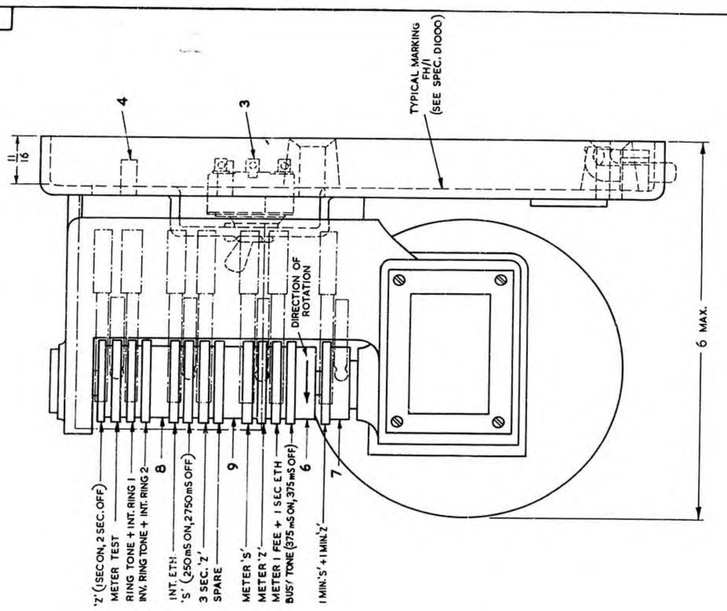
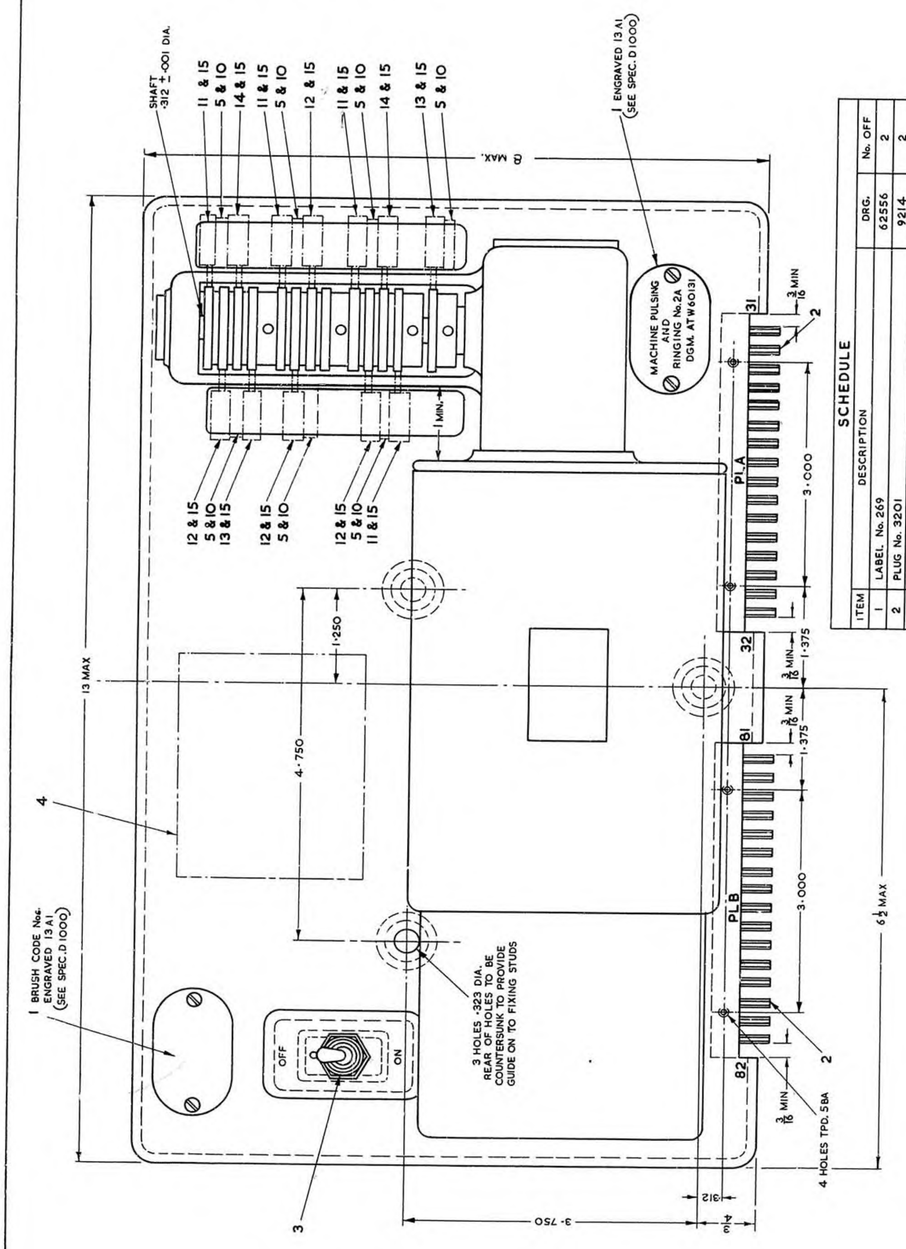
TRIM TO THESE LINES 26"x19"

S/DO

E-IN-C 300
GEN., GEN 00032

DRG. CD1696





DIMENSIONS IN INCHES

DRG.	No. OFF
62556	2
9214	2
CD 824	1
CD 1135	WHEN REQD.
SBL/20	7
DCA/211	1
DCA/152	1
DCA/153	1
DCA/155	1
DPL/536	AS REQD.
SSP/771	4
SSP/771	4
SSP/780	2
SSP/780	2
DSP/1148	12

SCHEDULE

ITEM	DESCRIPTION
1	LABEL. No. 269
2	PLUG No. 3201
3	SWITCH, SNAP TYPE CD.324
4	TRANSFORMER No. 283 A
5	PART 1/SBL/20 (BLOCK, BUFFER)
6	PART 1/DCA/211 (CAM)
7	PART 1/DCA/152 (CAM)
8	PART 1/DCA/153 (CAM)
9	PART 1/DCA/155 (CAM)
10	PART 9/DPL/536 (PLATE, METAL)
11	PART 1/SSP/771 (SPRING - SET ASSEMBLY)
12	PART 7/SSP/771 (SPRING - SET ASSEMBLY)
13	PART 1/SSP/780 (SPRING - SET ASSEMBLY)
14	PART 7/SSP/780 (SPRING - SET ASSEMBLY)
15	PART 1/DSP/1148 (SPRING, CAM FOLLOWER)

POST OFFICE ENGINEERING DEPT.
TPM BRANCH

DISTRIBUTION
P.O. GENERAL

REFERENCES

DGM. AT 60131	SPEC. D1000
	SPEC. T5252
	SPEC. T 60131

ASSEMBLY DRG	WIRING DGM ATW 601310
FILE	SPEC. T 60131
SCALE :- 1/1 AND AS INDICATED	THIRD ANGLE PROJECTION

DECIMAL DIMENSIONS NOT TOLERANCED SUBJECT TO ± .010 FRACT. ± 1/64

APP'D INTPMI SECTION — DRN SH1 — TCD — CKD. — DATE 10.3.61

AMENDMENT	SUFFIX
'Z' (1 SEC. ON 1 SEC. OFF) WAS 1 MIN. 'Z' (FIRST CAM) 'S' (250 mS ON 2750 mS OFF) WAS 3 SEC. 'S' + 1 MIN 'S' (FIRST CAM) 20.11.61	A
BUSY TONE 750 mS ON 750 mS OFF DELETED. INT. ETH & 1 SEC. ETH. ADDED SCHEDULE AMENDED MINIMUM DIMENSIONS BETWEEN PLUGS & BASE ADDED PLAN VIEW - TOP DIMS. 6½ DELETED 13 ADDED DIM 6½ ADDED AT BOTTOM FHS 13·9·63	B

FOR SUPERSED

MACHINE,
PULSING & RINGING
No. 2 A

DRG. CD 1696

1316 76736.ET 8/58