

COL	TABLE A				CIRCUITS AND FIGURES EQUIPPED			
	E	F	G	H	E	F	G	H
EQUIPMENT	RAT	INC	LIST	NO	FIG	WBS	APP	
ALWAYS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE NEGATIVE 48 VOLT TEST BLOCK			P	1	J86874AA-1	LIST D		
ALWAYS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE IN ADJUSTABLE AND VISUAL ALARM FOR REGULATION FUSES.			Q	1		LIST E		
WIRING REQUIRED IN ADDITION TO LIST 1 TO PROVIDE MAJOR AND MINOR ALARM CONNECTIONS TO NUMBER 4 ESS OFFICE GRID CIRCUIT, PROVIDING LOOP PROTECTION.			R	1		LIST W		
WIRING REQUIRED IN ADDITION TO LIST 1 TO PROVIDE MAJOR AND MINOR ALARM CONNECTION TO NUMBER 4 ESS OFFICE GRID CIRCUIT, PROVIDING LOOP PROTECTION.			S	1		LIST W		
ALWAYS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE A RECTIFIER RESTANT FEATURE (SEE NOTE 68)			T	1		LIST F		
WIRING REQUIRED IN ADDITION TO LIST 1 FOR USE WHERE STORED PROGRAM CONTROL SYSTEM OFFICE ALARM CIRCUIT IS ARRANGED FOR BATTERY DISCHARGING ALARM INDICATION (SEE NOTE 69 & 70) (FIELD MODIFICATION ON SHOP)			U	1		LIST WC		
MATERIAL REQUIRED IN ADDITION TO LIST 1 AND 8, 9, OR 10 TO PROVIDE ADDITIONAL SUPPORT FOR THE VERTICAL +24 OR -48V BUS BARS (POS 'A') (CAN BE PROVIDED AS A FIELD MODIFICATION)			V					
MATERIAL REQUIRED IN ADDITION TO LIST 1 AND 11, 12 OR 13 TO PROVIDE ADDITIONAL SUPPORT FOR THE VERTICAL +24 OR -48V BUS BARS (POS 'B') (CAN BE PROVIDED AS A FIELD MODIFICATION)			W					

ENGINEERING NOTES
(CONTINUATION FROM SHEET 1)

64-LIST 9, 6 AND 7 ARE RATED MANUFACTURED DISCONTINUED IN U.S.P.

65-WHEN LIST E IS SPECIFIED FOR FIELD MODIFICATION THE ENGINEER SHALL ORDER:
A-5 FEET NS-1395 WIRE, #4 GAUGE
SOLID, BLUE
B-1 MASTER SPECIALTIES #4-8 PANEL PLUG ASSEMBLY HAS TELLITE, PILOT LIGHT WITH PANEL PLUG ASSEMBLY. SEE J86874AA-1, FIGURE 1.

66-LIST 14 THROUGH 19 FURNISHES GROUND BUS BARS FOR TWO WAY OR LEFT OR RIGHT GROUND. THE GROUND BUS BAR SHALL BE THE SAME SIZE AS THE LARGEST POSITIVE 24 OR NEGATIVE 48 VOLT BATTERY BUS BARS FURNISHED.

67-SPECIFY LIST R OR S TO MEET JOB REQUIREMENTS.

68-LIST T CAN BE APPLIED TO A FIELD MODIFICATION. SEE J86874AA-1 FOR DETAILS OF THIS MODIFICATION.

69-WHEN LIST U IS SPECIFIED COORDINATED CHANGES ON T-1A158-1112B OPT) SHALL BE APPLIED.

70-SEE NOTE 54 ON J86874AA-1.

MANUFACTURING NOTES
(CONTINUATION FROM SHEET 1)

14-WHEN LIST P, Q OR T IS ORDERED WITHOUT LIST 1, LIST P, Q OR T SHALL BE SHIPPED SEPARATELY.

15-FOR DETAILS OF MOUNTING APPARATUS FURNISHED IN LIST P OR Q, REFER TO J86874AA-1 (LIST D OR E)

16- PARTS REQUIRED FOR MANUFACTURE WHEN EQUIPMENT IS TO BE SHIP MOUNTED OR BY THE INSTALLER WHEN THE EQUIPMENT IS TO BE MOUNTED BY THE INSTALLER.

J86874C-1

POWER SYSTEMS SPECIFICATION FOR POSITIVE 24 VOLT AND NEGATIVE 48 VOLT MAIN CONTROL BOARD 0 TO 6,000 AMPERE ALUMINUM BUSBAR TWO WAY LEFT OR RIGHT GROUND 320A POWER PLANT		340 SIZE	155UP
WESTERN ELECTRIC J86874C-1		125	23
			SHEET 3