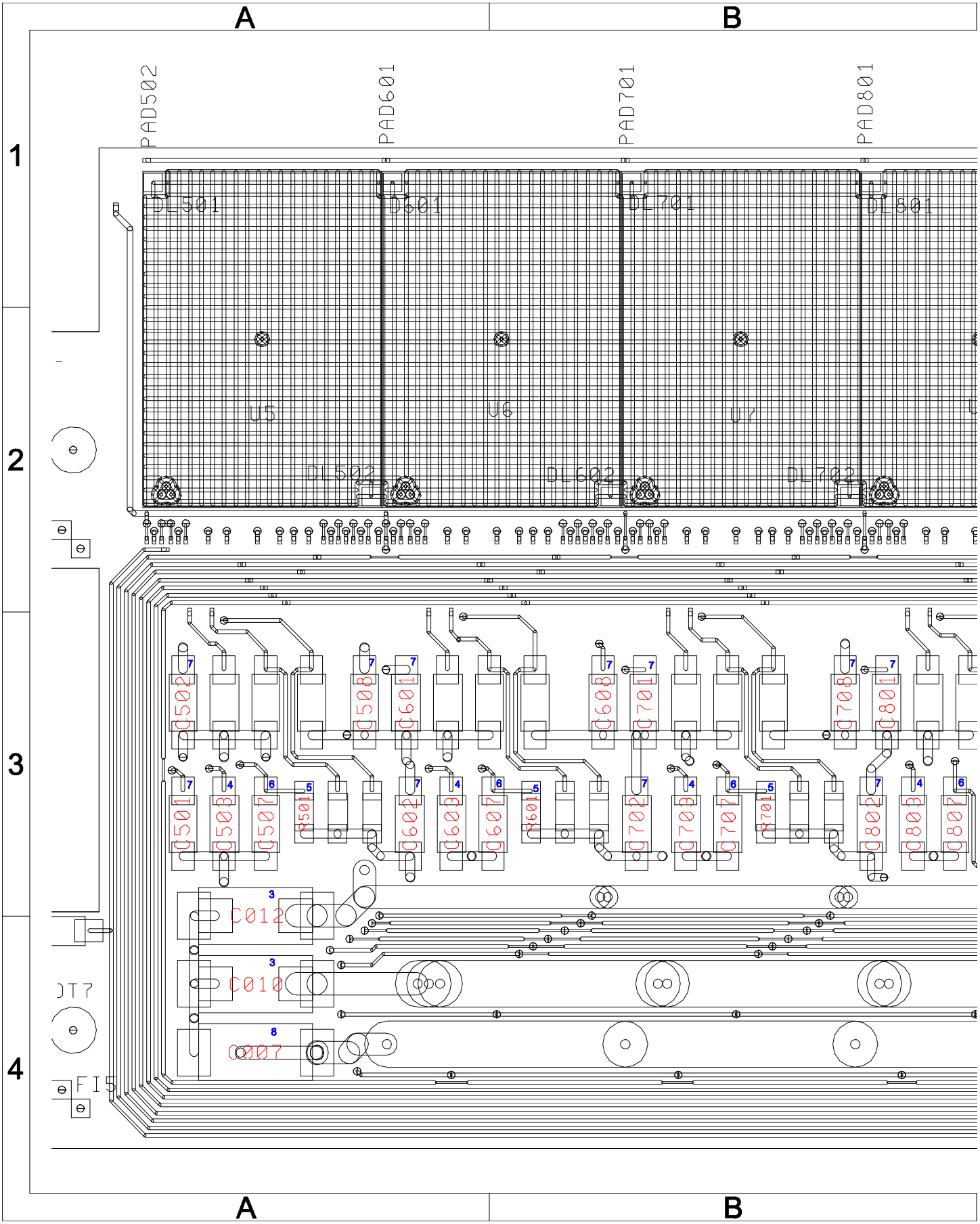
A
B
1
2
3
4
PAD502
PAD601
PAD701
PAD801
DL501
DL601
DL701
DL801
U5
U6
U7
DL502
DL602
DL702
C502
C508
C601
C608
C701
C708
C801
C501
C503
C507
R501
C602
C603
C607
R601
C702
C703
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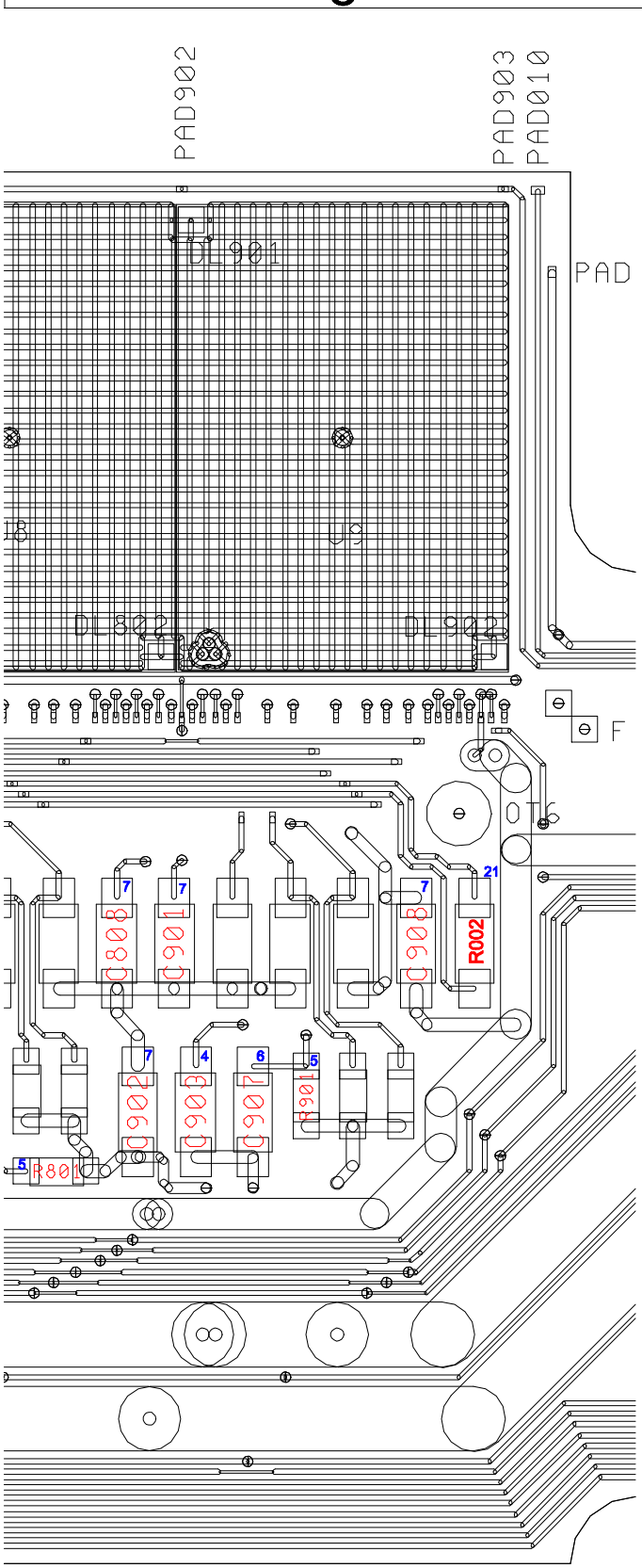
R701
C802
C803
C807
C012
C010
C007
JT7
FI5



REV.	DESCRIPTION	DRAWN / APPD.	DATE / DATE
B	INDICATED R001 POSITION AND CONNECTION	MATULIK	02/24/99
C	CORRECTED TO REPRESENT HDI 3954	MATULIK	03/11/99
D	CHANGED COMPONENT NUMBERS FOR C015 AND C016.	MATULIK	05/24/99
E	ADDED R002	MATULIK	08/26/99
F	CHANGED COMPONENT NUMBERS FOR C015 AND C016	MATULIK	10/01/99

ITEM	PART NUMBER	DESCRIPTION OR SIZE	QTY

PARTS LIST

UNLESS OTHERWISE SPEC.			ORIGINATOR	M. Matulik	09/29/98
RADII	DECIMALS		DRAWN BY	M. Matulik	09/29/98
0.030	0.005		CHECKED BY		
DIMENSIONS IN INCHES.			APPROVED BY		
			USED ON -		
			MATERIAL -		

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

HIGH DENSITY INTERCONNECT
9 CHIP BARREL HDI
LOADING DIAGRAM

SCALE	FILMED	DRAWING NUMBER	Sheet 2 of 2	REV.
		3823.112-MB-330191		F