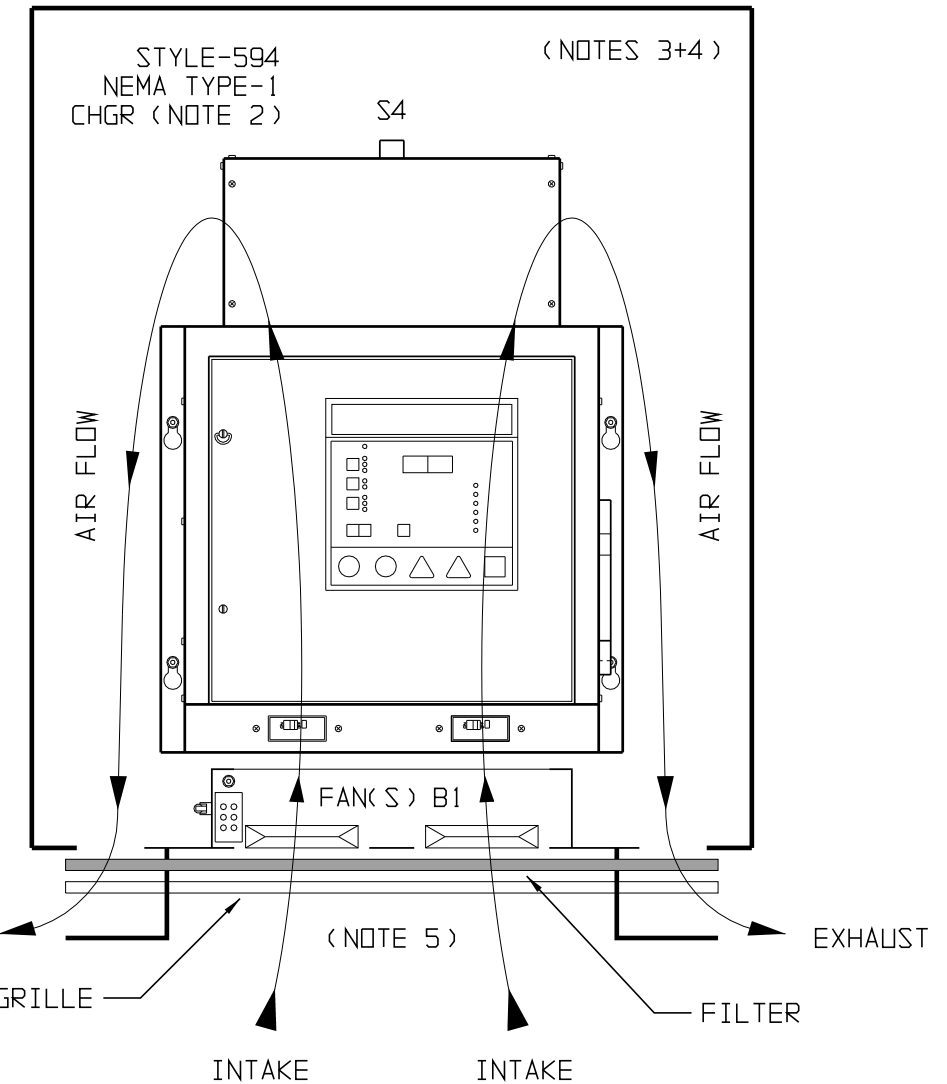
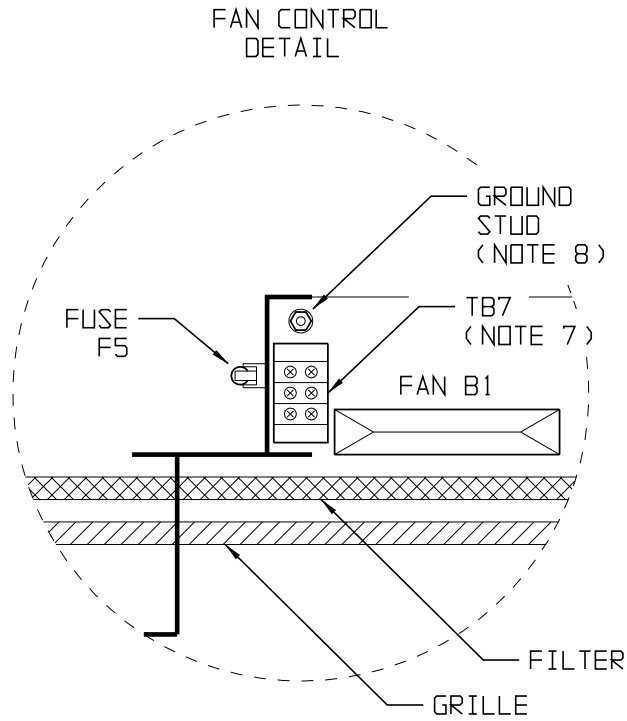
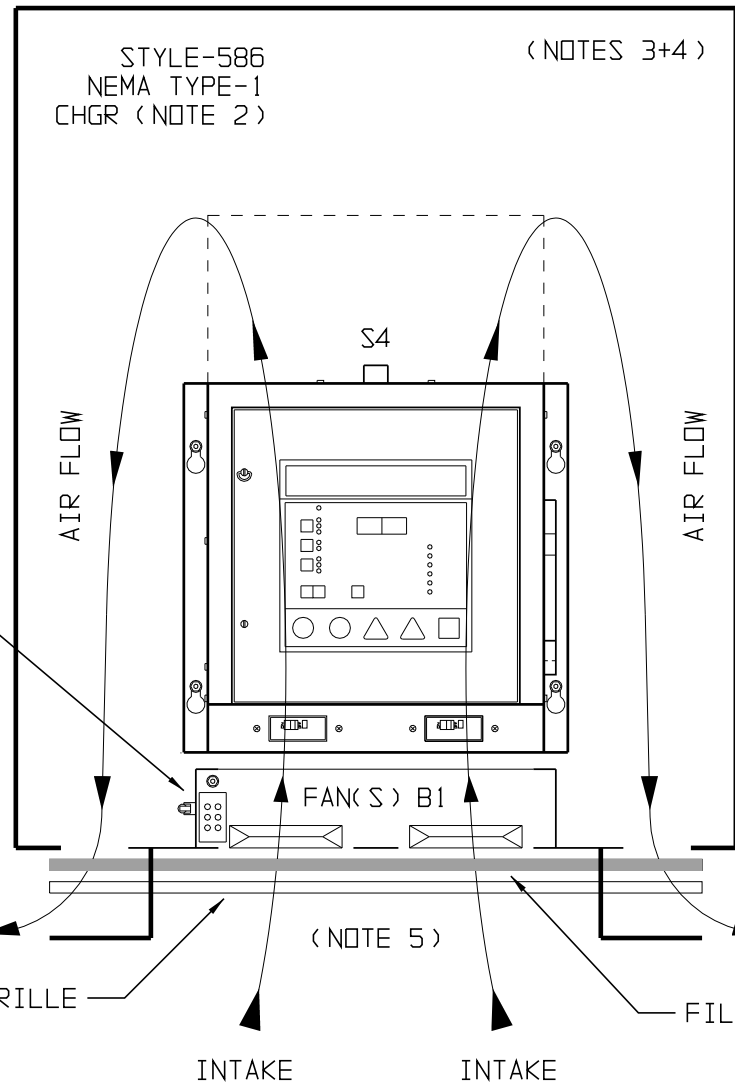


NOTES:

- 1) DRAWING DEPICTS A NEMA TYPE 4 / IP66 CABINET ASSEMBLY, WHICH MEETS BOTH NEMA TYPE-12 AND TYPE-13 SPECIFICATIONS. THE ASSEMBLY HOUSES AN INTERNAL NEMA TYPE-1 AT10.1 BATTERY CHARGER. SEE SHEET 2 OF 2 FOR INTERNAL CONFIGURATION.
- 2) WEATHER-PROOF EXTERNAL FINISH IS ANSI-61 GRAY EPOXY POWDERCOAT.
- 3) NEMA-4 TYPE ENCLOSURES FEATURE NO PRE-FABRICATION PROVISIONS FOR EXTERNAL CONDUIT ENTRANCE. CABINET SHOULD BE FIELD-MODIFIED BY INSTALLER AS NEEDED FOR I/O.
- 4) NEOPRENE GASKET, THREE (3) INTERNAL HINGES, AND TWO (2) CHROME-PLATED 1/4-TURN SLOTTED DOOR LATCHES SUPPLIED TO MEET NEMA TYPE 4 / IP66 (AND NEMA-12/13) ENCLOSURE SPECIFICATIONS.
- 5) ENCLOSURE TO BE WALL-MOUNTED AS DIMENSIONED. IT IS NOT DESIGNED FOR FLOOR MOUNTING.
- 6) ALLOW 6in / 153mm OF FREE AIR AT BOTTOM OF ENCLOSURE FOR VENTILATION.
- 7) SHIPPING WEIGHT OF ENTIRE CHARGER/NEMA-4 CABINET ASSEMBLY IS APPROXIMATELY 187 lb / 85 kg ABOVE STANDARD CHARGER (see product literature) WEIGHT.

DUAL DIMENSIONS in mm

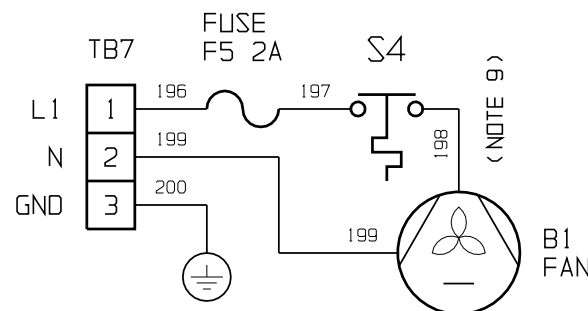
4	26643	082718	 THIRD ANGLE PROJECTION	TITLE AT10.1 SERIES BATT CHGR CABINET OUTLINE: NEMA TYPE-4 (12/13) STYLE-214 ENCLOSURE		
3	24077	010214				
2	24015	111213	DRAWN BY MCR 041503	DRAWING No JE5068-00		
1	21444	120508	ELECTRONIC APPROVAL SIGNATURES MAINTAINED BY MFG ECN LOG	REV 4	B	
0	E1208	041503	UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES. TOLERANCES ARE:	SCALE NTS	PART No JE5068-00	SHEET 1 OF 2
REV	ECN No	DATE				



NOTES:

- 1) DRAWING DEPICTS A NEMA TYPE-4 / IP66 (MEETS BOTH NEMA -12 AND -13 SPECS) CABINET ASSEMBLY, HOUSING A REAR-MOUNTED NEMA-1 TOP-VENTED BATTERY CHARGER.
- 2) CHARGER IS MOUNTED TO BACK PANEL OF CABINET ASSEMBLY USING STANDARD 1/4-20 HARDWARE IN FOUR (4) PLACES. SEE OUTLINE DRAWINGS FOR STYLE-586 (JE5023-##) OR STYLE-594 (JE5024-##) BATTERY CHARGER NEMA TYPE-1 ENCLOSURE DIMENSIONS.
- 3) INTERNAL FINISH IS SEMIGLOSS WHITE, EXTERNAL FINISH IS ANSI-61 GRAY EPOXY POWDERCOAT.
- 4) NEMA TYPE-4 ENCLOSURES FEATURE NO PRE-FABRICATION PROVISIONS FOR CONDUIT ENTRANCE. CABINET SHOULD BE FIELD-MODIFIED BY INSTALLER AS NEEDED FOR I/O.
- 5) ALLOW 6in / 153mm OF FREE AIR AT BOTTOM OF ENCLOSURE FOR VENTILATION.
- 6) CONNECT USER-SUPPLIED 120VAC-1PH-60Hz POWER SUPPLY TO TERMINAL BLOCK (TB7) TO POWER NEMA-4 CABINET COOLING FANS.
- 7) TB7 3-POS FAN EXTERNAL POWER TERMINAL BLOCK, BARRIER TYPE, 6-32 BINDER HEAD SCREW TERMINALS, WILL ACCOMMODATE LUGS FOR #16-14 AWG WIRE.
- 8) VENTING FAN COMPONENTS ARE GROUNDED TO NEMA-4 STYLE-214 CABINET VIA ZPS STUD TERMINAL.
- 9) VENTING FAN (B1) IS INTERMITTENT, ACTIVATED BY THERMOSTAT (S4), WHICH CLOSES ON RISE AT 105 °F / 40 °C AND IS SELF-RESETTING.

USER-SUPPLIED
FAN POWER INPUT
120VAC-1PH-60Hz
(SEE NOTE 6)



WIRE LIST:

No.	FROM	TO	GA	COLOR
196	TB7-L1	F5-1	14	BLACK
197	F5-2	S4-1	14	BLACK
198	S4-2	B1-1	14	BLACK
199	B1-2	TB7-N	14	BLACK
200	TB7-GND	CHASSIS GROUND	12	GRN/YEL

THIRD ANGLE PROJECTION		TITLE AT10.1 SERIES CABINET INTERNAL LAYOUT: NEMA TYPE-4 (12/13) STYLE-214 ENCLOSURE	
DRAWN BY MCR 041503	DRAWING No JE5068-00		REV 4 B
ELECTRONIC APPROVAL SIGNATURES MAINTAINED BY MFG ECN LOG		SCALE NTS	PART No JE5068-00 SHEET 2 OF 2
UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES. TOLERANCES ARE:			