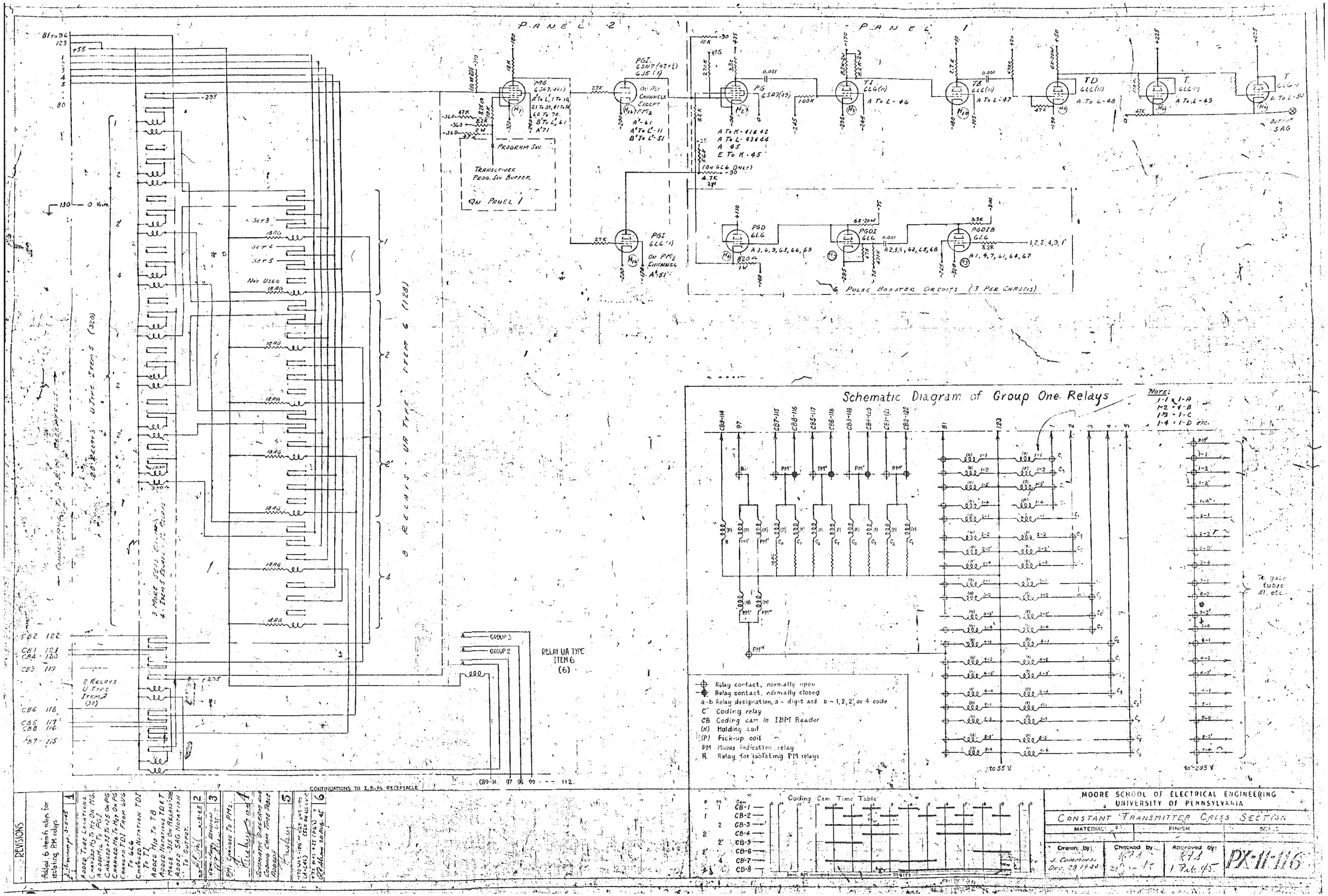
PANEL 2
PANEL 1
PROGRAM SW.
TRANSCEIVER PROG. SW. BUFFER
ON PANEL 1
PULSE BOOSTER CIRCUITS (3 PER CHASSIS)
OUTPUT SAG
RELAY UA TYPE ITEM 6 (6)
CONTINUATIONS TO I.B.M. RECEPTACLE
Schematic Diagram of Group One Relays
Note:
1-1 = 1-A
1-2 = 1-B
1-3 = 1-C
1-4 = 1-D etc.
to 55 V.
to -295 V.
Relay contact, normally open
Relay contact, normally closed
a-b Relay designation, a ~ digit and b ~ 1, 2, 2', or 4 code
C Coding relay
CB Coding cam in IBM Reader
(H) Holding coil
(P) Pick-up coil
PM Minus indication relay
R Relay for isolating PM relays
Coding Cam Time Table
REVISIONS
MOORE SCHOOL OF ELECTRICAL ENGINEERING
UNIVERSITY OF PENNSYLVANIA
CONSTANT TRANSMITTER CROSS SECTION
MATERIAL
FINISH
Drawn by: J. Cummings Dec. 29 1944
Checked by:
Approved by: 17 Feb 45
PX-11-116