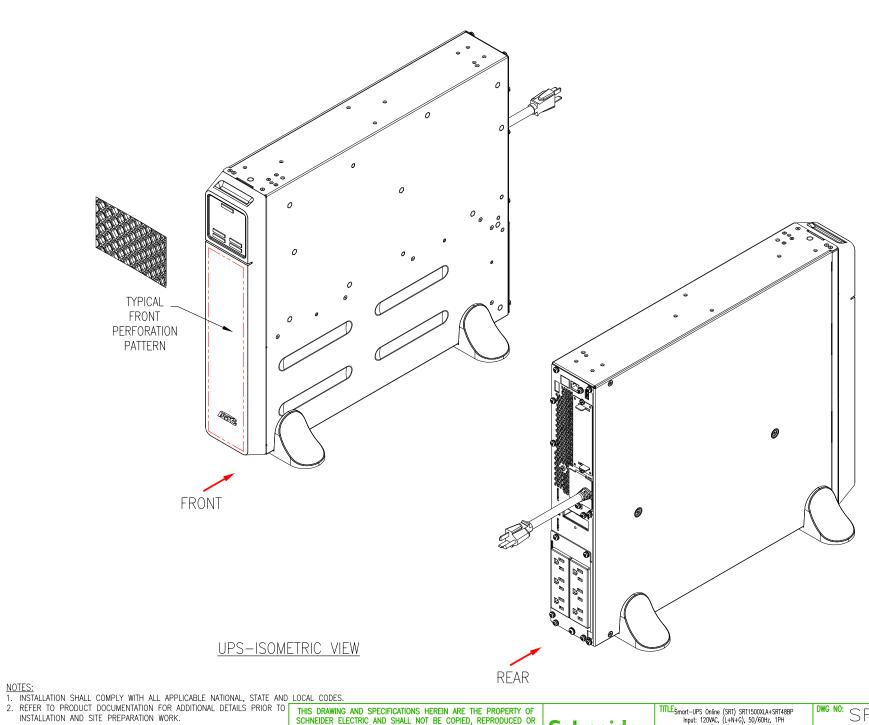
DRAWING GUIDE - Smart - UPS On-line

Sheet No.	Component /Detail	Description
1 Drawing Guide		Smart-UPS-Online SRT1500XLA+SRT48BP 120VAC Drawing Guide
2	UPS Isometric View	Smart-UPS-Online SRT1500XLA+SRT48BP 120VAC UPS Isometric View
3	UPS General Arrangement	Smart-UPS-Online SRT1500XLA+SRT48BP 120VAC UPS General Arrangement
4	Battery Isometric View Smart-UPS-Online SRT1500XLA+SRT48BP 120VAC UPS Isometric View	
5	Battery General Arrangement	Smart-UPS-Online SRT1500XLA+SRT48BP 120VAC Battery General Arrangement
6	Solution Isometric View	Smart-UPS-Online SRT1500XLA+SRT48BP 120VAC Solution Isometric View
7	Solution General Arrangement	Smart-UPS-Online SRT1500XLA+SRT48BP 120VAC Solution General Arrangement
8	System One Line Diagram	Smart-UPS-Online SRT1500XLA+SRT48BP 120VAC System One Line Diagram

	LEGEND			
SYMBOL DESCRIPTION		SYMBOL	DESCRIPTION	
	CIRCUIT BREAKER		AC-DC CONVERTER	
-0 0-	RELAY		DC-AC CONVERTER	
	TERMINATOR		(INVERTER)	
	DC-DC CONVERTER	<u> </u>	BATTERY	

S KATTIGE

30-MAR-17



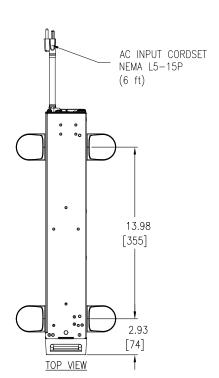
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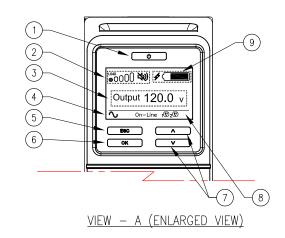
Schneider Electric

	TITLE:smart-UPS Online (SRT) SRT1500XLA+SRT48BP
	Input: 120VAC, (L+N+G), 50/60Hz, 1PH UPS Output: 120VAC, (L+N+G), 50/60Hz, 1PH, (6)NEMA 5-15
_	UPS UUTDUT: 12UVAL, (L+N+6), DU/OUHZ, 1PH, (O)NEMA D-1D
	TOWER UPS AND EXTERNAL BATTERY PACK
- 1	LIDO LOQUETRIO VIEW

SRT150		OXLA	
DRAWN BY:	JAYAPRAKASH	27-MAR-17	

THIRD ANGLE UPS-ISOMETRIC VIEW ENGINEER: INDRA PRAKASH/SANTHOSH 30-MAR-17 S KATTIGE 30-MAR-17 PROJECT: DRAWINGS SHEET 2 OF 8 APPROVED BY: PROJECTION

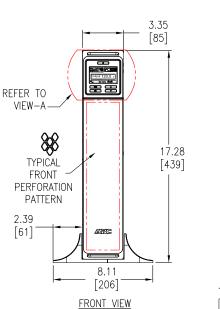


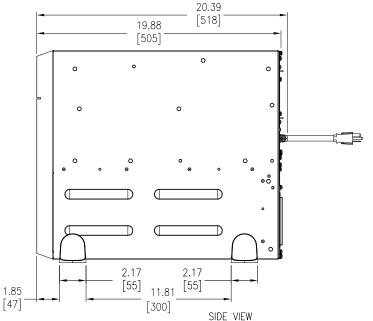


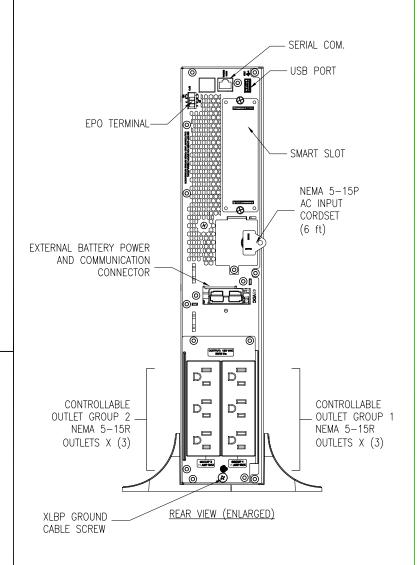
DISPLAY INTERFACE:

- 1. POWER "ON/OFF" BUTTON.
- 2. LOAD ICON, DISABLE/ MUTE AUDIBLE ALARM ICON.
- 3. UPS STATUS INFORMATION.
- 4. OPERATION MODE ICONS.
- 5. "ESCAPE" BUTTON.

- 6. "OK" BUTTON.
- 7. "UP/DOWN" BUTTONS.
- 8. CONTROLLABLE OUTLET GROUP STATUS ICONS.
- 9. BATTERY STATUS ICONS.







- NOTES:

 1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL,
- 2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
- 3. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS]

- 4. CABLE ENTRY IS FROM REAR OF UNIT. 5. WEIGHT OF UNIT IS 48.5 lb [22 kg].

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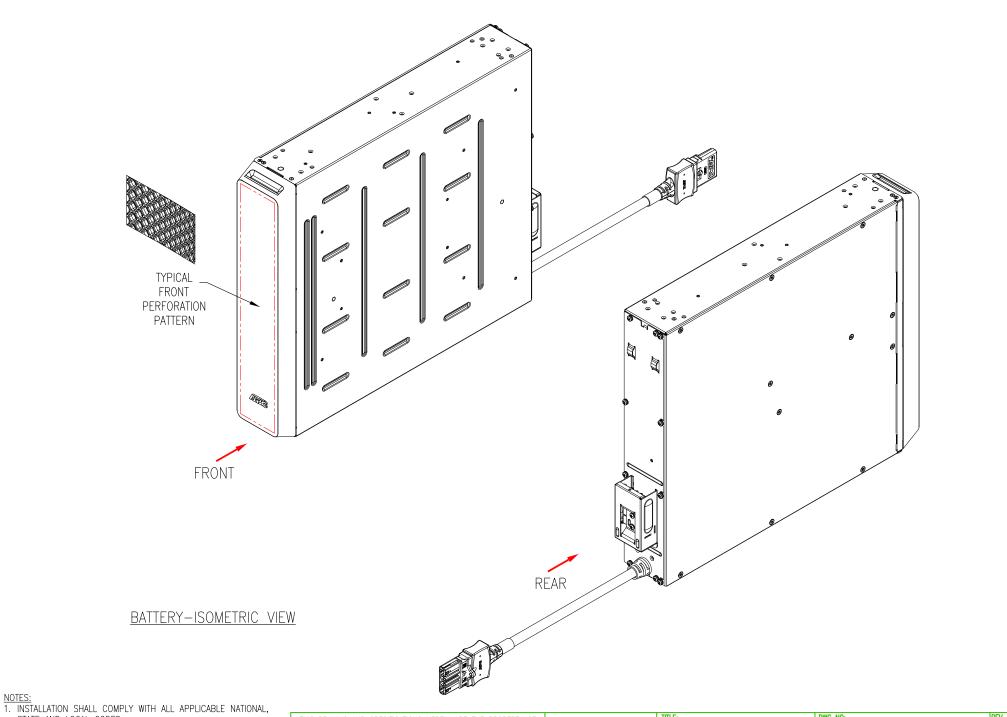


TITLESmart-UPS Online (SRT) SRT1500XLA+SRT48BP
Input: 120VAC, (L+N+G), 50/60Hz, 1PH
UPS Output: 120VAC, (L+N+G), 50/60Hz, 1PH, (6)NEMA 5-15R
TOWER UPS AND EXTERNAL BATTERY PACK
UPS-GENERAL ARRANGEMENT

PROJECT: DRAWINGS SHEET 3 OF 8 APPROVED BY:

	DWG NO: SRT1500XLA				
iR	DRAWN BY:	JAYAPRAKASH	27-MAR-17	THI	
	ENGINEER: INDE	A PRAKASH/SANTHOSH	30-MAR-17	ANG	

S KATTIGE 30-MAR-17



NOTES:

STATE AND LOCAL CODES.

2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.

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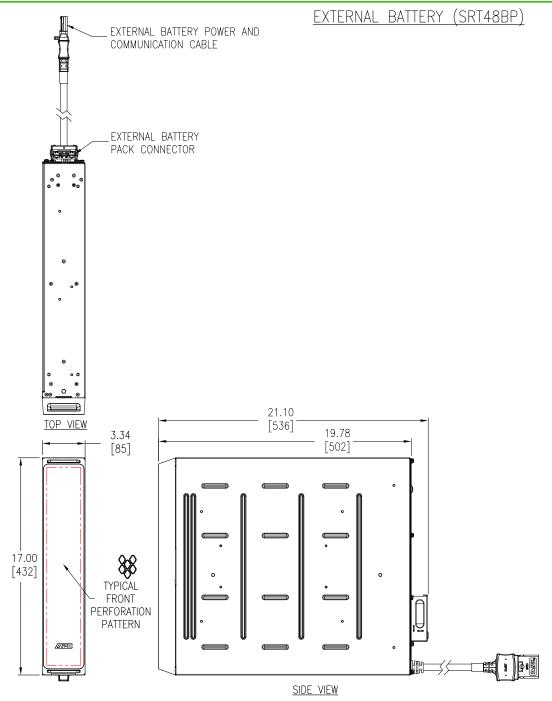
Schneider Electric

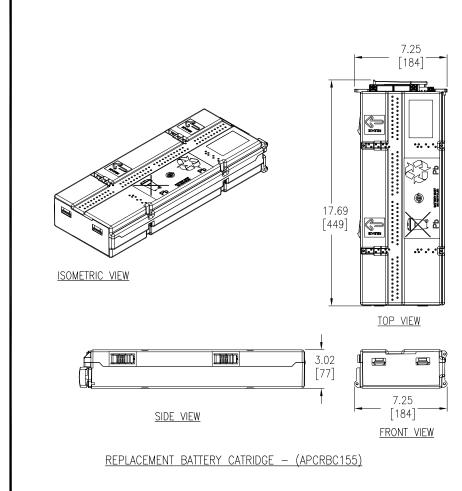
Smart-UPS Online (SRT) SRT1500XLA+SRT48BP
Input: 120VAC, (L+N+G), 50/60Hz, 1PH
UPS Output: 120VAC, (L+N+G), 50/60Hz, 1PH, (6)NEMA 5-15R
TOWER UPS AND EXTERNAL BATTERY PACK
BATTERY ISOMETRIC VIEW

	DWG NO: SRT1500XLA			REV.
5R	DRAWN BY:	JAYAPRAKASH	27-MAR-17	THIRD
	ENOMETED. MODE	DDIVICU (CANTUOCU	70 MAD 17	

PROJECT: DRAWINGS SHEET 4 OF 8 APPROVED BY:

ENGINEER: INDRA PRAKASH/SANTHOSH 30-MAR-17 S KATTIGE 30-MAR-17 PROJECTION





NOTES:

- 1. 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.
- 3. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
- 4. WEIGHT OF UNIT 69 lb [31.3kg].

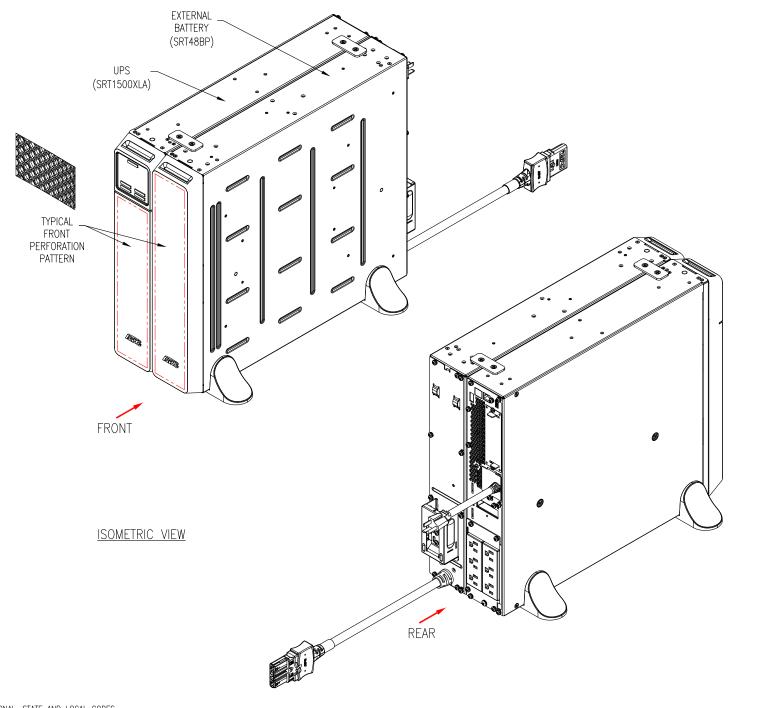
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Schneider Electric

	TITLE'smart-UPS Online (SRT) SRT1500XLA+SRT48BP
	Input: 120VAC, (L+N+G), 50/60Hz, 1PH
	UPS Output: 120VAC, (L+N+G), 50/60Hz, 1PH, (6)NEMA 5-15R
	TOWER UPS AND EXTERNAL BATTERY PACK
2	BATTERY AND CATRIDGE GENERAL ARRANGEMENT

	DWG NO: SRT1500XLA	REV.
۲.		TI IID

UPS OUTDUTE 120WG, (LHHG), SU/KOHZ, 1PH, (K)REMA 5-15K DRAWN BY: JAYAPRAKASH 27-MAR-17 THRD TOWN UPS AND EXTERNAL BATTERY PACK
BATTERY AND CATRIDGE GENERAL ARRANGEMENT ENGINEER: INDRA PRAKASH/SANTHOSH 30-MAR-17 ANGLE
PROJECT: DRAWING SHEET 5 OF 8 APPROVED BY: SKATTIGE 30-MAR-17 PROJECTION



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.
 THIS DRAWING SCHNEIDER EL

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Schneider Electric

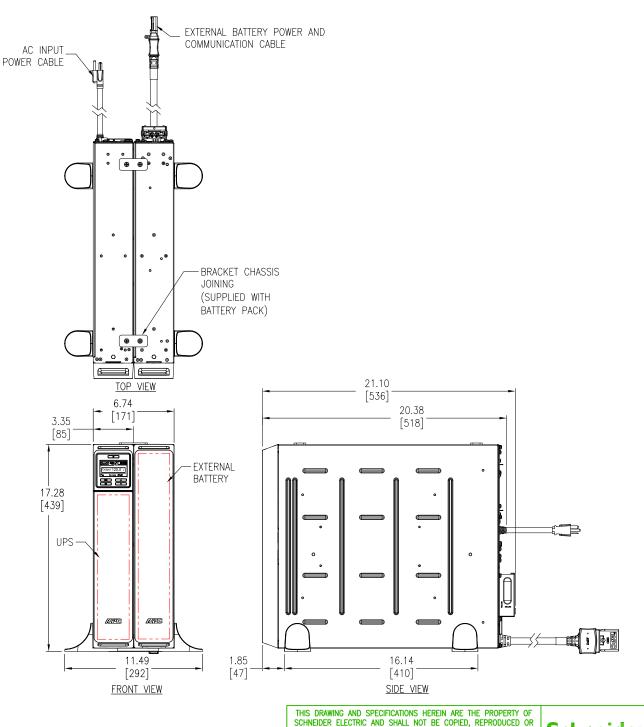
	IIILESmart-UPS Online (SRT) SRT1500XLA+SRT48BP
	Input: 120VAC, (L+N+G), 50/60Hz, 1PH
t	UPS Output: 120VAC, (L+N+G), 50/60Hz, 1PH, (6)NEMA 5-15R
	TOWER UPS AND EXTERNAL BATTERY PACK
•	SOLUTION—ISOMETRIC, VIEW

	DWG NO: SRT1500XLA			REV.
R	DRAWN BY:	JAYAPRAKASH	27-MAR-17	THIRD
	ENGINEER: INDR	A PRAKASH/SANTHOSH	30-MAR-17	ANGLE

PROJECTION

PROJECT: DRAWINGS SHEET 6 OF 8 APPROVED BY:

S KATTIGE 30-MAR-17



NOTE:

- 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. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS]
- △ 4. CONNECT EXTERNAL BATTERY POWER AND COMMUNICATION CABLE TO
 EXTERNAL BATTERY POWER AND COMMUNICATION CONNECTOR OF UPS.

 Output

 Description

 1. CONNECT EXTERNAL BATTERY POWER AND COMMUNICATION CONNECTOR OF UPS.

 1. CONNECT EXTERNAL BATTERY POWER AND COMMUNICATION CONNECTOR OF UPS.

 1. CONNECT EXTERNAL BATTERY POWER AND COMMUNICATION CONNECTOR OF UPS.

 1. CONNECT EXTERNAL BATTERY POWER AND COMMUNICATION CABLE TO
 EXTERNAL BATTERY POWER AND COMMUNICATION CONNECTOR OF UPS.

 1. CONNECT EXTERNAL BATTERY POWER AND COMMUNICATION CONNECTOR OF UPS.

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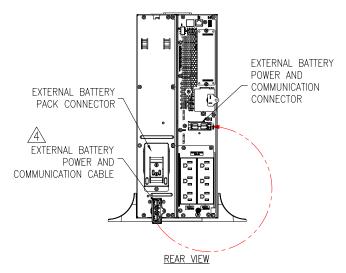
 1. CONNECT EXTERNAL BATTERY POWER AND COMMUNICATION CONNECTOR OF UPS.

 1. CONNECT EXTERNAL BATTERY POWER AND COMMUNICATION CONNECTOR OF UPS.

 1. CONNECT EXTERNAL BATTERY POWER AND COMMUNICATION CONNECTOR OF UPS.

 1. CONNECT EXTERNAL BATTERY POWER AND COMMUNICATION CONNECTOR OF UPS.

 1. CONNECT EXTERNAL BATTERY POWER POWER POWER POWER POWER POWER POWER P



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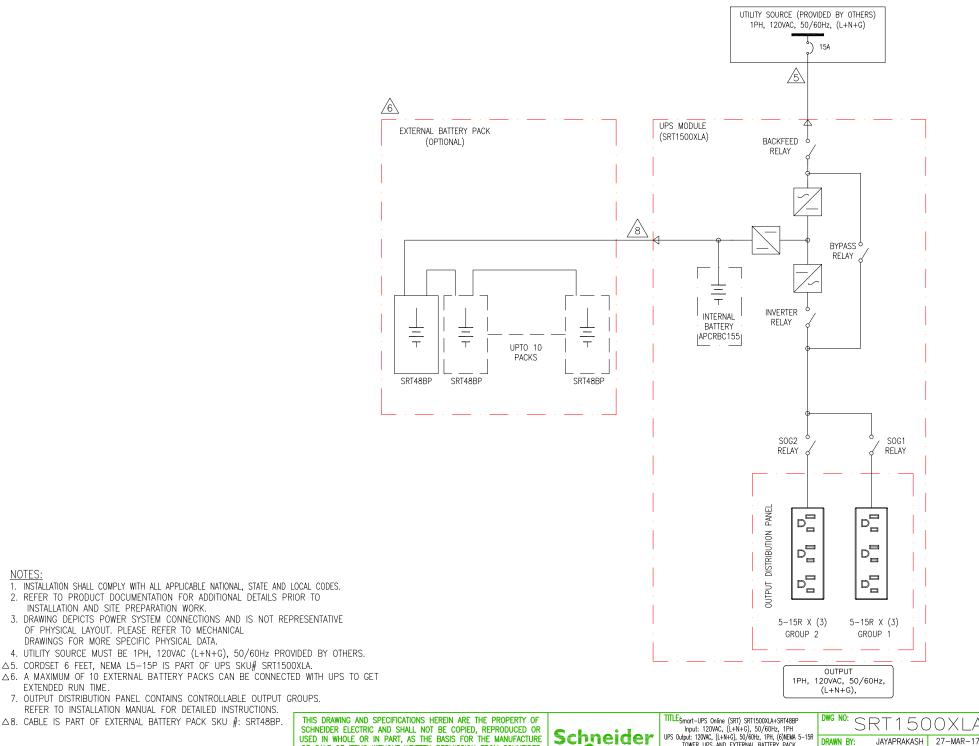
Schneider Electric

TITLEs_{mont}-UPS Online (SRT) SRT1500XLA+SRT48BP Input: 120VAC, (L+N+G), 50/60Hz, 1PH UPS Output: 120VAC, (L+N+G), 50/60Hz, 1PH, (6)NEMA 5–15R TOWER UPS AND EXTERNAL BATTERY PACK SOLUTION— GENERAL ARRANGEMENT

DRAWN BY: JAYAPRAKASH 27-MAR-17

UPS OUTDUTE 120WAS, (LHNEI). SU/JOHZ, 1PH, (B)REMA 5-158 P DRAWN BY: JAYAPRAKASH 27-MAR-17 THIRD 10 TH

REV.



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Schneider # Electric

TOWER UPS AND EXTERNAL BATTERY PACK SYSTEM ONELINE DIAGRAM

PROJECT: DRAWINGS SHEET 8 OF 8 APPROVED BY:

n	DWG NO: SRT1500XLA		REV.	
	DRAWN BY:	JAYAPRAKASH	27-MAR-17	ANGLE
	ENGINEER: INDE	A PRAKASH/SANTHOSH	30-MAR-17	PROJECTION

S KATTIGE 30-MAR-17