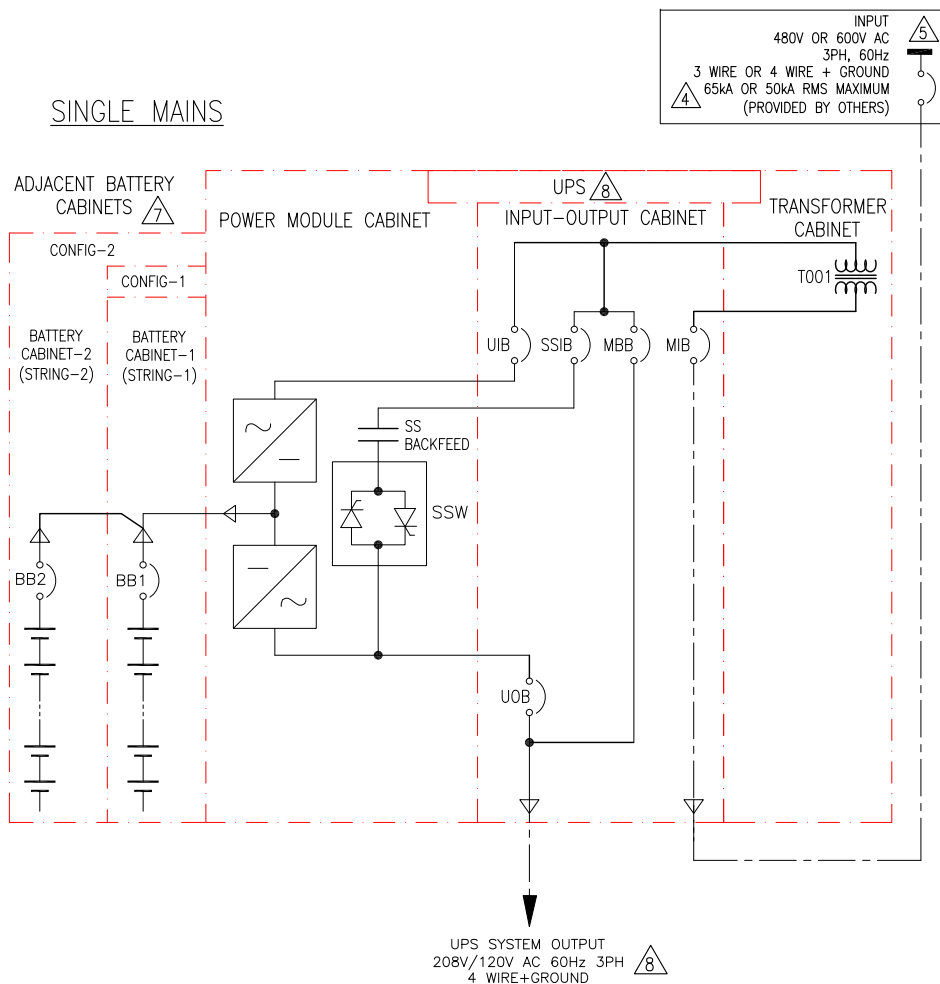
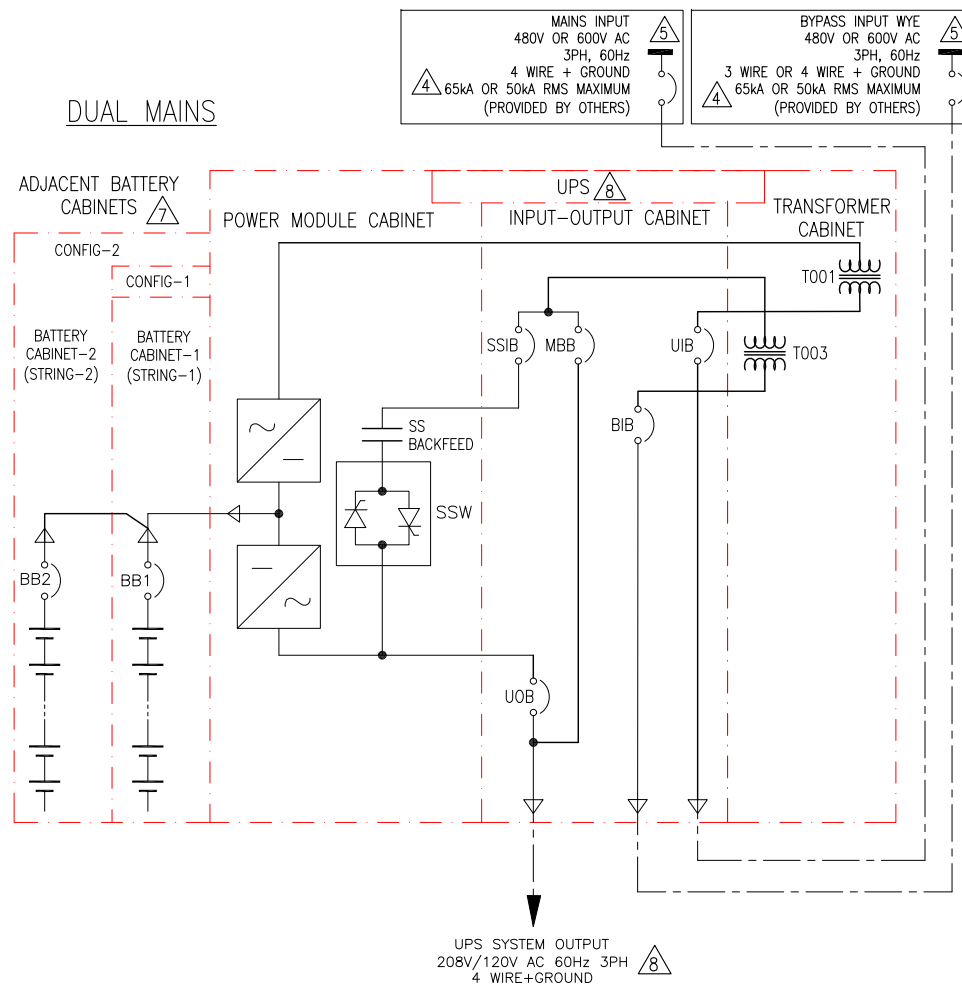


BOTTOM ENTRY WITH ADJACENT BATTERY CABINETS

SINGLE MAINS



DUAL MAINS



NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. DRAWING DEPICTS POWER SYSTEM CONNECTIONS AND IS NOT REPRESENTATIVE OF PHYSICAL LAYOUT, PLEASE REFER TO MECHANICAL DRAWINGS FOR PHYSICAL LAYOUT.
- △4. MAXIMUM SHORT CIRCUIT CURRENT IS 65KA FOR 480V AND 50KA FOR 600V.
- △5. SINGLE MAINS: INPUT TO BE 480V OR 600V AC 3PH 3 WIRE OR 4 WIRE+GROUND, EITHER SOLIDLY OR HIGH RESISTANCE GROUNDING, (CONTACT Schneider Electric IF OTHER).
DUAL MAINS: MAINS INPUT TO BE 480V OR 600V AC 3PH 3 WIRE OR 4 WIRE+GROUND, EITHER SOLIDLY OR HIGH RESISTANCE GROUNDING, (CONTACT Schneider Electric IF OTHER).
BYPASS INPUT TO BE 480V OR 600V AC 3PH WYE 4 WIRE+GROUND, EITHER SOLIDLY OR HIGH RESISTANCE GROUNDING, (CONTACT Schneider Electric IF OTHER).
6. CABLE LUGS ARE NOT PROVIDED.
- △7. TWO BATTERY CABINETS SHOWN, MAXIMUM OF 3 BATTERY CABINETS CAN BE BAYED WITH UPS. FOR RUNTIME DETAILS REFER TO INSTALLATION MANUAL OR CONTACT SCHNEIDER ELECTRIC.
- △8. FOR TECHNICAL SPECIFICATION, SKU NUMBERS ETC., REFER TO SHEET-7.
9. Schneider Electric RECOMMENDS TEMPERATURE RATING OF CONDUCTORS AT 90°C(194°F), REFERENCE TABLE 310.15(B)(16) OF NEC 75°C COLUMN, USE STANDARD COPPER CONDUCTORS (75°C(167°F) CABLE TERMINAL CONNECTORS ASSUMED).

LEGEND:
 AC CABLE (PROVIDED BY OTHERS)

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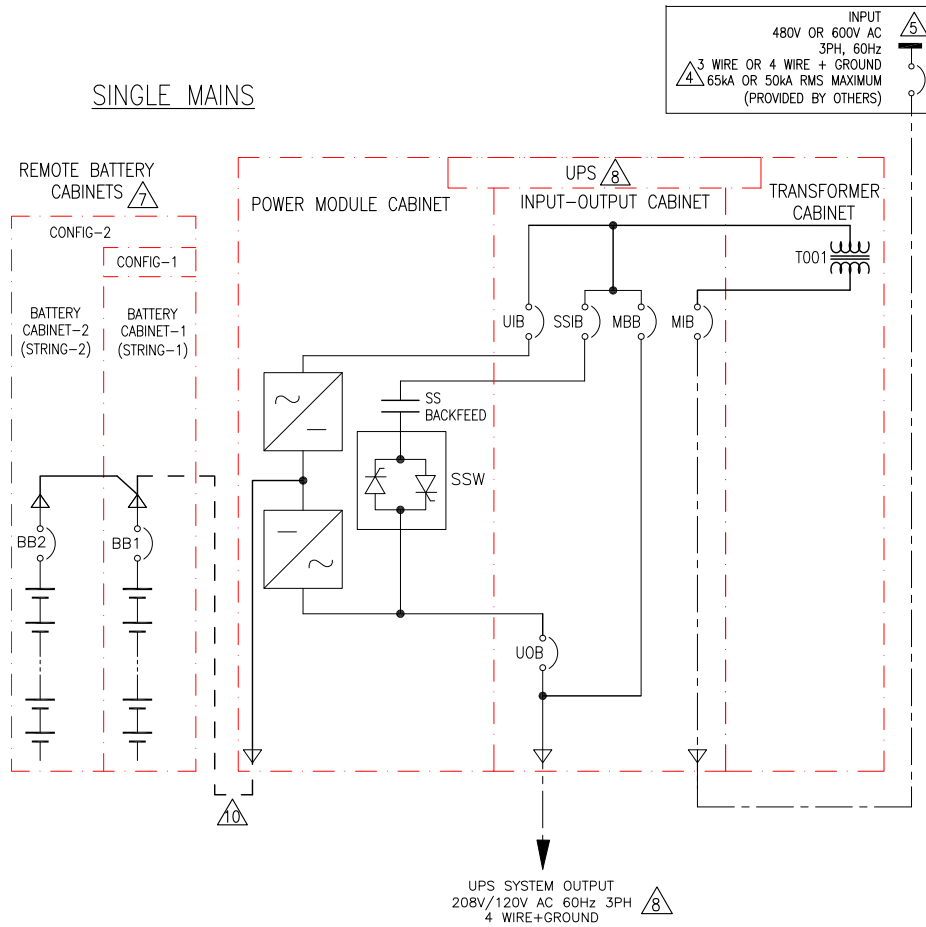


TITLE: GUTOR PXC
 Input: 480V OR 600V AC 3PH SINGLE/DUAL MAINS
 Output: 208V/120V AC 3PH 75/100 kW
 1 MOD UPS BOTTOM ENTRY W ADJ. BATT. CABINETS
 SYSTEM ONE LINE DIAGRAM
PROJECT: DRAWINGS **SHEET** 1 OF 7

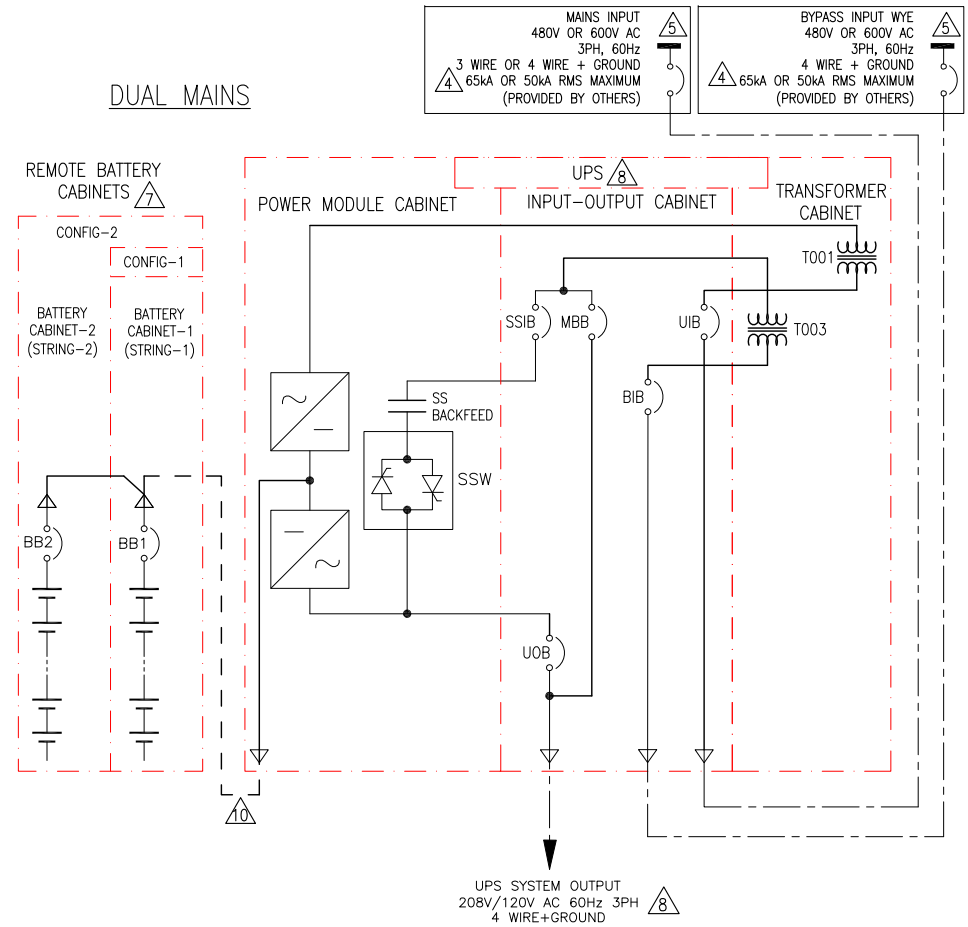
DWG NO: GUPXC75K100LGFBC1-SD **REV.** 0
DRAWN BY: LPG / BALA 26-SEP-17 **ANGLE**
ENGINEER: W WATKINS/A SINGH 27-SEP-17 **PROJECTION**
APPROVED BY: I K / N B 27-SEP-17 **N.A.**

BOTTOM ENTRY WITH REMOTE BATTERY CABINETS

SINGLE MAINS



DUAL MAINS



NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. DRAWING DEPICTS POWER SYSTEM CONNECTIONS AND IS NOT REPRESENTATIVE OF PHYSICAL LAYOUT, PLEASE REFER TO MECHANICAL DRAWINGS FOR PHYSICAL LAYOUT.
- △4. MAXIMUM SHORT CIRCUIT CURRENT IS 65KA FOR 480V AND 50KA FOR 600V.
- △5. SINGLE MAINS: INPUT TO BE 480V OR 600V AC 3PH 3 WIRE OR 4 WIRE+GROUND, EITHER SOLIDLY OR HIGH RESISTANCE GROUNDED, (CONTACT Schneider Electric IF OTHER).
DUAL MAINS: MAINS INPUT TO BE 480V OR 600V AC 3PH 3 WIRE OR 4 WIRE+GROUND, EITHER SOLIDLY OR HIGH RESISTANCE GROUNDED, (CONTACT Schneider Electric IF OTHER).
BYPASS INPUT TO BE 480V OR 600V AC 3PH WYE 4 WIRE+GROUND, EITHER SOLIDLY OR HIGH RESISTANCE GROUNDED, (CONTACT Schneider Electric IF OTHER).
6. CABLE LUGS ARE NOT PROVIDED.
- △7. TWO BATTERY CABINETS SHOWN, MAXIMUM OF 3 BATTERY CABINETS CAN BE BAYED. FOR RUNTIME DETAILS REFER TO INSTALLATION MANUAL OR CONTACT SCHNEIDER ELECTRIC.
- △8. FOR TECHNICAL SPECIFICATION, SKU NUMBERS ETC., REFER TO SHEET-7.
9. Schneider Electric RECOMMENDS TEMPERATURE RATING OF CONDUCTORS AT 90°C(194°F), REFERENCE TABLE 310.15(B)(16) OF NEC 75°C COLUMN, USE STANDARD COPPER CONDUCTORS (75°C(167°F) CABLE TERMINAL CONNECTORS ASSUMED).
- △10. Schneider Electric RECOMMENDS ALL CABLES SHALL BE SIZED IN ACCORDANCE WITH ARTICLE 210-19 OF NEC (FEEDER VOLTAGE DROP OF 3%). CONSULT YOUR LICENSED ENGINEER OF RECORDS FOR SITE-SPECIFIC *10MS/LR TIME CONSTANT CALCULATIONS FOR OVER-CURRENT PROTECTION AND BATTERY RUNTIMES.

LEGEND:

- AC CABLE (PROVIDED BY OTHERS)
- - - 500VDC CABLE (PROVIDED BY OTHERS)

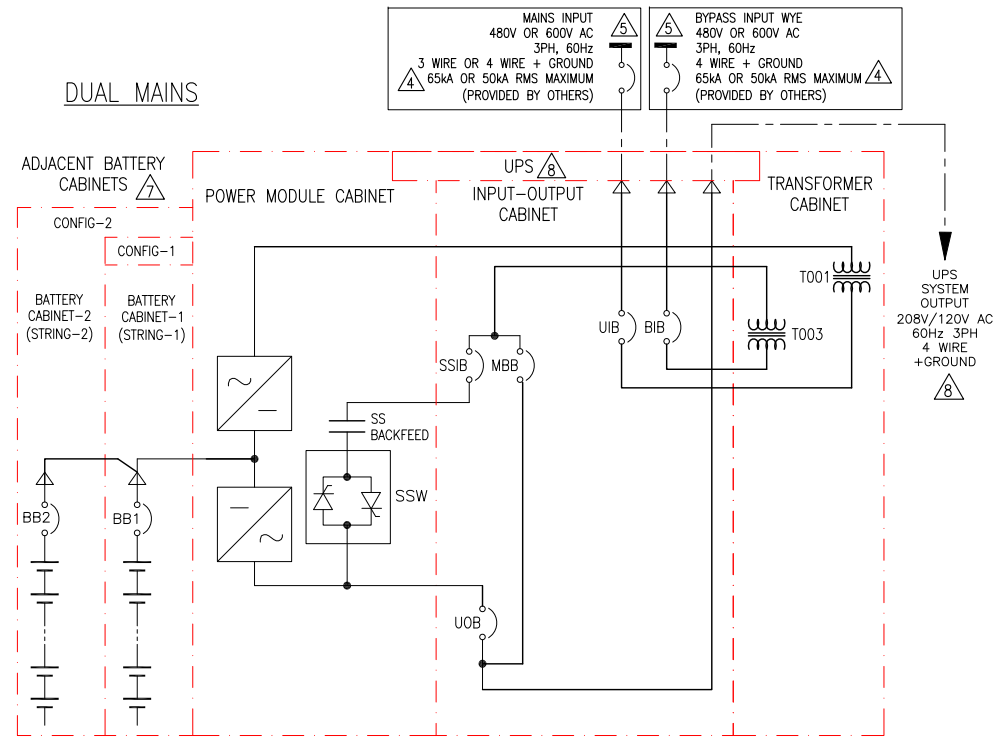
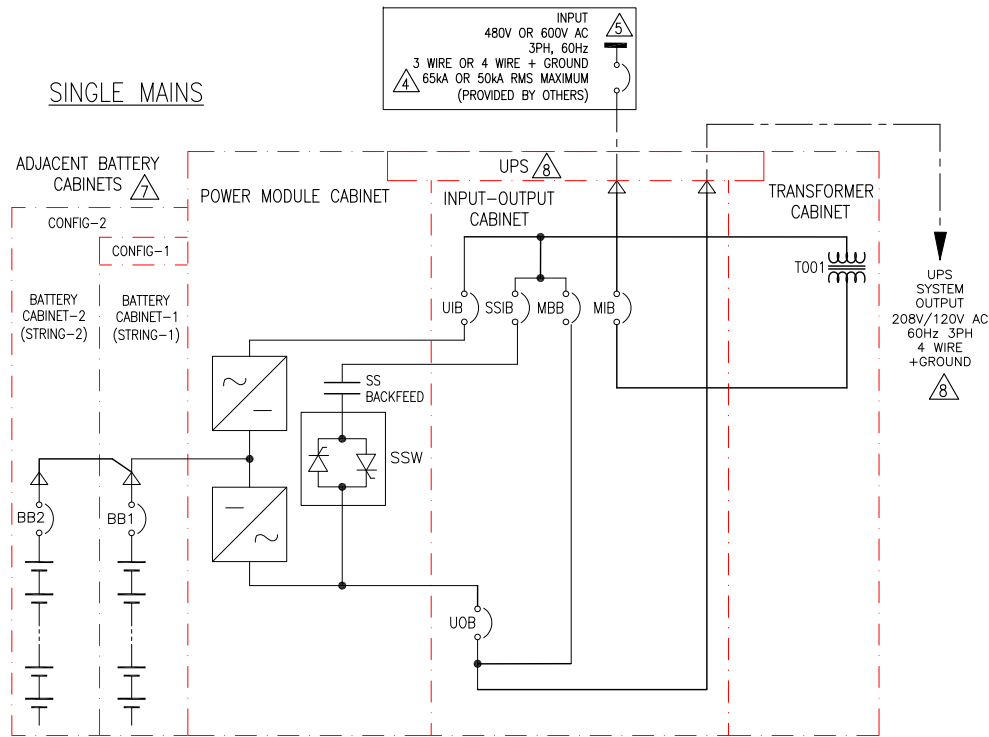
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TITLE: GUTOR PXC
 Input: 480V OR 600V AC 3PH SINGLE/DUAL MAINS
 Output: 208V/120V AC 3PH 75/100 kW
 1 MOD UPS BOT ENTRY W REMOTE BATT. CABINETS
 SYSTEM ONE LINE DIAGRAM

DWG NO: GUPXC75K100LGFBC1-SD	REV. 0
DRAWN BY: LPG / BALA	26-SEP-17
ENGINEER: W WATKINS/A SINGH	27-SEP-17
APPROVED BY: I K / N B	27-SEP-17
PROJECT: DRAWINGS	SHEET: 2 OF 7
PROJECTION:	N. A.

TOP ENTRY WITH ADJACENT BATTERY CABINETS



NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. DRAWING DEPICTS POWER SYSTEM CONNECTIONS AND IS NOT REPRESENTATIVE OF PHYSICAL LAYOUT, PLEASE REFER TO MECHANICAL DRAWINGS FOR PHYSICAL LAYOUT.
- △4. MAXIMUM SHORT CIRCUIT CURRENT IS 65kA.
- △5. SINGLE MAINS: INPUT TO BE 480V OR 600V AC 3PH 3 WIRE OR 4 WIRE+GROUND, EITHER SOLIDLY OR HIGH RESISTANCE GROUNDED, (CONTACT Schneider Electric IF OTHER).
DUAL MAINS: MAINS INPUT TO BE 480V OR 600V AC 3PH 3 WIRE OR 4 WIRE+GROUND, EITHER SOLIDLY OR HIGH RESISTANCE GROUNDED, (CONTACT Schneider Electric IF OTHER).
BYPASS INPUT TO BE 480V OR 600V AC 3PH WYE 4 WIRE+GROUND, EITHER SOLIDLY OR HIGH RESISTANCE GROUNDED, (CONTACT Schneider Electric IF OTHER).
6. CABLE LUGS ARE NOT PROVIDED.
- △7. TWO BATTERY CABINETS SHOWN, MAXIMUM OF 3 BATTERY CABINETS CAN BE BAYED WITH UPS. FOR RUNTIME DETAILS REFER TO INSTALLATION MANUAL OR CONTACT SCHNEIDER ELECTRIC.
- △8. FOR TECHNICAL SPECIFICATION, SKU NUMBERS ETC., REFER TO SHEET-7.
9. Schneider Electric RECOMMENDS TEMPERATURE RATING OF CONDUCTORS AT 90°C(194°F), REFERENCE TABLE 310.15(B)(16) OF NEC 75°C COLUMN, USE STANDARD COPPER CONDUCTORS (75°C(167°F) CABLE TERMINAL CONNECTORS ASSUMED).

LEGEND:

--- AC CABLE (PROVIDED BY OTHERS)

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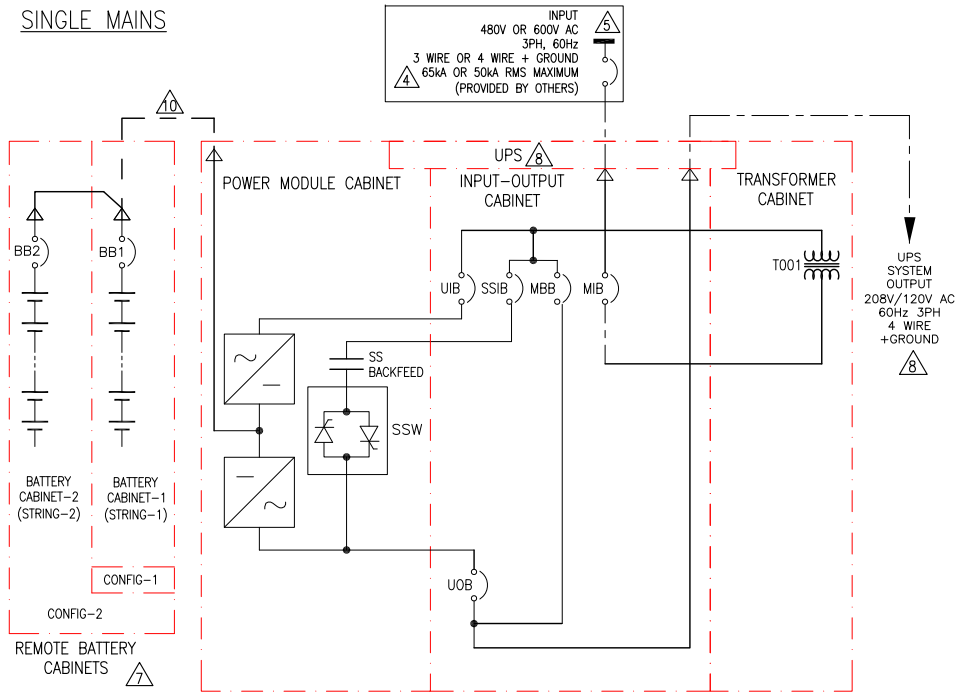
Schneider Electric

TITLE: GUTOR PXC
Input: 480V OR 600V AC 3PH SINGLE/DUAL MAINS
Output: 208V/120V AC 3PH 75/100 kW
1 MODULE UPS TOP ENTRY W/ ADJ. BATT CABINETS
SYSTEM ONE LINE DIAGRAM
PROJECT: DRAWINGS **SHEET** 3 OF 7

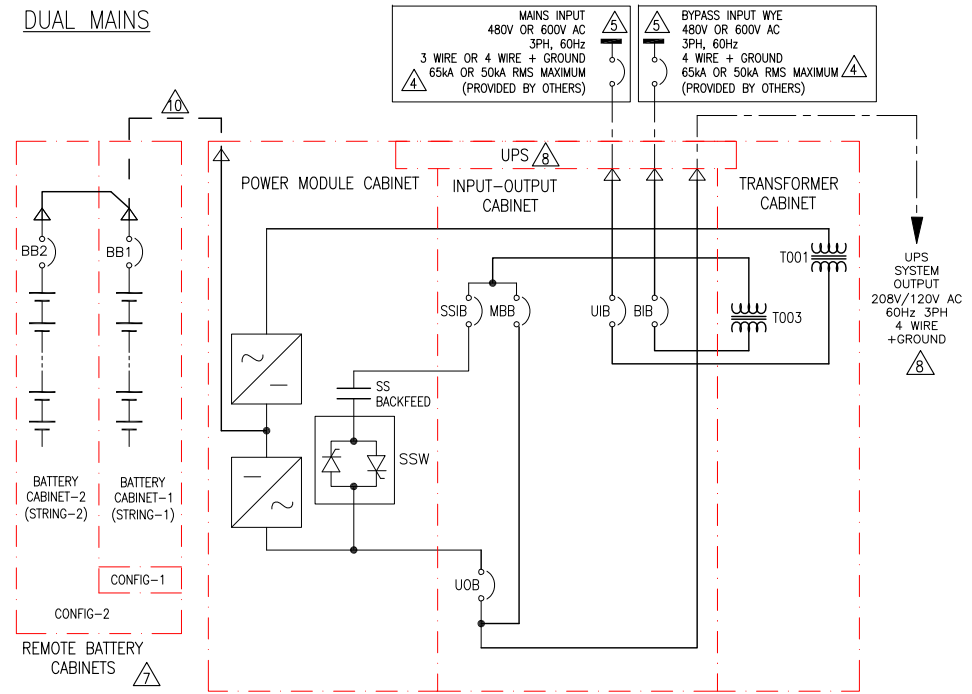
DWG NO: GUPXC75K100LGFBC1-SD	REV. 0
DRAWN BY: LPG / BALA	26-SEP-17
ENGINEER: W WATKINS/A SINGH	27-SEP-17
APPROVED BY: I K / N B	27-SEP-17
	ANGLE PROJECTION N. A.

TOP ENTRY WITH REMOTE BATTERY CABINETS

SINGLE MAINS



DUAL MAINS



NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. DRAWING DEPICTS POWER SYSTEM CONNECTIONS AND IS NOT REPRESENTATIVE OF PHYSICAL LAYOUT, PLEASE REFER TO MECHANICAL DRAWINGS FOR PHYSICAL LAYOUT.
- △4. MAXIMUM SHORT CIRCUIT CURRENT IS 65kA.
- △5. SINGLE MAINS: INPUT TO BE 480V OR 600V AC 3PH 3 WIRE OR 4 WIRE+GROUND, EITHER SOLIDLY OR HIGH RESISTANCE GROUNDED, (CONTACT Schneider Electric IF OTHER).
DUAL MAINS: MAINS INPUT TO BE 480V OR 600V AC 3PH 3 WIRE OR 4 WIRE+GROUND, EITHER SOLIDLY OR HIGH RESISTANCE GROUNDED, (CONTACT Schneider Electric IF OTHER).
BYPASS INPUT TO BE 480V OR 600V AC 3PH WYE 4 WIRE+GROUND, EITHER SOLIDLY OR HIGH RESISTANCE GROUNDED, (CONTACT Schneider Electric IF OTHER).
6. CABLE LUGS ARE NOT PROVIDED.
- △7. TWO BATTERY CABINETS SHOWN, MAXIMUM OF 3 BATTERY CABINETS CAN BE BAYED. FOR RUNTIME DETAILS REFER TO INSTALLATION MANUAL OR CONTACT SCHNEIDER ELECTRIC.
- △8. FOR TECHNICAL SPECIFICATION, SKU NUMBERS ETC., REFER TO SHEET-7.
9. Schneider Electric RECOMMENDS TEMPERATURE RATING OF CONDUCTORS AT 90°C(194°F), REFERENCE TABLE 310.15(B)(16) OF NEC 75°C COLUMN, USE STANDARD COPPER CONDUCTORS (75°C(167°F) CABLE TERMINAL CONNECTORS ASSUMED).
- △10. Schneider Electric RECOMMENDS ALL CABLES SHALL BE SIZED IN ACCORDANCE WITH ARTICLE 210-19 OF NEC (FEEDER VOLTAGE DROP OF 3%). CONSULT YOUR LICENSED ENGINEER OF RECORDS FOR SITE-SPECIFIC *10MS/LR TIME CONSTANT CALCULATIONS FOR OVER-CURRENT PROTECTION AND BATTERY RUNTIMES.

LEGEND:

- — — AC CABLE (PROVIDED BY OTHERS)
- - - 500VDC CABLE (PROVIDED BY OTHERS)

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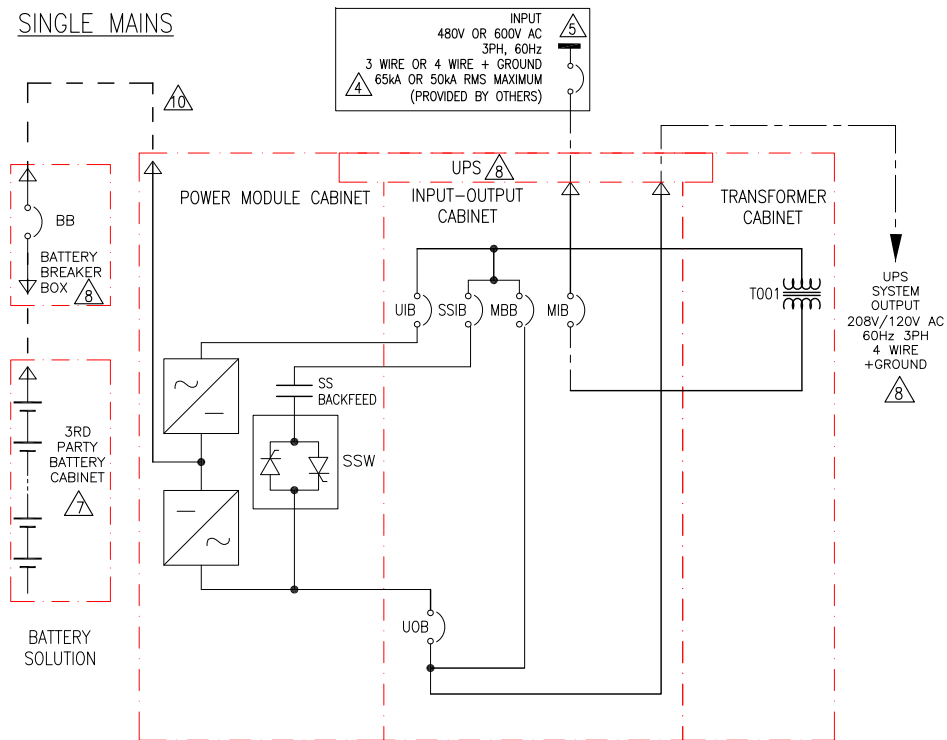


TITLE: GUTOR PXC
 Input: 480V OR 600V AC 3PH SINGLE/DUAL MAINS
 Output: 208V/120V AC 3PH 75/100 kW
 1 MODULE UPS TOP ENTRY W/REMOTE BATT. CABINETS
 SYSTEM ONE LINE DIAGRAM
PROJECT: DRAWINGS **SHEET** 4 OF 7

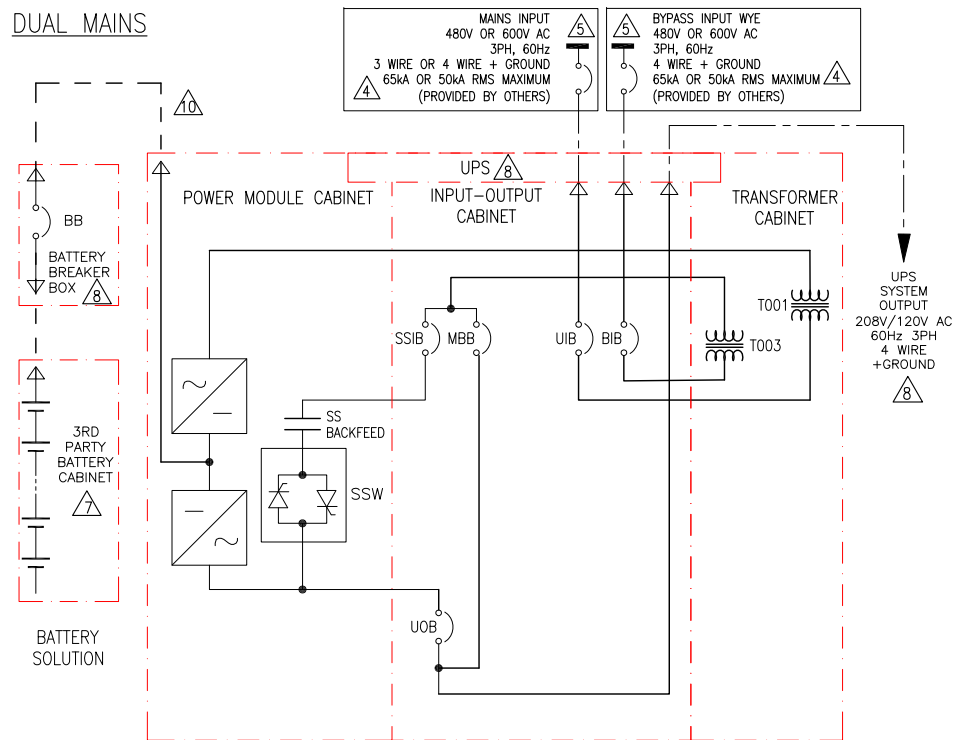
DWG NO: GUPXC75K100LGFBC1-SD	REV. 0
DRAWN BY: LPG / BALA	26-SEP-17
ENGINEER: W WATKINS/A SINGH	27-SEP-17
APPROVED BY: I K / N B	27-SEP-17

TOP ENTRY WITH REMOTE BATTERY CABINETS

SINGLE MAINS



DUAL MAINS



NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. DRAWING DEPICTS POWER SYSTEM CONNECTIONS AND IS NOT REPRESENTATIVE OF PHYSICAL LAYOUT, PLEASE REFER TO MECHANICAL DRAWINGS FOR PHYSICAL LAYOUT.
- △4. MAXIMUM SHORT CIRCUIT CURRENT IS 65kA.
- △5. SINGLE MAINS: INPUT TO BE 480V OR 600V AC 3PH 3 WIRE OR 4 WIRE+GROUND, EITHER SOLIDLY OR HIGH RESISTANCE GROUNDED, (CONTACT Schneider Electric IF OTHER).
DUAL MAINS: MAINS INPUT TO BE 480V OR 600V AC 3PH 3 WIRE OR 4 WIRE+GROUND, EITHER SOLIDLY OR HIGH RESISTANCE GROUNDED, (CONTACT Schneider Electric IF OTHER).
BYPASS INPUT TO BE 480V OR 600V AC 3PH WYE 4 WIRE+GROUND, EITHER SOLIDLY OR HIGH RESISTANCE GROUNDED, (CONTACT Schneider Electric IF OTHER).
6. CABLE LUGS ARE NOT PROVIDED.
- △7. MAXIMUM THREE STRINGS CAN BE CONNECTED. ONLY ONE STRING SHOWN FOR ILLUSTRATION PURPOSE.
- △8. FOR TECHNICAL SPECIFICATION, SKU NUMBERS ETC., REFER TO SHEET-7.
9. Schneider Electric RECOMMENDS TEMPERATURE RATING OF CONDUCTORS AT 90°C(194°F), REFERENCE TABLE 310.15(B)(16) OF NEC 75°C COLUMN, USE STANDARD COPPER CONDUCTORS (75°C(167°F) CABLE TERMINAL CONNECTORS ASSUMED).
- △10. Schneider Electric RECOMMENDS ALL CABLES SHALL BE SIZED IN ACCORDANCE WITH ARTICLE 210-19 OF NEC (FEEDER VOLTAGE DROP OF 3%). CONSULT YOUR LICENSED ENGINEER OF RECORDS FOR SITE-SPECIFIC *10MS/LR TIME CONSTANT CALCULATIONS FOR OVER-CURRENT PROTECTION AND BATTERY RUNTIMES.

LEGEND:

- AC CABLE (PROVIDED BY OTHERS)
- 500VDC CABLE (PROVIDED BY OTHERS)

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Schneider Electric

TITLE: GUTOR PXC
Input: 480V OR 600V AC 3PH SINGLE/DUAL MAINS
Output: 208V/120V AC 3PH 75/100 kW
1 MODULE UPS TOP ENTRY W/REMOTE BATT. CABINETS
SYSTEM ONE LINE DIAGRAM

DWG NO: GUPXC75K100LGFBC1-SD

REV. 0

DRAWN BY: LPG / BALA

ENGINEER: W WATKINS/A SINGH

APPROVED BY: I K / N B

26-SEP-17

27-SEP-17

27-SEP-17

ANGLE

PROJECTION

N. A.

PROJECT: DRAWINGS SHEET 6 OF 7

GUTOR PXC 75-100kW, SINGLE INPUT MODULE SITE PLANNING DATA

UPS RATING KVA/KW	UPS SKU NUMBER	QTY OF 12.5kW POWER MODULES	INPUT 480V OR 600V					INPUT AFTER TRANSFORMER 208V					MAINT BYPASS, INT BYPASS AND OUTPUT 208V			BATTERY					
			NOMINAL VOLTAGE (V)	NOMINAL CURRENT (A)	MAXIMUM CURRENT (A)	MIB & RECOMMENDED EXTERNAL UPSTREAM OCPD (80% RATED)		NOMINAL CURRENT (A)	MAXIMUM CURRENT (A)	UIB		NOMINAL CURRENT (A)	TRIP/FRAME RATING	SCHNEIDER ELECTRIC PART NUMBER	NOMINAL CURRENT (A)	TRIP/FRAME RATING	SCHNEIDER ELECTRIC PART NUMBER	FULL LOAD CURRENT ⊗ NOM. VOLTAGE (384VDC) (A)	FULL LOAD CURRENT ⊗ EOD (321VDC) (A)	BATTERY OCPD (BB)	
						TRIP/FRAME RATING	SCHNEIDER ELECTRIC PART NUMBER			TRIP/FRAME RATING	SCHNEIDER ELECTRIC PART NUMBER									TRIP/FRAME RATING	SCHNEIDER ELECTRIC PART NUMBER
75	GUPXC75GFI	6	480	100	125	175AT/250AF	JJF36175	237	270	350AT/600AF	LGJ36400U31X	208	300AT/600AF	LGJ36400U31X	207	248	300AT/600AF	LLL37030D27			
	GUPXC75LFI		600	80	100	150AT/150AF	HLF36150	231	270	350AT/600AF	LGJ36400U31X	208	300AT/600AF	LGJ36400U31X	207	248	300AT/600AF	LLL37030D27			
100	GUPXC100GFI	8	480	133	167	225AT/250AF	JJF36225	307	360	450AT/600AF	LGJ36600U31X	278	350AT/600AF	LGJ36400U31X	276	331	400AT/600AF	LLL37030D30			
	GUPXC100LFI		600	106	134	175AT/250AF	JJF36175	316	360	450AT/600AF	LGJ36600U31X	278	350AT/600AF	LGJ36400U31X	276	331	400AT/600AF	LLL37030D30			

GUTOR PXC 75-100kW, DUAL INPUT MODULE SITE PLANNING DATA

UPS RATING KVA/KW	UPS SKU NUMBER	QTY OF 12.5kW POWER MODULES	INPUT 480V OR 600V					BYPASS 480V OR 600V					MAINT BYPASS, INT BYPASS AND OUTPUT 208V			BATTERY					
			NOMINAL VOLTAGE (V)	NOMINAL CURRENT (A)	MAXIMUM CURRENT (A)	UIB & RECOMMENDED EXTERNAL UPSTREAM OCPD (80% RATED)		NOMINAL CURRENT (A)	MAXIMUM CURRENT (A)	BIB & RECOMMENDED EXTERNAL UPSTREAM OCPD (80% RATED)		NOMINAL CURRENT (A)	TRIP/FRAME RATING	SCHNEIDER ELECTRIC PART NUMBER	NOMINAL CURRENT (A)	TRIP/FRAME RATING	SCHNEIDER ELECTRIC PART NUMBER	FULL LOAD CURRENT ⊗ NOM. VOLTAGE (384VDC) (A)	FULL LOAD CURRENT ⊗ EOD (321VDC) (A)	BATTERY OCPD (BB)	
						TRIP/FRAME RATING	SCHNEIDER ELECTRIC PART NUMBER			TRIP/FRAME RATING	SCHNEIDER ELECTRIC PART NUMBER									TRIP/FRAME RATING	SCHNEIDER ELECTRIC PART NUMBER
75	GUPXC75GFDI	6	480	100	125	175AT/250AF	JJF36175	90	90	175AT/250AF	JJF36175	208	300AT/600AF	LGJ36400U31X	207	248	300AT/600AF	LLL37030D27			
	GUPXC75LFDI		600	80	100	150AT/150AF	HLF36150	72	72	150AT/150AF	HLF36150	208	300AT/600AF	LGJ36400U31X	207	248	300AT/600AF	LLL37030D27			
100	GUPXC100GFDI	8	480	133	167	225AT/250AF	JJF36225	120	120	225AT/250AF	JJF36225	278	350AT/600AF	LGJ36400U31X	276	331	400AT/600AF	LLL37030D30			
	GUPXC100LFDI		600	106	134	175AT/250AF	JJF36175	96	96	175AT/250AF	JJF36175	278	350AT/600AF	LGJ36400U31X	276	331	400AT/600AF	LLL37030D30			

- NOTES:**
- INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
 - REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
 - FOR BATTERY RUNTIME DATA REFER TO INSTALLATION MANUAL OR CONTACT SCHNEIDER ELECTRIC.
 - NOMINAL INPUT CURRENT BASED ON NOMINAL MAINS VOLTAGE + BATTERIES FULLY CHARGED AT RATED LOAD.
 - MAXIMUM INPUT CURRENT BASED ON FULL BATTERY RECHARGE + NOMINAL MAINS VOLTAGE AT RATED LOAD.
 - SUGGESTED INPUT OCPD BASED ON CONTINUOUS LOAD (OCPD=OVER CURRENT PROTECTION DEVICE).
 - FINAL SELECTIONS ARE RESPONSIBILITY OF ENGINEER OF RECORDS BASED ON INSTALLED CONDITIONS AND SHORT CIRCUIT CURRENT/SELECTIVE CO-ORDINATION/ARC-FLASH ANALYSIS.
 - SKU NUMBERS FOR BATTERY BREAKER BOX: GUPXCD75B FOR 75kVA UPS, GUPXCD100B FOR 100kVA UPS.
 - POWER AND CONTROL WIRING SHOULD BE SEGREGATED.

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TITLE: GUTOR PXC
 Input: 480V OR 600V AC 3PH SINGLE/DUAL MAINS
 Output: 208V/220V AC 3PH 75/100 kW
 1 MODULE UPS WITH BATTERY SOLUTION
 SITE PLANNING DATA

PROJECT: DRAWINGS **SHEET 7 OF 7**

DWG NO: GUPXC75K100LGFBC1-SD **REV.** 0

DRAWN BY: LPG / BALA **26-SEP-17** **ANGLE**

ENGINEER: W WATKINS/A SINGH **27-SEP-17** **PROJECTION**

APPROVED BY: I K / N B **27-SEP-17** **N.A.**