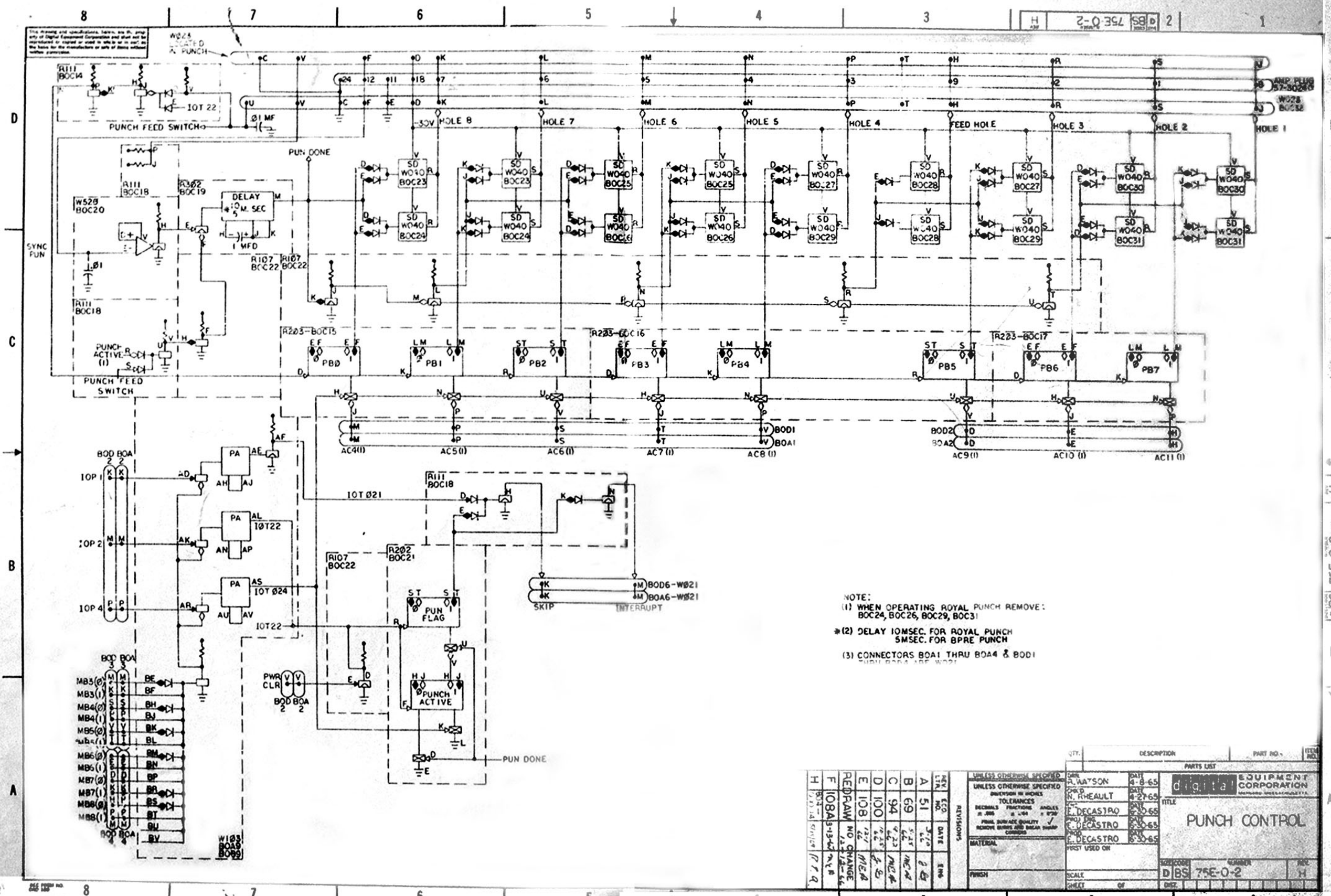

NOTE:
(1) WHEN OPERATING ROYAL PUNCH REMOVE: BOC24, BOC26, BOC29, BOC31
*(2) DELAY 10MSEC. FOR ROYAL PUNCH 5MSEC. FOR BPRE PUNCH
(3) CONNECTORS BOA1 THRU BOA4 & BOD1 THRU BOD4 ARE W021

REV. LTR.	ECO NO.	DATE	ENG
A	51	3-10-66	[illegible]
B	69	5-25-66	MEA
C	94	4-22-66	MEA
D	100	10-25-66	[illegible]
E	108	12-1-66	MEA
REDRAW	NO CHANGE	12-12-66	
F	108A	3-13-67	[illegible]
H	804-[illegible]	[illegible]	[illegible]

REVISIONS

UNLESS OTHERWISE SPECIFIED
DIMENSION IN INCHES
TOLERANCES
DECIMALS ± .005 FRACTIONS ± 1/64 ANGLES ± 0°30'
FINAL SURFACE QUALITY ✓
REMOVE BURRS AND BREAK SHARP CORNERS

MATERIAL

FINISH

QTY.	DESCRIPTION	PART NO.	ITEM NO.

PARTS LIST

DRN. R. WATSON DATE 4-8-65
CHKD. N. RHEAULT DATE 4-27-65
ENG. E. DECASTRO DATE 6-30-65
PROJ. ENG. E. DECASTRO DATE 6-30-65
PROD. E. DECASTRO DATE 6-30-65
FIRST USED ON
SCALE
SHEET OF

digital EQUIPMENT CORPORATION
MAYNARD MASSACHUSETTS

TITLE
PUNCH CONTROL

SIZE D CODE BS NUMBER 75E-0-2 REV. H
DIST.

CONNECTION MEDIA	POL	PIN	PIN	NAME
CAP		30C20E	GND	.01 MFD
CAP		BOC19H -	BOC19J +	1.0MFD
CAP		BOC32U	GND	.01 MFD

DRAWN
Maureen Mariano 6/24/65

CHECKED
B. Lungaker 6/25/65

ENG
F J. Carter 6/30/65

digital
EQUIPMENT
CORPORATION
MAYNARD, MASSACHUSETTS

EXTERNAL COMPONENTS LIST

TITLE
PUNCH CONTROL

ECO. NO. REV. LTR.	APP'V
C-108 12-1-66	
B-94 9-20-66	
A-51 2-9-66	

DWG NO
A-75E-0-3

REV. LTR.
C

SHEET 1 OF 1

CODE
CL