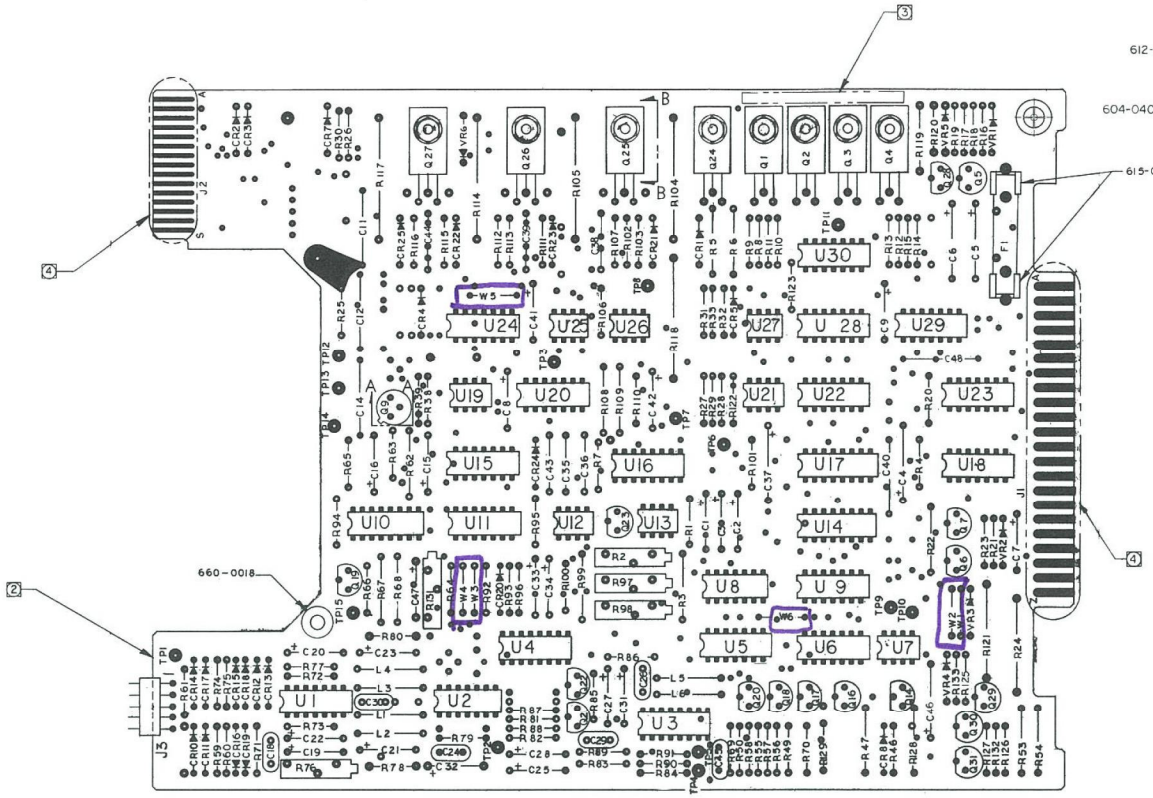
REVISIONS					
REV	DESCRIPTION	DATE	DR	CHK	APPR
A	ERN 200-FB PRE-PROD. RELEASE	11/11/	WAE	MWK	RJS
B	ECN 30367A	11/04	EM	MWK	RJS
	ECN 200-GP PROD REL	10/96	RE	RJS	RJS
C	ECN 30462A	10/96	CJ	RJS	RJS
D	ECN 30487	5-10-96	RJ	MWK	RJS



5. MAINTAIN MIN. AIR GAP OF .10 BETWEEN CONPONENT BODY & BOARD FOR R104, R105, R114 R117 & R118

[4] MASK AREAS SHOWN DURING FLOW SOLDER OPERATION.

[3] MARK PART NUMBER 600321, VERSION NUMBER AND VERSION ISSUE LETTER IN AREA SHOWN.

[2] THIS ASSEMBLY SHALL BE MADE FROM PROCESS BOARD 600252-01 REV D AND SUBSEQENT.

1. ASSEMBLE PER STANDARD MANUFATURING METHODS.

NOTES: UNLESS OTHERWISE SPECIFIED

SCHEMATIC 600320

REF DWGS:

PART NO. 600321- REV

The information herein is the property of PERTEC CORPORATION. It is not to be used, or data shall be released, disclosed, used, or duplicated, for procurement or manufacturing purposes without specific written consent of PERTEC.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOLERANCES: .XX ± .010, .XXX ± .005, ANGULAR ± 1/2°
BREAK ALL SHARP CORNERS APPROX. .010

SIGNATURES		DATE
DR.	CJDAP	4/2/96
CHK.		10/4/96
DES.		
ENGR.		10/4/96
PROJ. ENGR.		10/4/96

PERTEC PERIPHERAL EQUIPMENT

TITLE: PCBA, FD, BASIC II, DC

NEXT ASSY	1PT USED ON
APPLICATION	

FINISH:

MATL: SEE LM

SIZE E | CODE IDENT NO. | DWG NO. 600321 | REV D

SCALE 2/1 | DO NOT SCALE DWG. | SHEET 1 OF 1

600321 D