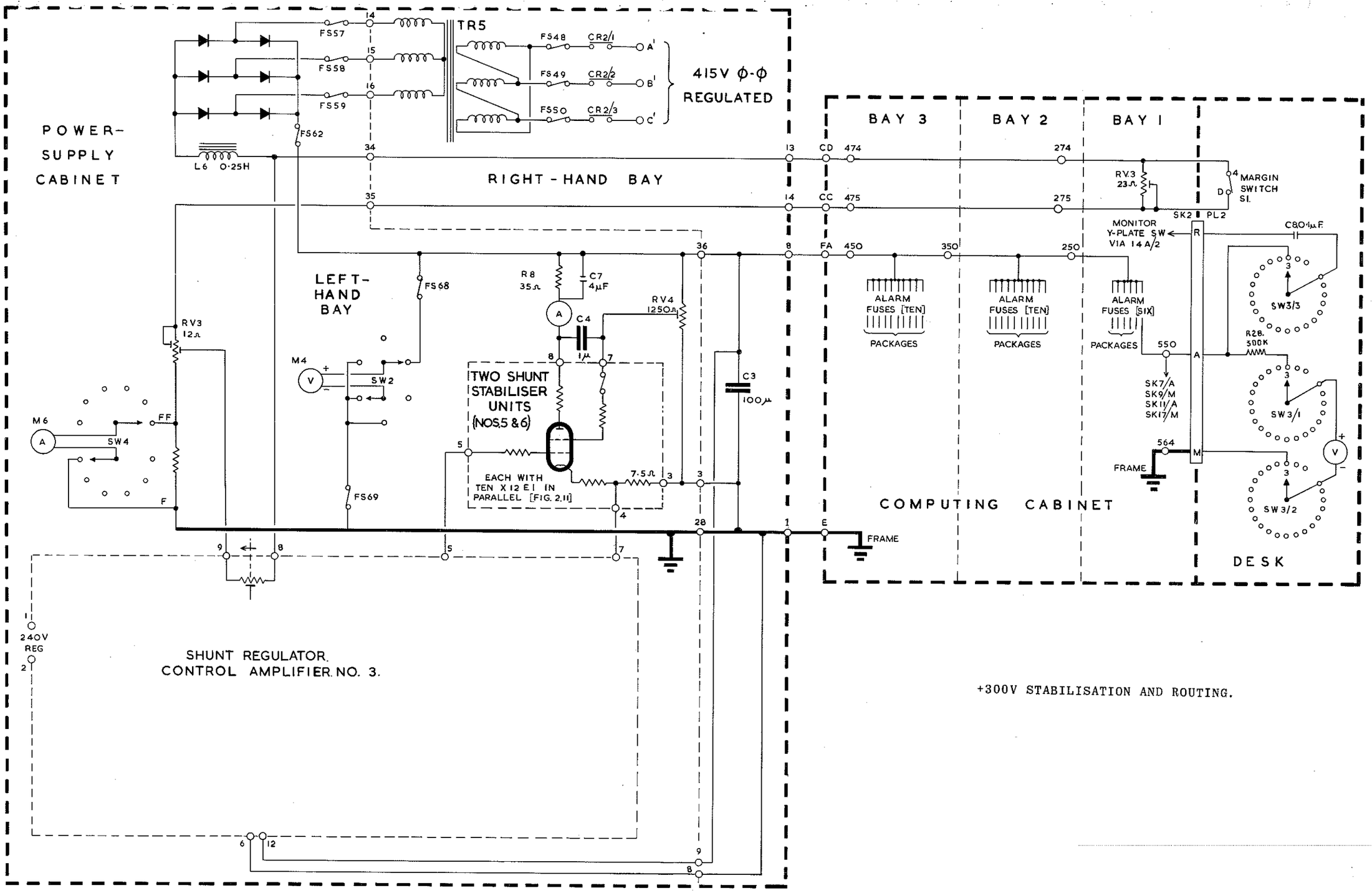
POWER-SUPPLY CABINET
TR5
FS57
FS58
FS59
FS48
FS49
FS50
CR2/1
CR2/2
CR2/3
415V Φ-Φ REGULATED
FS62
L6 0·25H
RIGHT-HAND BAY
LEFT-HAND BAY
FS68
FS69
R8 35Ω
C7 4μF
RV4 1250Ω
C4 1μ
C3 100μ
RV3 12Ω
M4
SW2
M6
SW4
TWO SHUNT STABILISER UNITS (NOS.5 & 6)
EACH WITH TEN X 12 E1 IN PARALLEL [FIG. 2.11]
7·5Ω
240V REG
SHUNT REGULATOR CONTROL AMPLIFIER NO. 3.
BAY 3
BAY 2
BAY 1
ALARM FUSES [TEN]
PACKAGES
ALARM FUSES [SIX]
RV3 23Ω
MARGIN SWITCH S1.
MONITOR Y-PLATE SW VIA 14A/2
SK2 PL2
C8 0·4μF
R28. 300K
SW3/3
SW3/1
SW3/2
SK7/A
SK9/M
SK11/A
SK17/M
FRAME
COMPUTING CABINET
DESK
+300V STABILISATION AND ROUTING.

FIG. 2.10

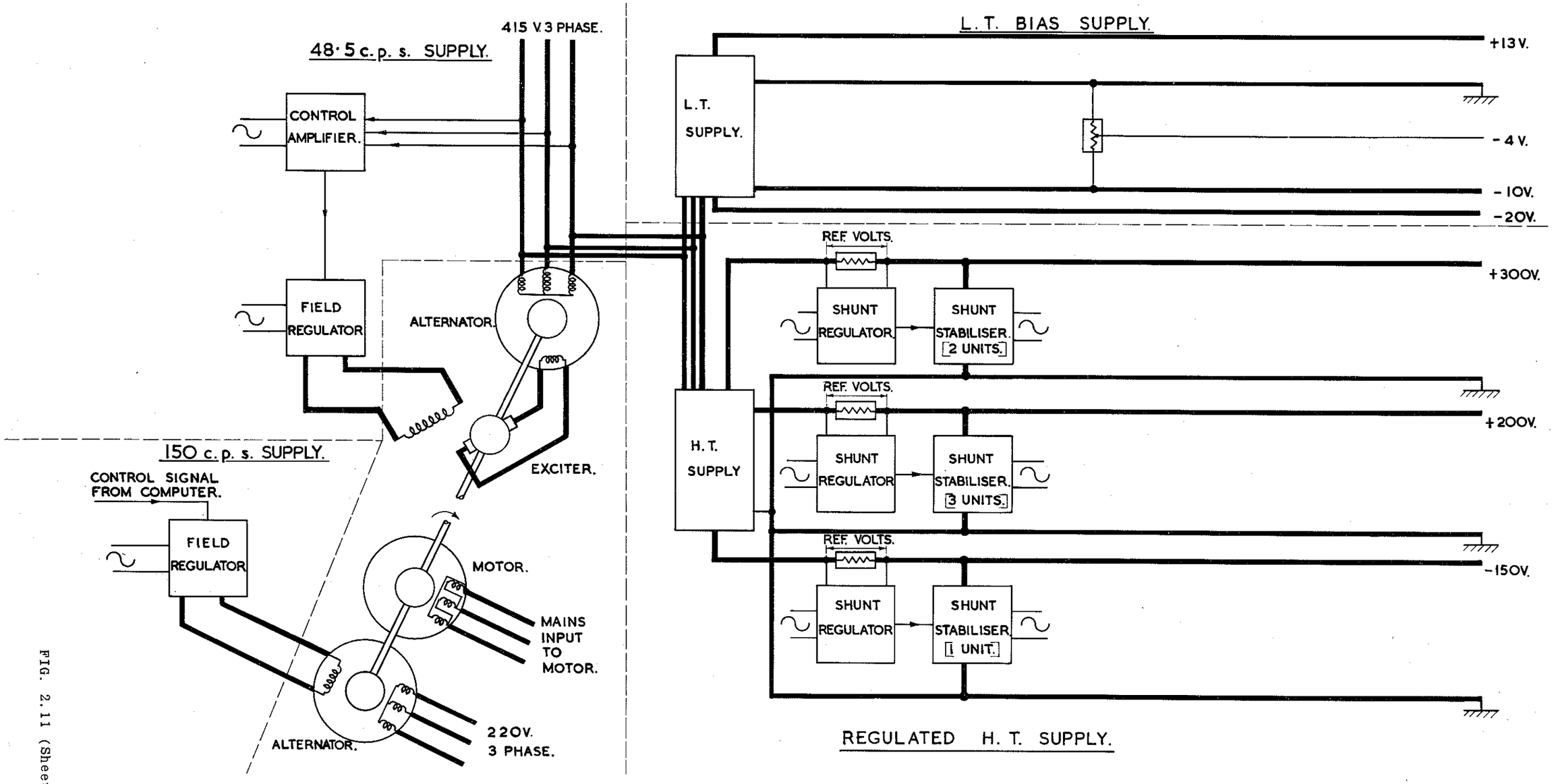

FIG. 2.11 (Sheet 1 of 3)

POWER SUPPLIES. BLOCK DIAGRAM.