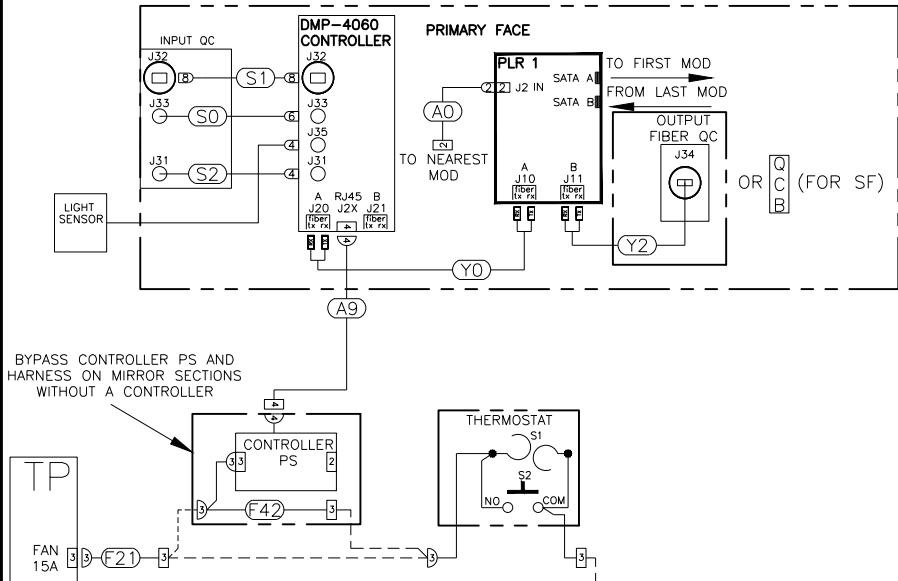
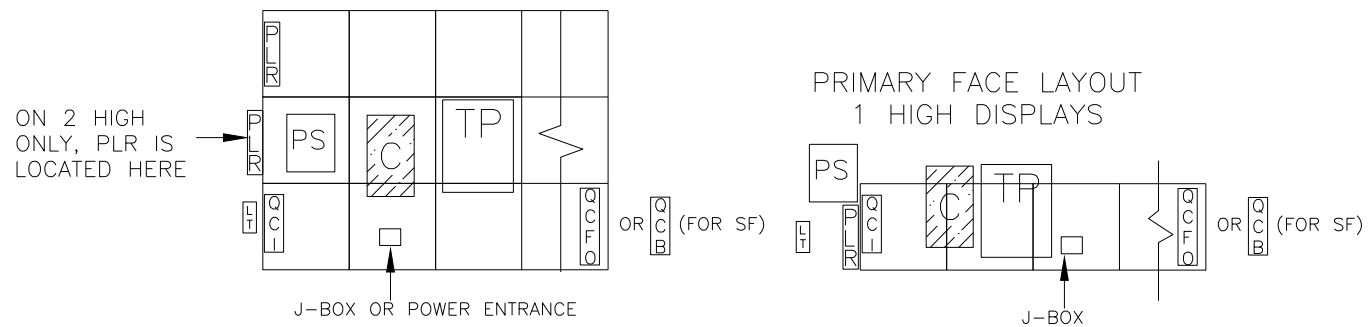


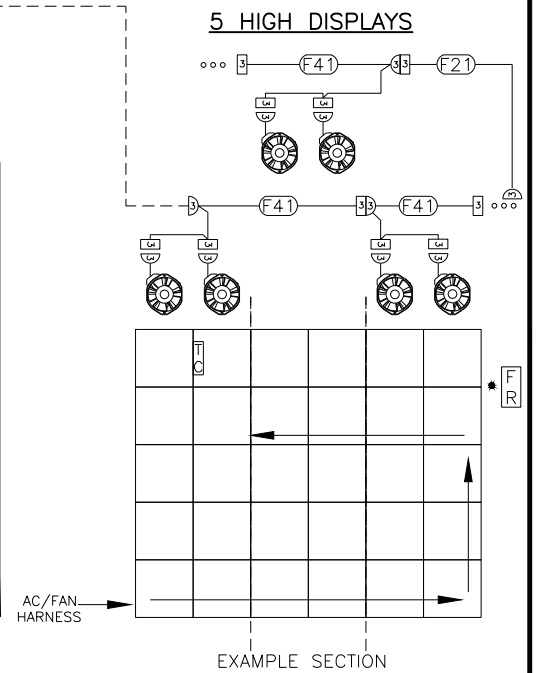
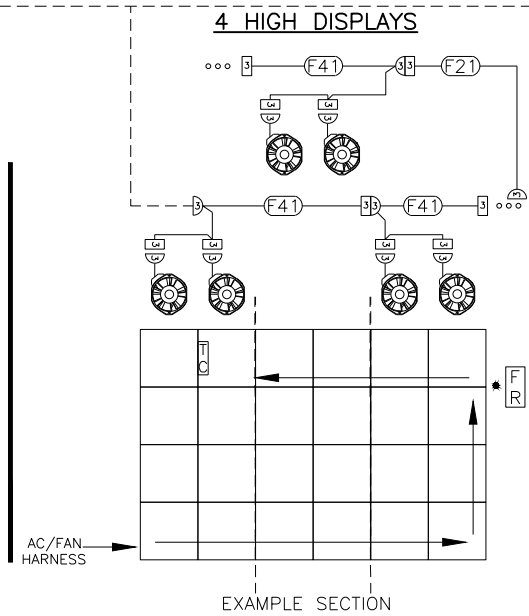
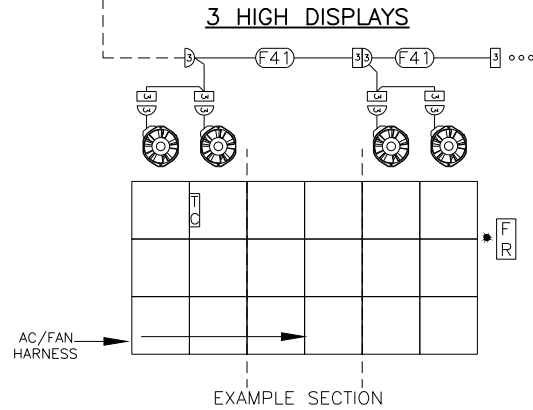
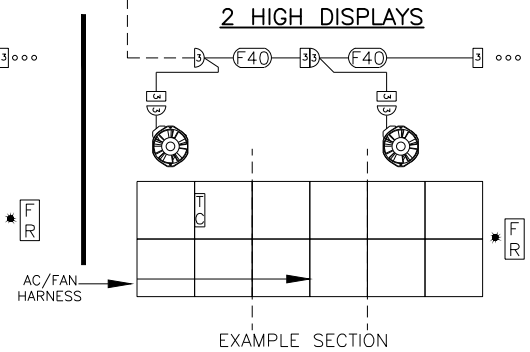
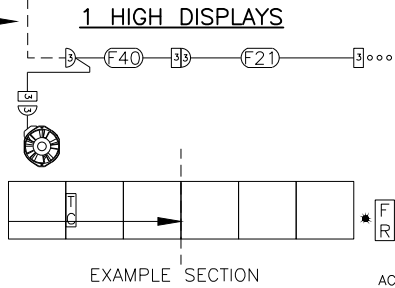
DISPLAY LAYOUT

PRIMARY FACE LAYOUT
(BOTTOM THREE ROWS)
2-5 HIGH DISPLAYS



FOR 3-5 HIGH DISPLAYS, HARNESS F40 IS USED WHEN DISPLAY ENDS BETWEEN A DUAL FAN HARNESS ICON AND ONLY 1 FAN IS USED.

REFER TO DWG
1051894 FOR
SIZE SPECIFIC FAN —————▶ AC/FAN-
LOCATIONS. HARNESS



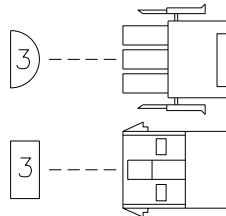
HARNESS - REFER TO BOM FOR QTY

- | | |
|------------|---|
| F21 | OA-1604-4530
HARN, 3 PIN M-F, 14 AWG, 4' |
| F40 | OA-1604-4545
HARN; 3 PIN, 14 AWG, SINGLE FAN |
| F41 | OA-1604-4546
HARN; 3 PIN, 14 AWG, DUAL FAN |
| F42 | W-2289
HARN, VAC, CNTRL PS GP3, 12V |
| A0 | W-2152
HARN; SLC PLUG TO SLC PLUG, 36' |
| A9 | OA-1604-4560
HARN, 3', 4P M MNL TO 4P F MNL |

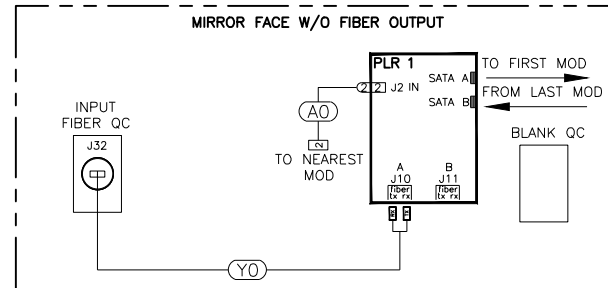
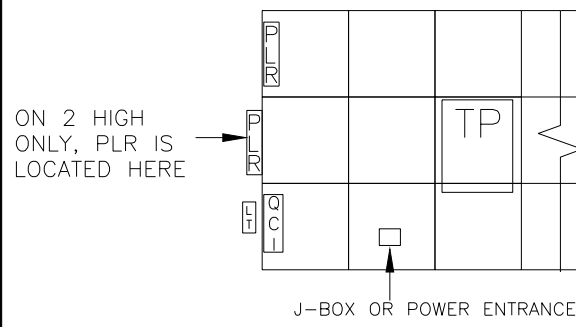
- | | |
|------|--|
| (Y0) | W-1659
FIBER DUPLEX PATCH, 50uM, LC-LC, 3' |
| (Y2) | W-1685
FIBER DUPLEX PATCH, 50uM, LC-LC, 33' |
| (S1) | W-2284
HARN, DMP, EXT, 3FT ETHERNET GPR CABLE |

INSTALLED DURING DISPLAY ASSEMBLY ON
0A-1327-1097 INPUT QC

- (S0) W-2283
HARN, DMP, EXT, 3FT, 22AWG 6 PIN CONXALL
- (S2) W-2285
HARN, DMP, EXT, 3FT, 18AWG 4 PIN CONXALL

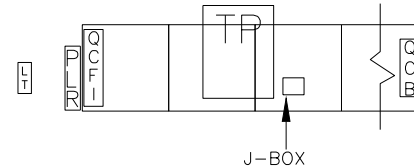


MIRROR FACE LAYOUT
(BOTTOM THREE ROWS)
2-5 HIGH DISPLAYS



MIRROR FACE LAYOUT

1 HIGH DISPLAYS



LEGEND

	DESCRIPTION	PART NUMBER
	AC FAN FAN GUARDS	B-1045 HS-1130
	PROLINK ROUTER	0A-1487-6009
	TERMINATION PANEL	REFER TO BOM
	LIGHT DETECTOR (PRI)	0A-1327-3016
	LIGHT DETECTOR BLANK (MIR)	0A-1327-3014
	THERMOSTAT	0A-1327-3104
	CONTROLLER PS (12V)	A-2476
	DMP-4060 CONTROLLER	0A-1327-0300
	INPUT QUICK CONNECT	0A-1327-1097
	BLANK QUICK CONNECT	0A-1327-1027
	FIBER QUICK CONNECT	0A-1327-1026
	FIBER QUICK CONNECT OUTPUT	0A-1327-1025
	J-BOX OR POWER ENTRANCE	
* 	FIBER ROUTING WIRE SUPPORT	

REV	DATE:	ADDED TOP ROW OF FANS TO THE 4 AND 5 HIGH DISPLAYS PER EC-1851 & 1852. MOVED J-BOX FROM 3RD TO 2ND MOD OPENING.	BY:		SHEET	REV	JOB NO:	FUNC-TYPE-SIZE	1052267
01	21SEP11		LLK		1 OF 1	01	P1630	R-03-B	