



60 CYCLE PWR TRANS 1000W

SEC 1	GREEN	PR1 3	END
SEC 2	RED	PR1 2	TWISTED
SEC 3	BLUE	PR1 1	START
HEATERS	# 1	PR1 7	# 2
HEATERS	# 2	PR1 6	# 2
RECT	# 1	PR1 5	# 1
RECT	# 2	HEATERS	# 000000

25 ~ POWER TRANS 100W

SEC 1	GREEN	PR1 3	END
SEC 2	RED	PR1 2	TWISTED
SEC 3	BLUE	PR1 1	START
HEATERS	# 1	PR1 7	# 2
HEATERS	# 2	PR1 6	# 2
RECT	# 1	PR1 5	# 1
RECT	# 2	HEATERS	# 000000

CONDENSER BLOCK 1000-X

TYPE	2	3	3	1	1
μF	600	600	400	400	400
VOL	PLUS 20% HOURS MAX				
COLOR	RED	YELLOW	BLACK	GREEN	BLUE

Line Voltage 120—Voltage Tap High  
Volume Control Maximum

NEVER READING WITH TEST PLUG IN SOCKET

TYPE NO.	NUMBER OF TUBES IN SET	OPERATING VOLTAGES						MILLIAMPERES
		PLATE SUPPLY	PLATE SUPPLY	GRID SUPPLY	SCREEN SUPPLY	BIAS SUPPLY	PLATE SUPPLY	
224	1 L.F.	2.5	190	70	4	45	-	2
224	1 L.F.	2.5	190	70	4	45	-	2
224	1 L.F.	2.5	190	100	7	40	-	2
227	Det.	2.5	100	-	15	15	-	1.5
227	L.F.	2.5	180	-	3	40	-	6.0
245	L.F.	2.5	250	-	10	-	-	24.

Models. 40c. 42. 44. 46. 47. 1930-31.

# DATA SHEET

# FADA-10