



CUSTOMER ENGINEERING POLICIES AND PROCEDURES

Memo No: 132

Date: 5/15/60

Page: 1

SUPERSEDES

Memo No: --

Date:

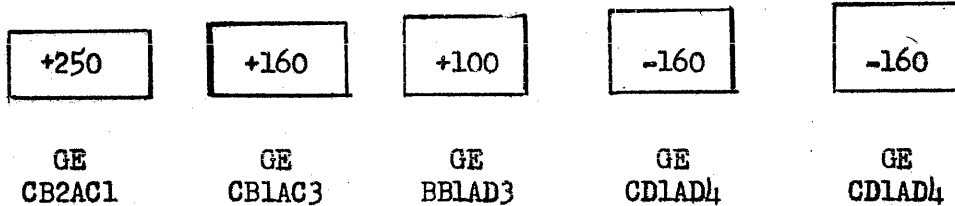
Page:

SUBJECT: RECTIFIER INFORMATION & LAYOUT

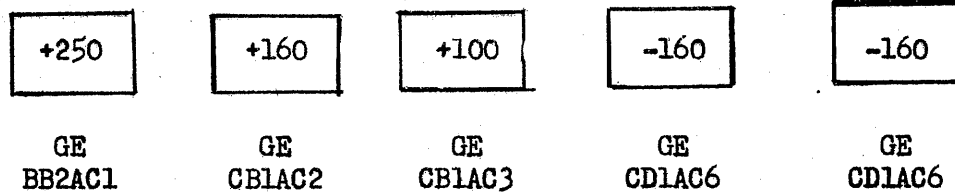
Customer Engineering: Replace field failures of old rectifiers with new type as failures occur.

Effective: 8/21/57 ECO #799

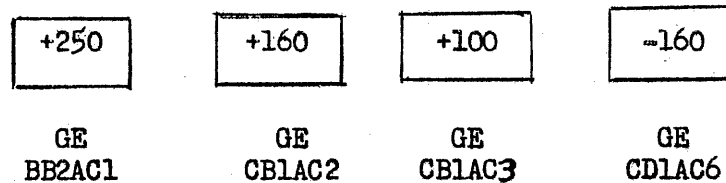
Looking at Rectifier bracket on term block side.
G-15D Ser. #69 on up



G-15D + G-15A from Ser. #6-69



G-15A from Ser. #1-5





SUPERSEDES

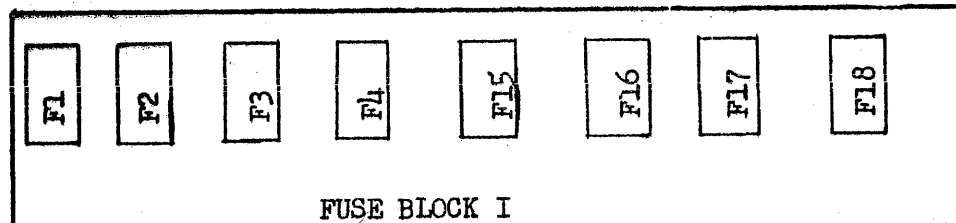
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FUSE INFORMATION G-15D

FUSE BLOCK #1

F-1	8 Amp		-160 volts
F-2	8 Amp		+100 volts
F-3	2 Amp		+160 volts
F-4	1 1/2 Amp		+250 volts
F-15	4 Amp	Slo. Blo.	Timing Motors and Relays
F-16	2 Amp		Blower
F-17	5 Amp		Auxiliary Fan Motors
F-18	8 Amp		Circuit Breaker

Location: Lower Front Left Corner of Computer



FUSE BLOCK #2

F-5	2 Amp		-160 volts L.H.	Logic Panel
F-6	2 Amp		-160 volts L.H.	"
F-7	2 Amp		-100 volts L.H.	"
F-8	2 Amp		+100 volts L.H.	"
F-9	2 Amp		+100 volts L.H.	"
F-10	2 Amp		+100 volts R.H.	"
F-11	2 Amp		+100 volts R.H.	"
F-12	2 Amp		+100 volts R.H.	"
F-13	2 Amp		-160 volts R.H.	"
F-14	2 Amp		-160 volts R.H.	"

Location: Rear Center Between Logic Panels

