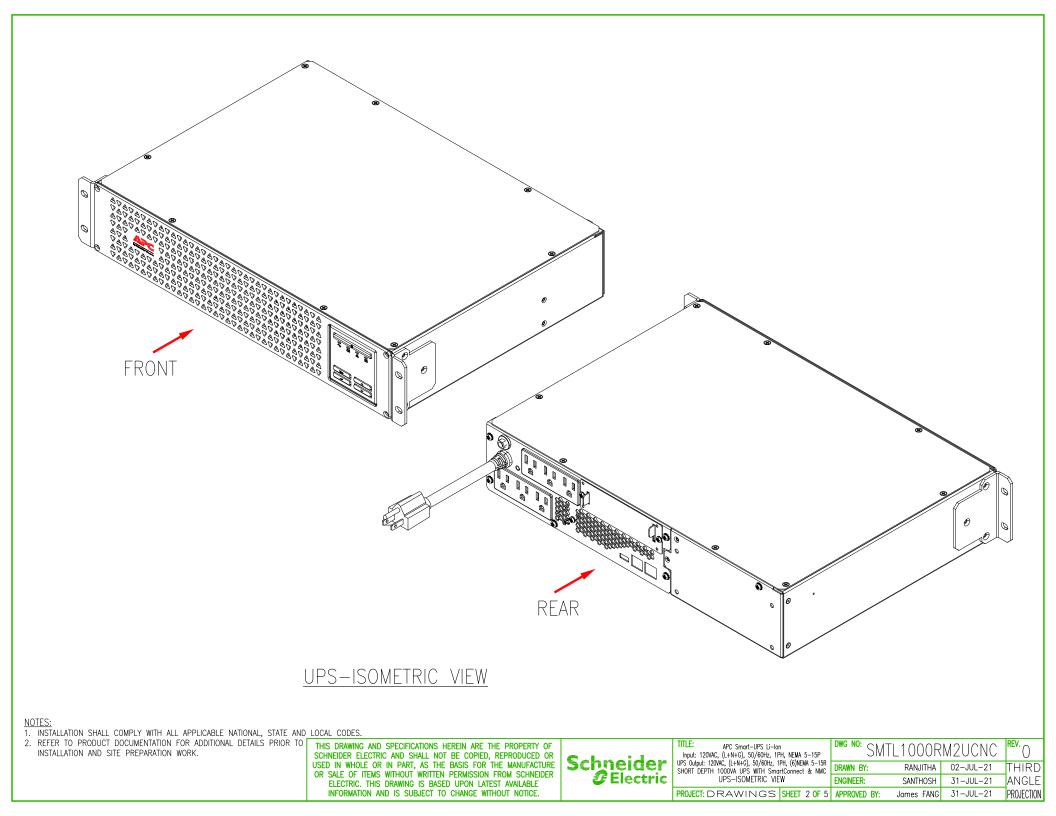
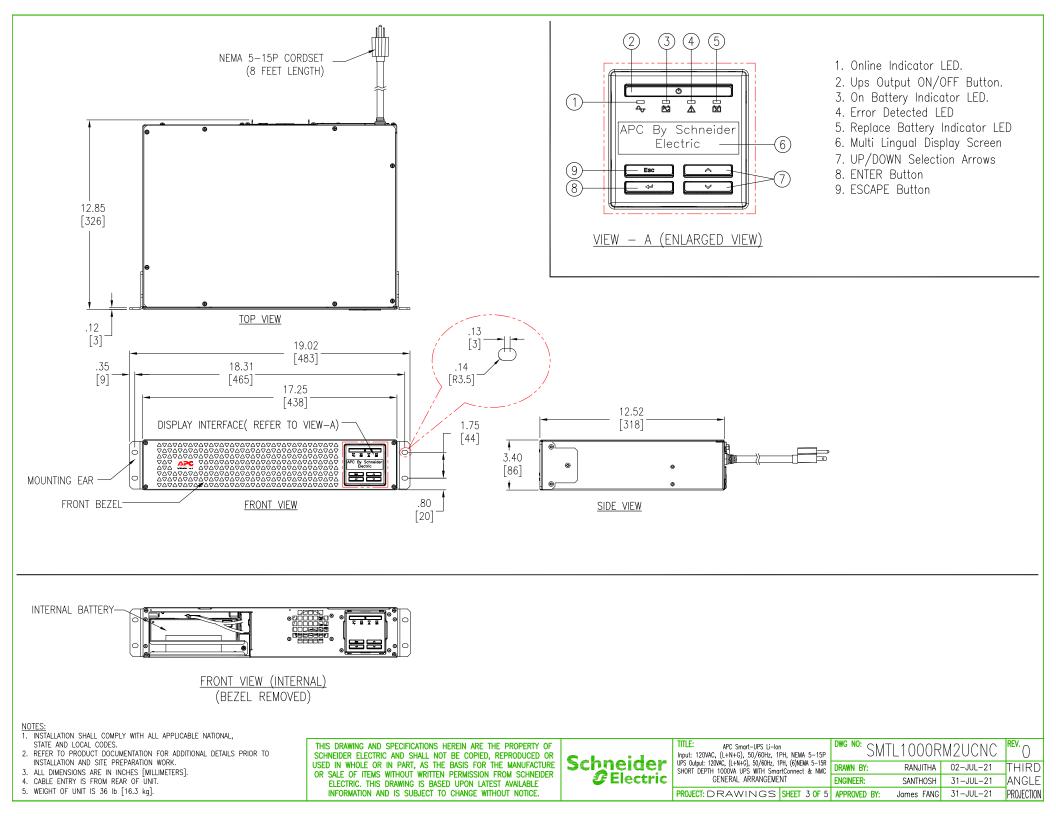
DRAWING GUIDE - Smart - UPS Li-Ion

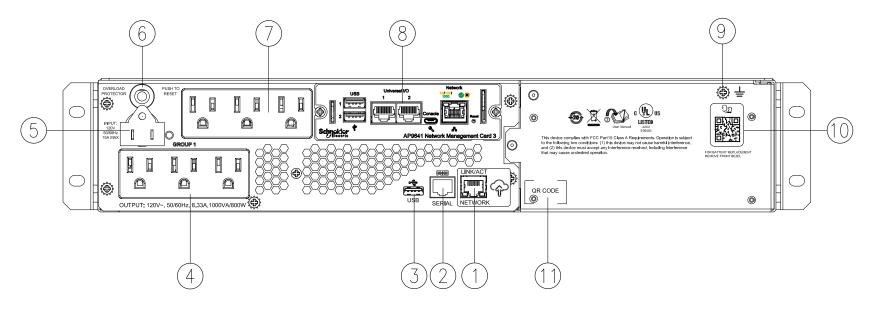
Component /Detail	Description		
Drawing Guide	Smart-UPS Li-lon, Short Depth SMTL1000RM2UCNC 120VAC Drawing Guide		
UPS Isometric View	Smart-UPS Li-lon, Short Depth SMTL1000RM2UCNC 120VAC UPS Isometric View		
UPS General Arrangement	Smart-UPS Li-lon, Short Depth SMTL1000RM2UCNC 120VAC UPS General Arrangement		
UPS Rear View	Smart-UPS Li-lon, Short Depth SMTL1000RM2UCNC 120VAC UPS Rear View		
System One Line Diagram	Smart-UPS Li-lon, Short Depth SMTL1000RM2UCNC 120VAC System One Line Diagram		

LEGEND								
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION					
	CIRCUIT BREAKER		DC–AC CONVERTER (INVERTER)					
	RELAY		BATTERY					
\perp	GND	Ţ						









REAR VIEW (ENLARGED)

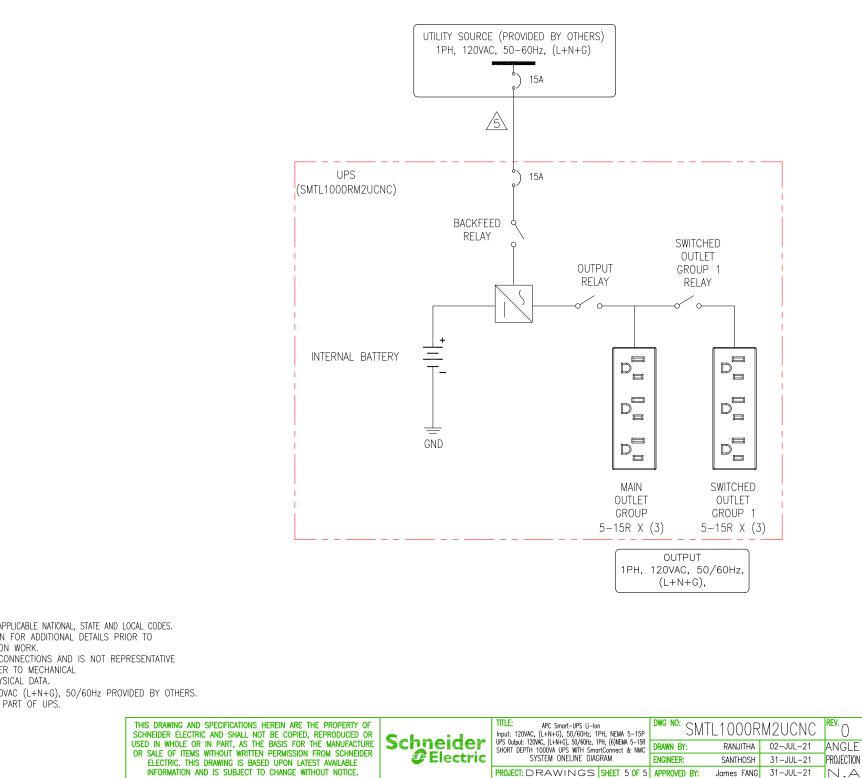
- 1. APC SmartConnect Port
- 2. Serial Port
- 3. USB Port
- 4. Controlled Outlet Group 1 NEMA 5-15R Outlets x (3)
- 5. UPS Input Power Cord (NEMA 5-15P Cordset)
- 6. Input Circuit Breaker
- 7. Main Outlet Group NEMA 5-15R Outlets x (3)
- 8. Smart Slot
- 9. Chassis Ground Connection Screw
- 10. Link to online User Manual
- 11. Link to Smart Connect Setup

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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	TITLE: APC Smart-UPS Li-Ion Input: 120VAC, (L+N+G), 50/60Hz, 1PH, NEMA 5-15P UPS Output: 120VAC, (L+N+G), 50/60Hz, 1PH, (6)NEMA 5-15R SHORT DEPTH 1000VA UPS WITH SmartConnect & NMC REAR VIEW		DWG NO: SMTL1000RM2UCNC			REV. ()
Schneider			DRAWN BY:	RANJITHA	02-JUL-21	THIRD
U Electric			ENGINEER:	SANTHOSH	31-JUL-21	ANGLE
	PROJECT: DRAWINGS	SHEET 4 OF 5	APPROVED BY:	James FANG	31-JUL-21	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.
- 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 5-15P IS PART OF UPS.