

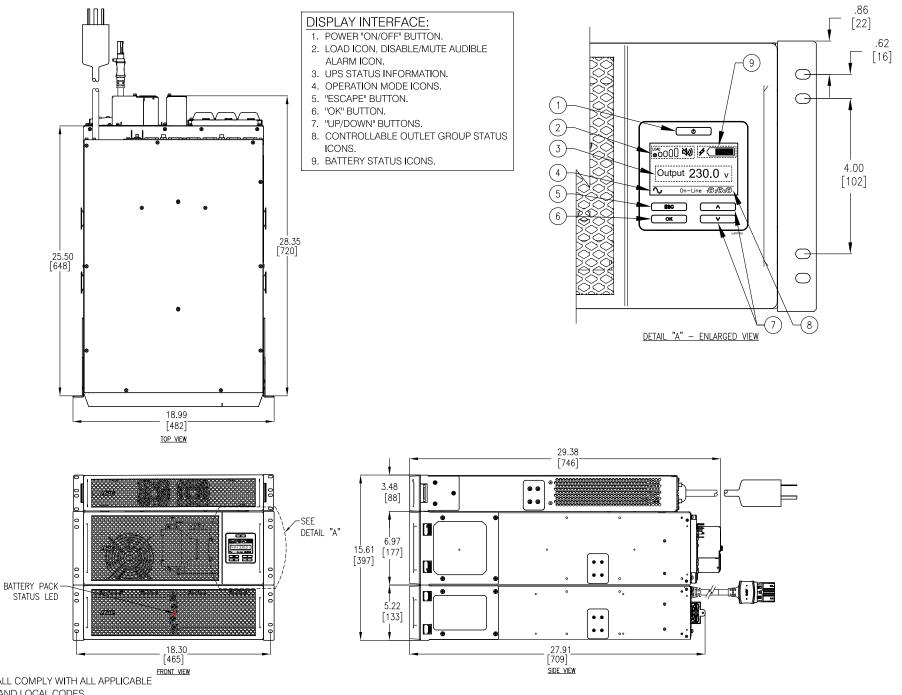
- NATIONAL AND LOCAL CODES.
- 2. SEE PRODUCT DOCUMENTATION FOR FURTHER INFORMATION.
- 3. FOR ADDITIONAL DETAILS REFER TO DRAWINGS FOR INDIVIDUAL COMPONENTS.

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Schneider Electric

TITLE Smart-UPS Online (SRT) w/ TRANSFORMER
TITLE: Smart-UPS Online (SRT) w/ TRANSFORMER SRT6KRMXLT-5KTF + SRT192RMBP - RACKMOUNT
INPUT: 208VAC, (L1+L2+G), HARDWIRE
UPS OUTPUT: 208VAC, (1) HARDWIRE, 3-WIRE (L1+L2+G),
(2) NEMA L6-20R, (1) NEMA L6-30R, (2) NEMA L6-30R
TRANSFORMER OUTPUT: 120VAC, (12) 5-20R
IQOMETRIC VIEWS

UPS OUTPUT: 208VAC, (1) HARDWIRE, 3-WIRE (L1+L2+G), (2) NEMA L6-20R, (1) NEMA L6-30R, (2) NEMA L6-30R TRANSCORMER OUTPUT: 120/VAC, (12) 5-20R		DWG NO: SR	T6KRMXI	_T-5KTF	^{REV} O
		DRAWN BY:	S CUNHA	16JUN2015	THIRD
		ENGINEER:	E KOTLYAR	16JUN2015	ANGLE
PROJECT: STD SUBMITTAL DRAWING	SHEET 1 OF 4	APPROVED BY: K	WHITE/J PRECOPIO	16JUN2015	PROJ



1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.

2. PLEASE REFER TO PRODUCT DOCUMENTATION FOR FURTHER INFORMATION.

- 3. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
- 4. WEIGHT OF UNIT IS 452.20 LBS [205.60 KG].
- 5. CABLE ENTRY FROM REAR SIDE OF UNIT.

NOTES:

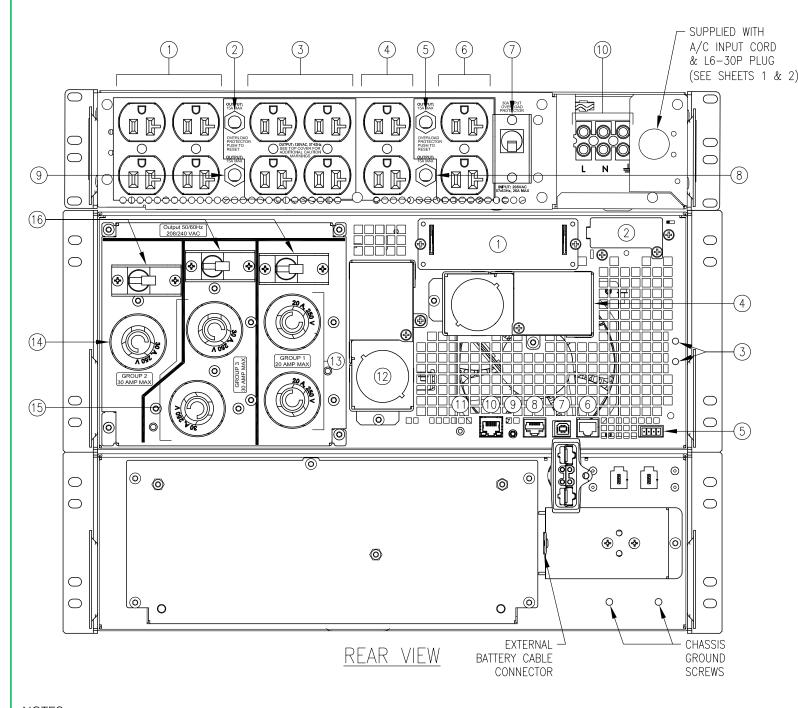
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Smart-UPS Online (SRT) w/ TRANSFORMER
SMITH STATE
INPUT: 208VAC, (L1+L2+G), HARDWIRE
UPS OUTPUT: 208VAC, (1) HARDWIRE, 3-WIRE (L1+L2+G),
(2) NEMA L6-20R, (1) NEMA L6-30R, (2) NEMA L6-30R
TRANSFORMER OUTPUT: 120VAC, (12) 5-20R

DWG NO: SRT6KRMXLT-5KTF			REV _O
DRAWN BY:	S CUNHA	16JUN2015	THIRD
ENCINEED.	E KOTI VAD	16 II INIO01E	ANGLE

THIRD **ANGLE** PROJ PROJECT: STD SUBMITTAL DRAWING SHEET 2 OF 4 APPROVED BY: K WHITE/J PRECOPIO 16JUN2015



SRT5KRMTF: (NUMBERING PER USER MANUAL)

- 15A MAXIMUM OUTPUT
- OVERLOAD PROTECTOR
- 15A MAXIMUM OUTPUT
- 15A MAXIMUM OUTPUT
- 5. OVERLOAD PROTECTOR
- 15A MAXIMUM OUTPUT 6.
- INPUT OVERLOAD PROTECTOR
- 8. OVERLOAD PROTECTOR
- 9. OVERLOAD PROTECTOR
- INPUT POWER CORD CONNECTION

SRT6KRMXLT: (NUMBERING PER OPERATIONS MANUAL)

- SMART SLOT
- EXTERNAL BATTERY PACK CONNECTOR 2.
- CHASSIS GROUND SCREWS
- 208V, HARDWIRED UPS A/C OUTPUT CORD (PROVIDED BY OTHERS)
- EPO TERMINAL 5.
- SERIAL COM 6.
- USB PORT
- UNIVERSAL I/O PORT 8.
- 9. CONSOLE PORT
- 10. NETWORK PORT
- RESET BUTTON
- 12. UPS INPUT POWER CABLE
- CONTROLLABLE OUTLET GROUP 1 [(2)NEMA L6-20R]
- 14. CONTROLLABLE OUTLET GROUP 2 [(1)NEMA L6-30R]
- 15. CONTROLLABLE OUTLET GROUP 3 [(2)NEMA L6-30R
- 16. UPS OUTLET GROUP CIRCUIT BREAKER RESET BUTTON OR SWITCH

NOTES:

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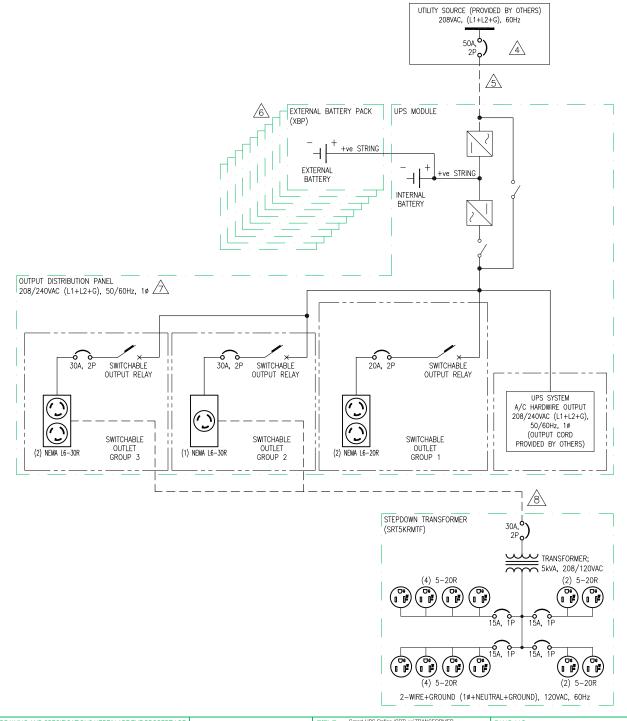
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TITLE: Smart-UPS Online (SRT) w/ TRANSFORMER SRT6KRMXLT-5KTF + SRT192RMBP - RACKMOUNT INPUT: 208VAC, (L1+L2+G), HARDWIRE UPS OUTPUT: 208VAC, (1) HARDWIRE, 3-WIRE (L1+L2+G), (2) NEMA L6-20R, (1) NEMA L6-30R, (2) NEMA L6-30R TRANSFORMER OUTPUT: 120VAC, (12) 5-20R REAR VIEW

PROJECT: STD SUBMITTAL DRAWING SHEET 3 OF 4

DWG NO: SR	T6KRMXI	T-5KTF	REV
OTTION IIVINET OTTI			U
DRAWN BY:	S CUNHA	16JUN2015	THIRD
ENGINEER:	E KOTLYAR	16JUN2015	ANGLE
APPROVED BY:K	WHITE/J PRECOPIO	16JUN2015	PROJ



NOTES:

- INSTALLATION SHALL COMPLY WITH ALL APPLICABLE
 NATIONAL, STATE AND LOCAL CODES.
- 2. PLEASE REFER TO PRODUCT DOCUMENTATION FOR FURTHER INFORMATION.
- 3. STD SUBMITTAL DRAWING DEPICTS POWER SYSTEM CONNECTIONS AND IS NOT REPRESENTATIVE OF PHYSICAL LAYOUT. PLEASE REFER TO MECHANICAL STD SUBMITTAL DRAWINGS FOR MORE SPECIFIC PHYSICAL DATA.
- △4. UTILITY SOURCE MUST BE NOMINAL 208VAC, (L1+L2+G), 60Hz, PROVIDED BY OTHERS.
- △ 5. DASHED LINES BETWEEN UTILITY SOURCE & THE UNIT (-----) REPRESENT CABLING PROVIDED BY OTHERS.
- △6. ADDITIONAL EXTERNAL BATTERY PACKS (UP TO 10), CAN BE CONNECTED TO INCREASE THE RUN TIME FURTHER.
- △7. OUTPUT DISTRIBUTION PANEL CONTAINS SWITCHABLE OUTPUT GROUPS. REFER TO INSTALLATION MANUAL FOR DETAILED INSTRUCTIONS.
- △8. DASHED LINE BETWEEN UPS AND STEP-DOWN TRANSFORMER (----) REPRESENTS POWER CORD (WITH L6-30P, TWIST-LOCK), PROVIDED BY Schneider Electric. CONNECT TO EITHER OUTLET GROUP 2 OR OUTLET GROUP 3.

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TITLE: Smart-UPS Online (SRT) w/ TRANSFORMER
SRT6KRMXLT-5KTF + SRT192RMBP - RACKMOUNT
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UPS OUTPUT: 208VAC, (1) HARDWIRE, 3-WIRE (L1+L2+G),
(2) NEMA L6-20R, (1) NEMA L6-30R, (2) NEMA L6-30R
TRANSFORMER OUTPUT: 120VAC, (12) 5-20R
SYSTEM SINGLE-LINE DIAGRAM

PROJECT: STD SUBMITTAL DRAWING SHEET 4 OF 4

DWG NO:	REV _O		
DRAWN BY:	S CUNHA	16JUN2015	PROJ
ENGINEER:	C JAYARAMAN	16JUN2015	ANGLE
APPROVED	BY: K WHITE/J PRECOPIO	16JUN2015	N/A