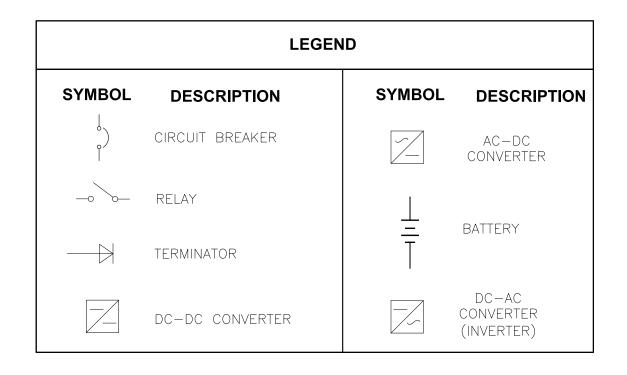
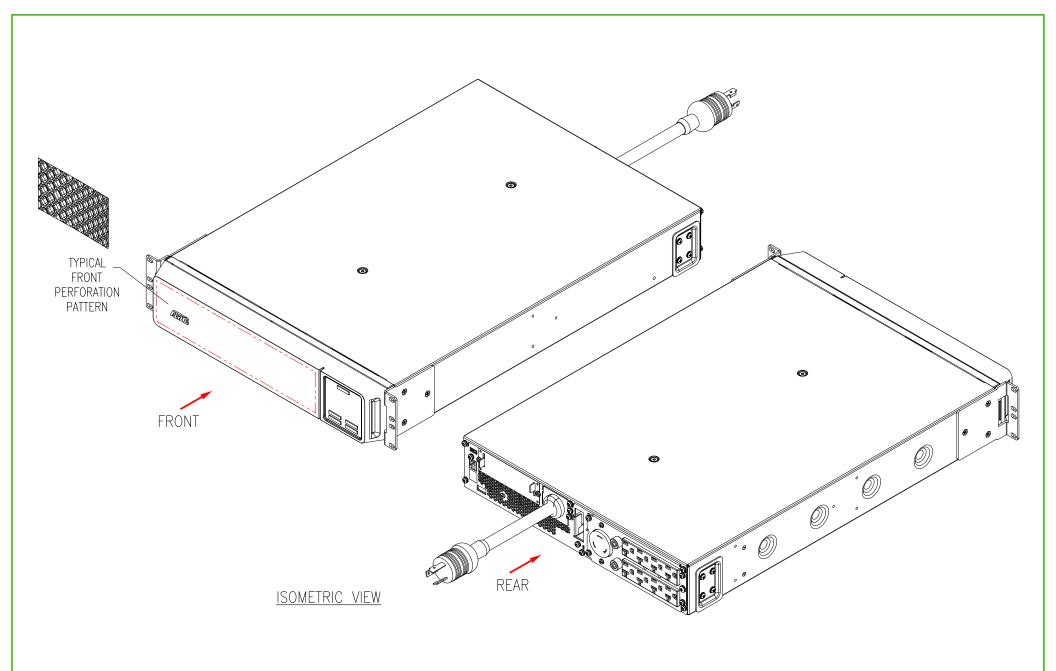
### DRAWING GUIDE - Smart - UPS On-line

Sheet No.	Component /Detail	Description
1	Draw ing Guide	Smart-UPS-Online SRT3000RMXLA-NC+SRT96RMBP 120VAC Draw ing Guide
2	UPS Isometric View	Smart-UPS-Online SRT3000RMXLA-NC+SRT96RMBP 120VAC UPS Isometric View
3	UPS General Arrangement	Smart-UPS-Online SRT3000RMXLA-NC+SRT96RMBP 120VAC UPS General Arrangement
4	Battery Isometric View	Smart-UPS-Online SRT3000RMXLA-NC+SRT96RMBP 120VAC UPS Isometric View
5	Battery General Arrangement	Smart-UPS-Online SRT3000RMXLA-NC+SRT96RMBP 120VAC Battery General Arrangement
6	Solution Isometric View	Smart-UPS-Online SRT3000RMXLA-NC+SRT96RMBP 120VAC Solution Isometric View
7	Solution General Arrangement	Smart-UPS-Online SRT3000RMXLA-NC+SRT96RMBP 120VAC Solution General Arrangement
8	System One Line Diagram	Smart-UPS-Online SRT3000RMXLA-NC+SRT96RMBP 120VAC System One Line Diagram



PROJECT: DRAWINGS SHEET 1 OF 8 APPROVED BY: VENKATRAMAN C

12-MAY-16



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.

THIS DRAWING SCHNEIDER EL

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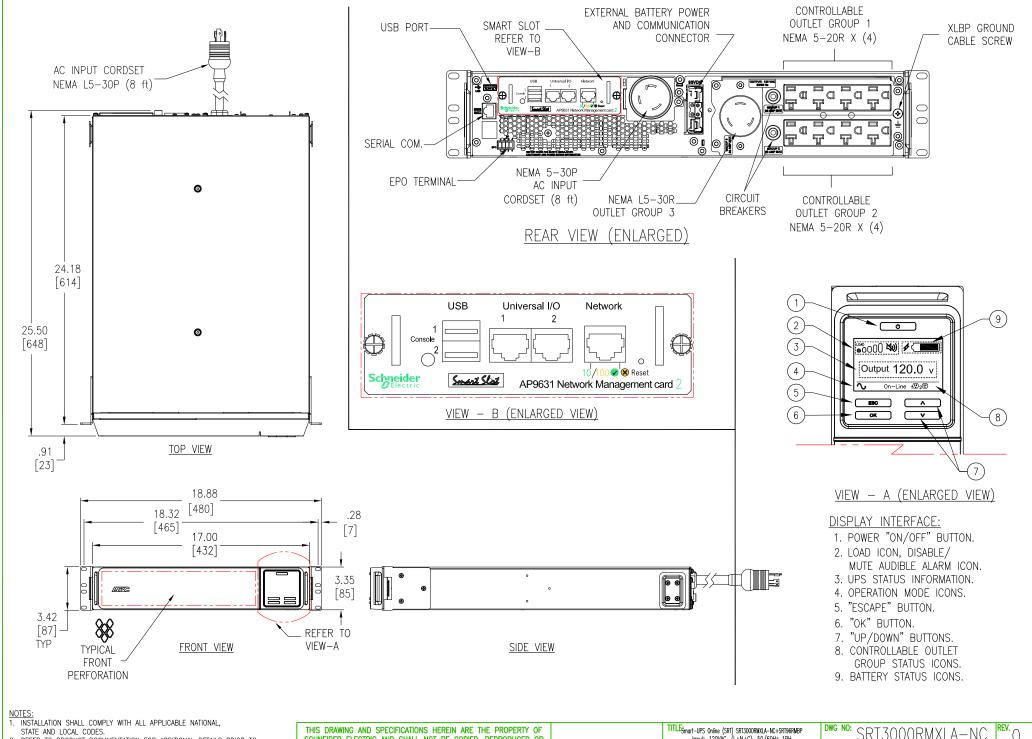
Schneider Electric

	TITLEsmart-UPS Online (SRT) SRT3000RMXLA-NC+SRT96RMBP
	Input: 120VAC, (L+N+G), 50/60Hz 1PH
•	UPS Output: 120VAC, (L+N+G), (8)NÉMA 5-20R, (1)NEMA L5-30R
	RACK MOUNT UPS WITH NÉTWORK CARD & EXT. BATT. PACK
:	UPS-ISOMETRIC VIEW

PROJECT: DRAWINGS SHEET 2 OF 8 APPROVED BY: VENKATRAMAN C 12-MAY-16

	DWG NO: SRT3000RMXLA-NC			
OR K	DRAWN BY:	JAYAPRAKASH	15-APR-16	THI
	ENGINEER:	CHANDAN	12-MAY-16	ANC

PROJECTION



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 70.5 lb [32 kg].

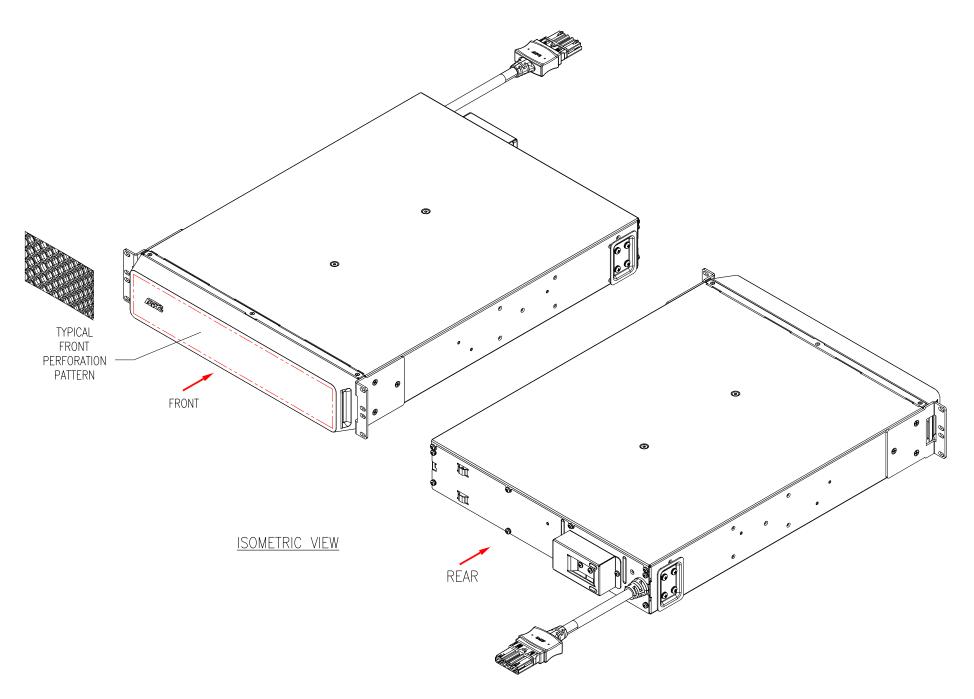
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	Smart-UPS Online (SRI) SRIJOOURMXLA-NC+SRI96RMBP
	Input: 120VAC, (L+N+G), 50/60Hz 1PH
•	UPS Output: 120VAC, (L+N+G), (8)NEMA 5-20R, (1)NEMA L5-
	RACK MOUNT UPS WITH NÉTWORK CARD & EXT. BATT. PA
:	UPS-GENERAL ARRANGEMENT

DWG NO: SRT3000RMXLA-NO		MXLA-NC
DRAWN BY:	JAYAPRAKASH	12-MAY-16

THIRD ENGINEER: ANGLE CHANDAN 12-MAY-16 PROJECT: DRAWINGS SHEET 3 OF 8 APPROVED BY: VENKATRAMAN C 12-MAY-16 PROJECTION



- 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.

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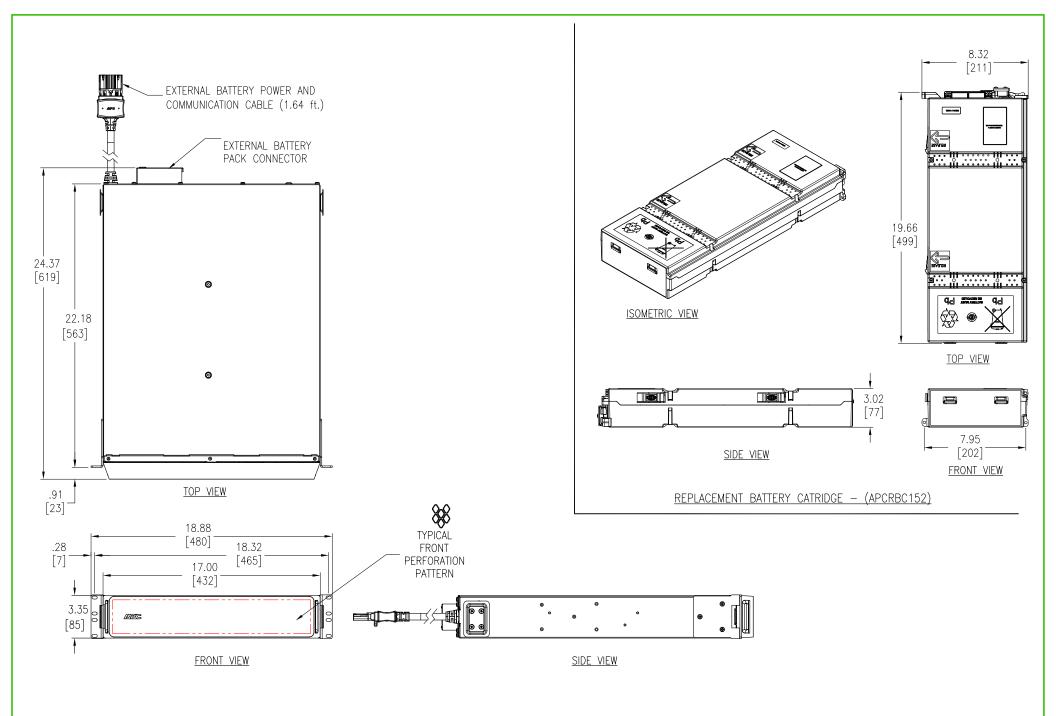
# Schneider Electric

	TITLEsmart-UPS Online (SRT) SRT3000RMXLA-NC+SRT96RMBP
	Input: 120VAC, (L+N+G), 50/60Hz 1PH
•	UPS Output: 120VAC, (L+N+G), (8)NÉMA 5-20R, (1)NEMA L5-30R
	RACK MOUNT UPS WITH NÉTWORK CARD & EXT. BATT. PACK
	BATTERY ISOMETRIC VIEW

PROJECT: DRAWINGS SHEET 4 OF 8 APPROVED BY: VENKATRAMAN C 12-MAY-16

	DWG NO: SR	T3000RN	1XLA-NC	REV.
)R (	DRAWN BY:	JAYAPRAKASH	15-APR-16	THIRD
	ENGINEER:	CHANDAN	12-MAY-16	ANGLE

PROJECTION



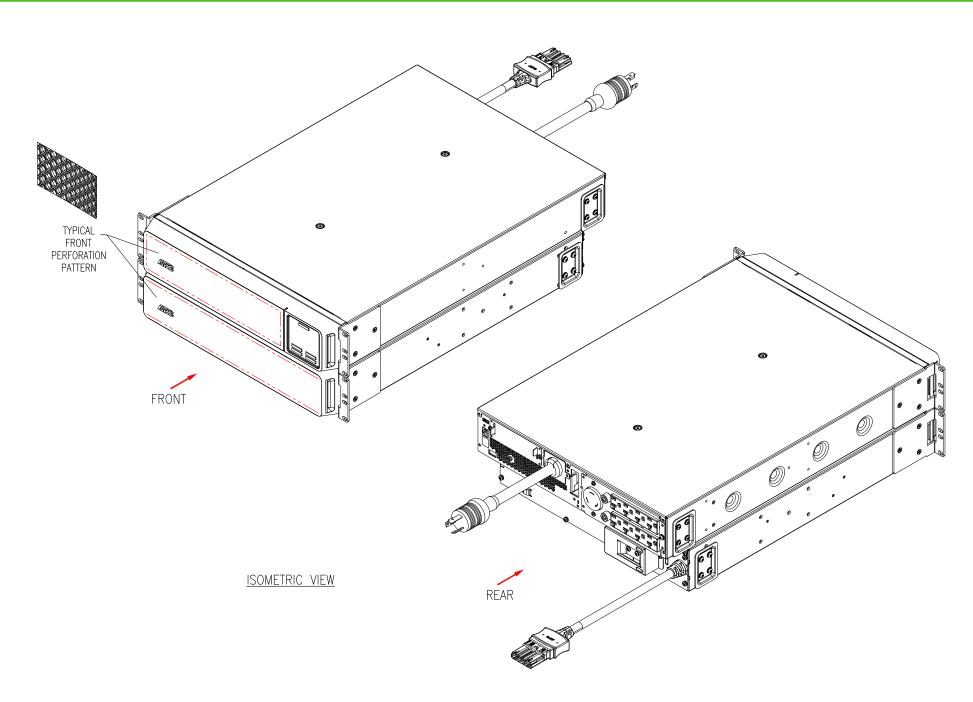
- 1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
- 2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
- 3. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
- 4. WEIGHT OF UNIT 90.2 lb [40.9kg]

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# Schneider Electric

IIILEŚmart-UPS Online (SRT) SRT3000RMXLA-NC+SRT96RMBP	
Input: 120VAC, (L+N+G), 50/60Hz 1PH	
UPS Output: 120VAC, (L+N+G), (8)NEMA 5-20R, (1)NEMA L5-30R	t
RACK MOUNT UPS WITH NÉTWORK CARD & EXT. BATT. PACK	L
BATTERY AND CATRIDGE GENERAL ARRANGEMENT	
	L

TTTLE <sub>Smart</sub> -UPS Online (SRT) SRT3000RMXLA-NC+SRT96RMBP Input: 120VAC, (L+N+G), 50/60Hz 1PH	DWG NO: SRT3000	RMXLA-NC	REV.
INDUI: 120VAC, (L+N+G), 50/60HZ 1PH UPS Output: 120VAC, (L+N+G), (8)NEMA 5–20R, (1)NEMA L5–30F RACK MOUNT UPS WITH NETWORK CARD & EXT. BATT. PACK	DRAWN BY: JAYAPRAK	ASH 15-APR-16	THIRD
BATTERY AND CATRIDGE GENERAL ARRANGEMEN	ENGINEER: CHAN	DAN 12-MAY-16	ANGLE
PROJECT: DRAWINGS SHEET 5 OF 8	APPROVED BY: VENKATRAMA	N C 12-MAY-16	PROJECTION



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.

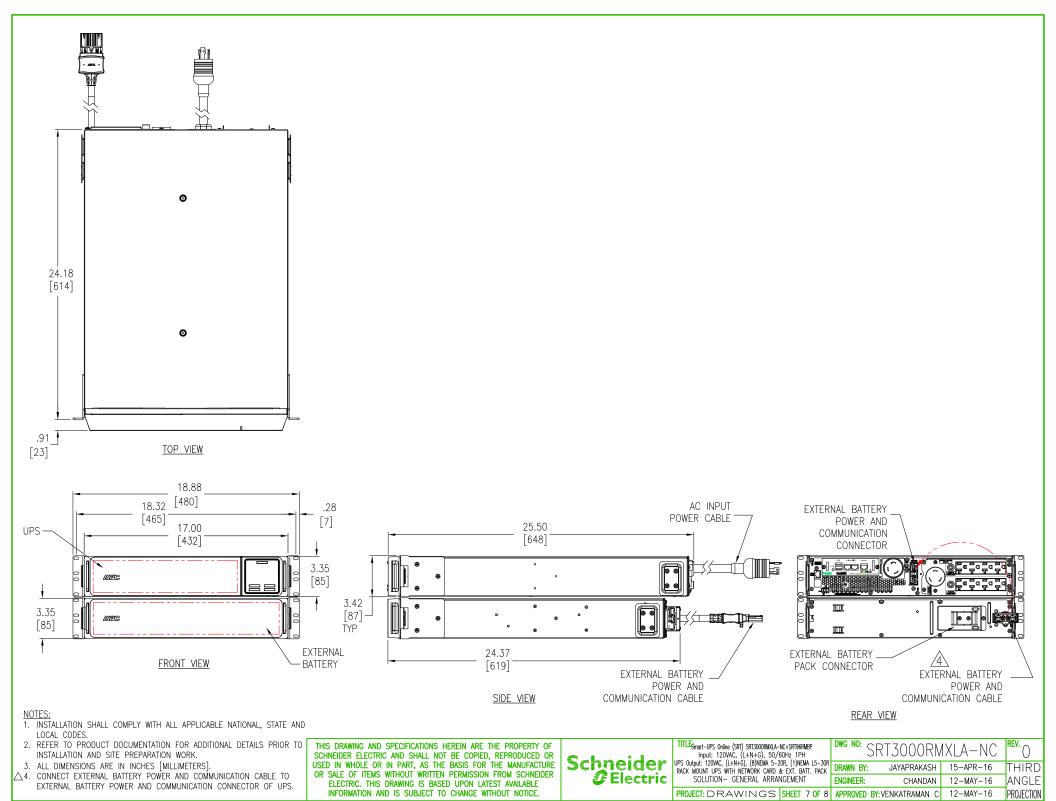
THIS DRAWING SCHNEIDER EL

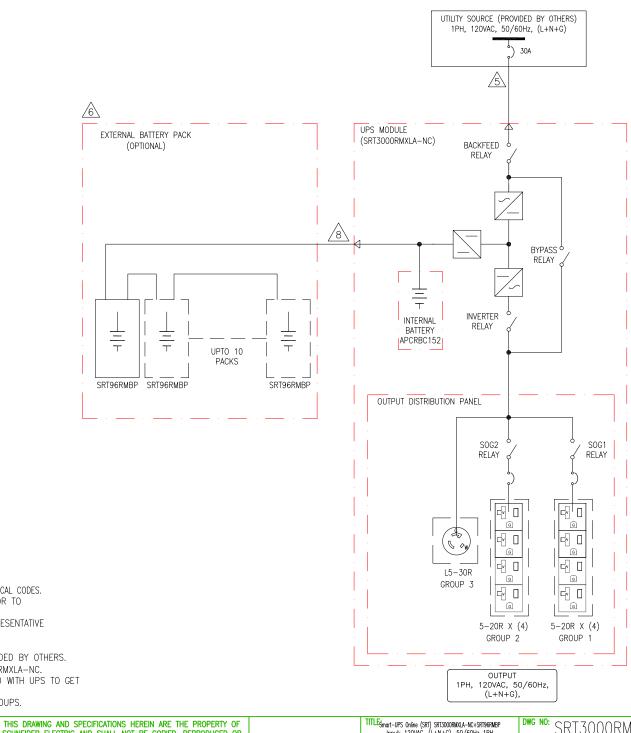
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Schneider Electric

TITLESmart-UPS Online (SRT) SRT3000RMXLA-NC+SRT96RMBP	I
Input: 120VAC, (L+N+G), 50/60Hz 1PH	
UPS Output: 120VAC, (L+N+G), (8)NEMA 5-20R, (1)NEMA L5-30R	
RACK MOUNT UPS WITH NETWORK CARD & EXT. BATT. PACK	ŀ
SOLLITION—ISOMETRIC VIEW	

**** **	BWG AIG	lan.
	SINTSUUUNIMALA NO	REV.
UPS Output: 120VAC, (L+N+G), (8)NEMA 5-20R, (1)NEMA L5-30R RACK MOUNT UPS WITH NETWORK CARD & EXT. BATT. PACK	DRAWN BY: JAYAPRAKASH 15-APR-16	THIRD
SOLUTION-ISOMETRIC VIEW	ENGINEER: CHANDAN 12-MAY-16	ANGLE
PROJECT: DRAWINGS SHEET 6 OF 8	APPROVED BY: VENKATRAMAN C 12-MAY-16	PROJECTION





- 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 MORE SPECIFIC PHYSICAL DATA.
- 4. UTILITY SOURCE MUST BE 1PH, 120VAC (L+N+G), 50/60Hz PROVIDED BY OTHERS.
- △5. CORDSET 8 FEET, NEMA L5-30P IS PART OF UPS SKU# SRT3000RMXLA-NC.
- △6. A MAXIMUM OF 10 EXTERNAL BATTERY PACKS CAN BE CONNECTED WITH UPS TO GET EXTENDED RUN TIME.
- 7. OUTPUT DISTRIBUTION PANEL CONTAINS CONTROLLABLE OUTPUT GROUPS. REFER TO INSTALLATION MANUAL FOR DETAILED INSTRUCTIONS.
- △8. CABLE IS PART OF EXTERNAL BATTERY PACK SKU #: SRT96RMBP.

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	TITLE\$mart-UPS Online (SRT) SRT3000RMXLA-NC+SRT96RMBP
	Input: 120VAC, (L+N+G), 50/60Hz 1PH
•	UPS Output: 120VAC, (L+N+G), (8)NEMA 5-20R, (1)NEMA L5-30F
	RACK MOUNT UPS WITH NETWORK CARD & EXT. BATT. PACK
	SYSTEM ONELINE DIAGRAM

TITLE\$mort-UPS Online (SRT) SRT3000RMULA-NC+SRT96RM8P Input: 120VAC, (L+N+G), 50/60Hz 1PH UPS Output: 120VAC, (L+N+G), (8)NEM3 5-20R, (1)NEM4 15-30R RACK MOUNT UPS WITH NETWORK CARD & EXT. BATT. PACK SYSTEM ONELINE DIAGRAM	DWG NO: SRT3000RMXLA-1	VC REV. O
	R DRAWN BY: JAYAPRAKASH 12-MAY-	16 ANGLE
	ENGINEER: M.H.LIPARE 12-MAY-	-16 PROJECTION
PROJECT: DRAWINGS SHEET 8 OF	APPROVED BY: VENKATRAMAN C 12-MAY-	16 N.A