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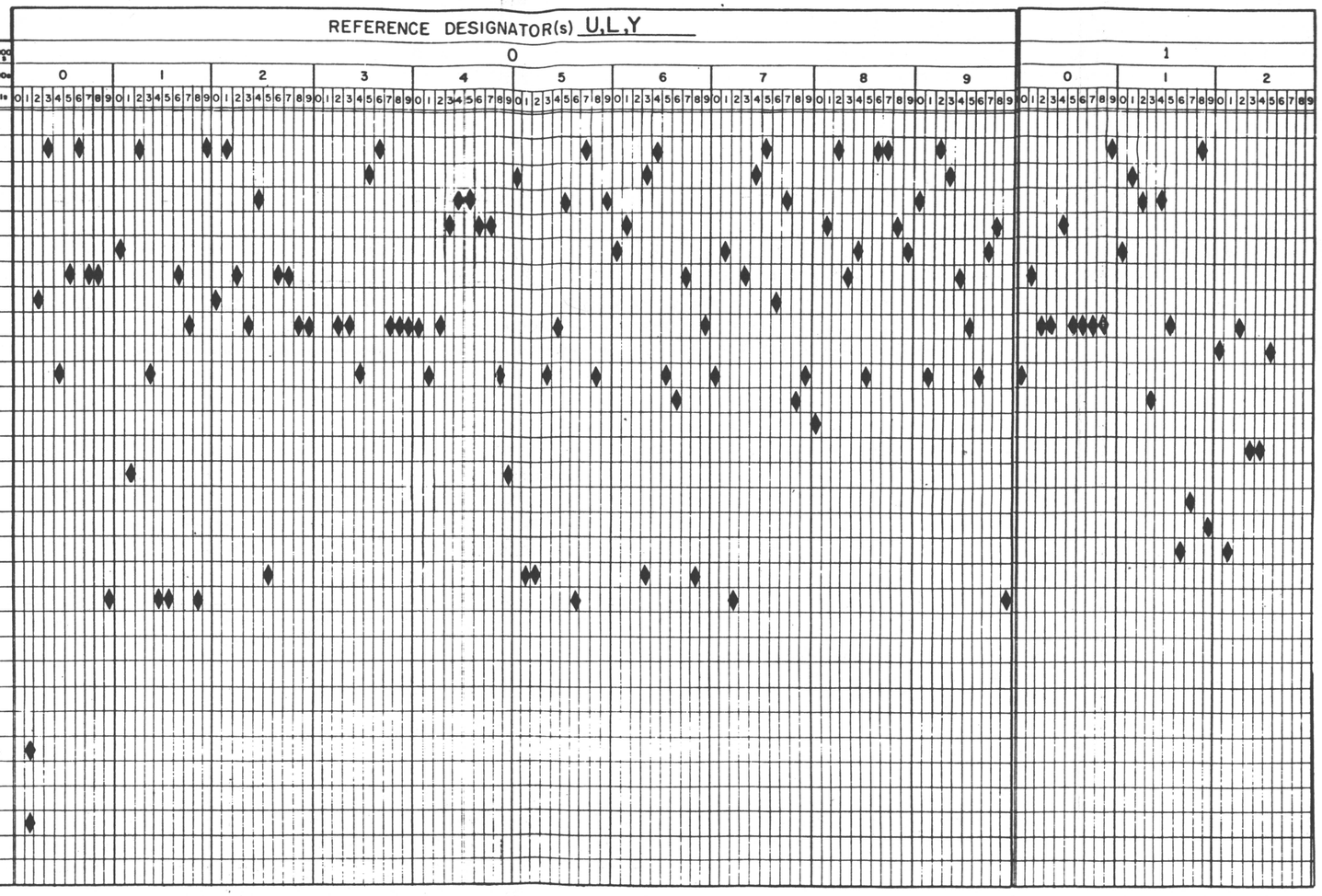
REVISIONS				
REV.	DESCRIPTION	DRFTG.	APP. BY	DATE

003-000083-11

REFERENCE DESIGNATOR(s) U,L,Y

PART NO CODE	PART NO NUMBER	REV	QTY	DESCRIPTION
	U	DESIGNATORS		
100	000003	00	015	I/C 9002/8889A
100	000004	00	006	I/C 9003/8879A
100	000006	00	009	I/C 9005/8840A
100	000008	00	008	I/C 9008/8848A
100	000009	00	007	I/C 9009/8859
100	000076	00	012	I/C N8H90A (Only No Equiv)
100	000017	00	003	I/C 7474N/8828A/5610
100	000042	00	022	I/C N8271B
100	000044	00	002	I/C N8264N
100	000045	00	014	I/C N8885A/MC3002P
100	000053	00	003	I/C MC3061P
100	000068	00	001	I/C SN7486N/N7486A
100	000074	00	002	I/C 3101/2100/5501/2101
100	000078	00	002	I/C 7438
100	000084	00	001	I/C SN74181N/N74181N
100	000085	00	001	I/C 74170
100	000086	00	002	I/C 9322
100	000092	00	005	I/C 9321
100	000119	00	007	I/C 74H21 Special
	L	DESIGNATORS		
104	000018	00	001	XFMR CHOKE 100MH +5-5%
	Y	DESIGNATORS		
121	000014	00	001	CRYSTAL 13.33MC



UNLESS OTHERWISE SPECIFIED— DIMENSIONS ARE IN INCHES TOLERANCES ON FRACTIONS DECIMALS ANGLES XX ± XXX ± PARTS TO BE FREE FROM BURRS BREAK ALL EDGES .010

MATERIAL

FINISH

QTY	DESCRIPTION	PART NO.
DRAWN		
CHECKED		
ENGINEER		
APPROVED JFC	5-9-72	
FIRST USED ON		
SCALE		

DATA GENERAL CORPORATION
SOUTHBORO, MASSACHUSETTS 01772

TITLE
I.P.L. NOVA 1200/1210/1220
CPU-1 TYPE (2071)

SIZE	CODE	DRAWING NUMBER	REV.
C	016	000000	00

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003-000083-11

REVISIONS				
REV	DESCRIPTION	DRFTG	APP BY	DATE

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

QTY	DESCRIPTION	PART NO

UNLESS OTHERWISE SPECIFIED— DIMENSIONS ARE IN INCHES
TOLERANCES ON
FRACTIONS ± DECIMALS ANGLES
XX ± ±
XXX ± ±
PARTS TO BE FREE FROM BURRS
BREAK ALL EDGES .010
UNLESS OTHERWISE SPECIFIED ALL MACH. SURFACES
MATERIAL
FINISH

DRAWN
CHECKED
ENGINEER
APPROVED R C 8/9/72
FIRST USED ON
SCALE

DATA GENERAL CORPORATION
SOUTHBORO, MASSACHUSETTS 01772

TITLE
I.P.L. NOVA 1200/1210/1220
CPU-1 TYPE (2071)
(LOWER HALF)

SIZE	CODE	DRAWING NUMBER	REV
D	016	000000	00

1 SHEET 2 OF 3

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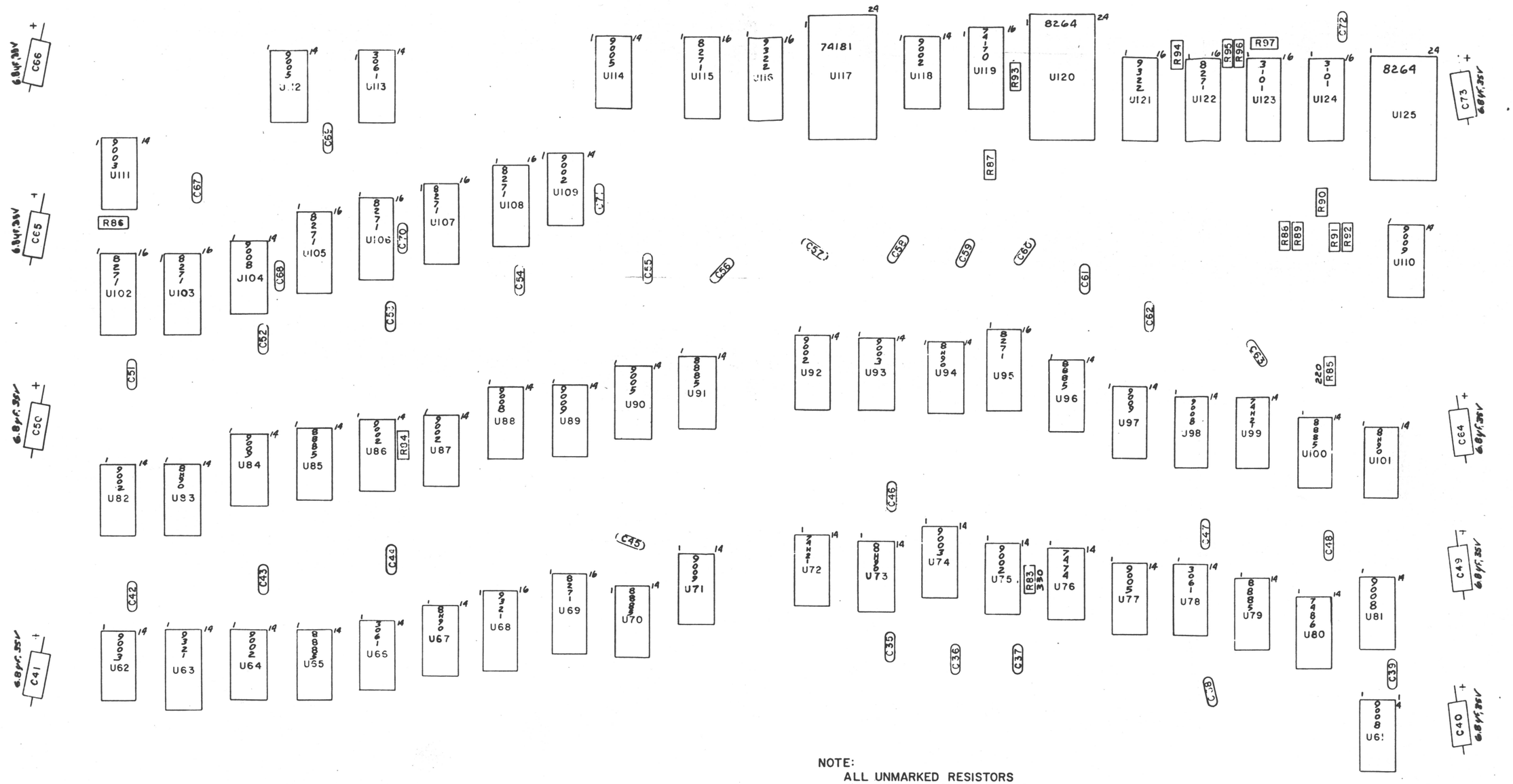
003-000083-11

REVISIONS				
REV	DESCRIPTION	DRFTG	APP BY	DATE



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

QTY	DESCRIPTION	PART NO

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOLERANCES ON
FRACTIONS DECIMALS ANGLES
XX
XXX
PARTS TO BE FREE FROM BURRS
BREAK ALL EDGES .010
UNLESS OTHERWISE SPECIFIED ALL MACH SURFACES
MATERIAL
FINISH

DRAWN
CHECKED
ENGINEER
APPROVED
FIRST USED ON
SCALE

DATA GENERAL CORPORATION
SOUTHBORO, MASSACHUSETTS 01772

TITLE
I.P.L. NOVA 1200/1210/1220
CPU-1 TYPE (2071)
(UPPER HALF)

SIZE	CODE	DRAWING NUMBER	REV
D	016	000000	00

1 SHEET 3 OF 3