	ENGINEER			
	APPROVED			
UNLESS OTHERWISE SPECIFIED— ALL WASH SURFACES	FIRST USED ON			
MATERIAL	005-000334			
FINISH	SCALE			
	SIZE	CODE	DRAWING NUMBER	REV.
	D	016	000126	00

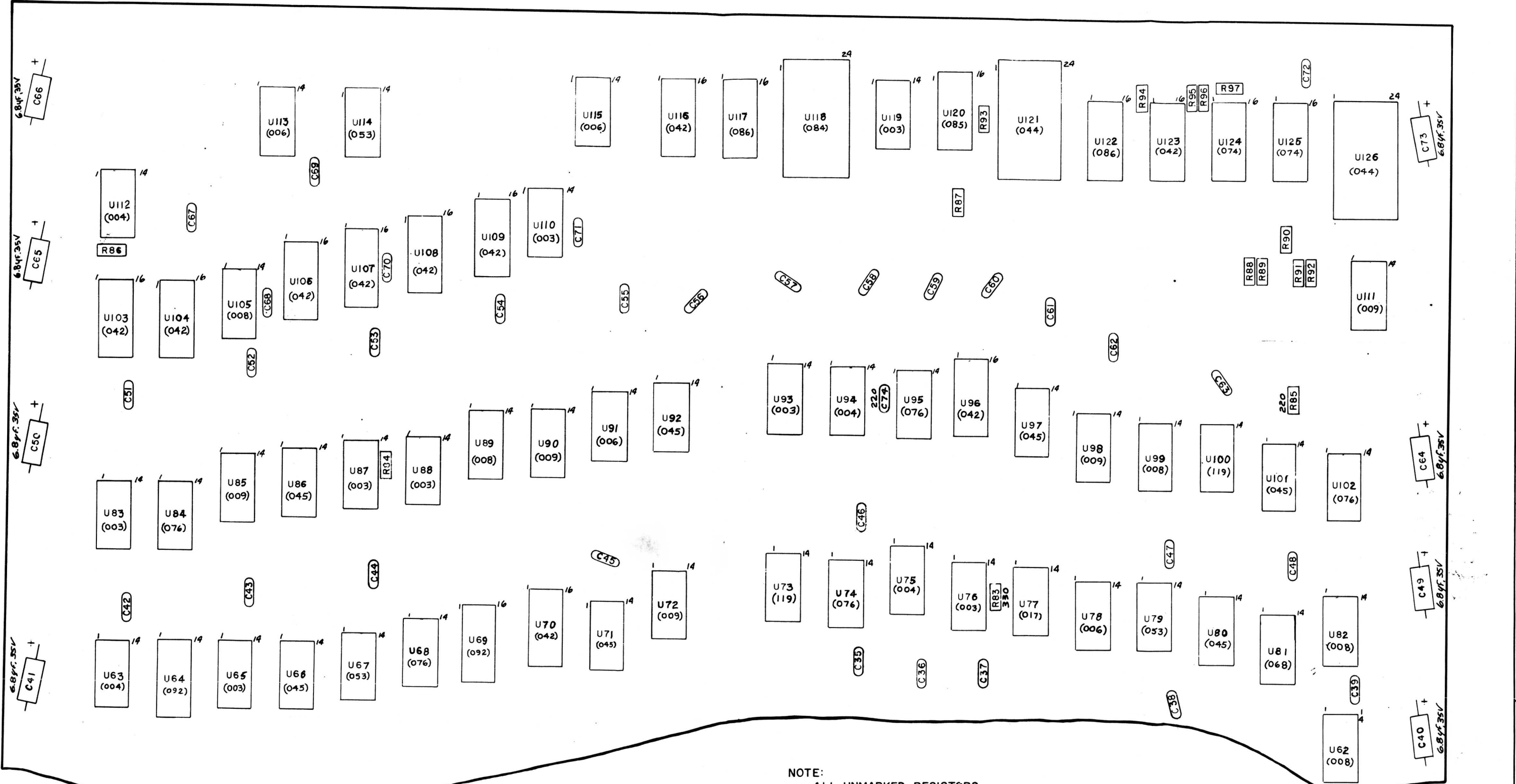
DATA GENERAL CORPORATION
SOUTHBORO, MASSACHUSETTS 01772

TITLE
**I.P.L. NOVA 1200/1210/1220
CPU-1 8106 OPTION**

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003-00083-18
107-00083-16

REVISIONS				
REV	DESCRIPTION	DRFTG	APP BY	DATE



NOTE:
ALL UNMARKED RESISTORS
ARE 470 Ω 1/4 WATT.
CAPACITORS ARE 0.05 μ F

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON FRACTIONS DECIMALS ANGLES XX = .XX XXX = .00XX PARTS TO BE FREE FROM BURRS BREAK ALL EDGES 010 UNLESS OTHERWISE SPECIFIED ALL MACH SURFACES	QTY	DESCRIPTION	PART NO
	DRAWN	CHECKED	
ENGINEER R. C. Sullivan		5/10/74	DATA GENERAL CORPORATION SOUTHBORO, MASSACHUSETTS 01772 TITLE I. P. L. NOVA 1200/1210/1220 CPU-1 8106 OPTION
APPROVED R. C.		5/7/72	
MATERIAL		FIRST USED ON 005-000334	
FINISH	SCALE	SIZE	CODE
		D	016
		DRAWING NUMBER 000126	
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