

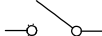
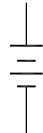





UPS On-line

Sheet NO.	Component/Detail	Description
1	Drawing Guide	UPS-Online SRV6KRIRK+SRV192RBP-7A
2	Isometric View	UPS-Online SRV6KRIRK+SRV192RBP-7A
3	Main Mechanical	UPS-Online SRV6KRIRK+SRV192RBP-7A
4	System One Line Diagram	UPS-Online SRV6KRIRK+SRV192RBP-7A

LEGEND			
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	INPUT BREAKER		CONVERTER
	RELAY		BATTERY
	TERMINAL		INVERTER
			PC TO DC CONVERTER

THIS DRAWING AND SPECIFICATIONS HEREIN ARE THE PROPERTY OF SCHNEIDER ELECTRIC AND SHALL NOT BE COPIED, REPRODUCED OR USED IN WHOLE OR IN PART, AS THE BASIS FOR THE MANUFACTURE OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION FROM SCHNEIDER ELECTRIC. THIS DRAWING IS BASED UPON LATEST AVAILABLE INFORMATION AND IS SUBJECT TO CHANGE WITHOUT NOTICE.



TITLE:
SRV6KRIRK

PROJECT:

DWG NO:
V20190131-001

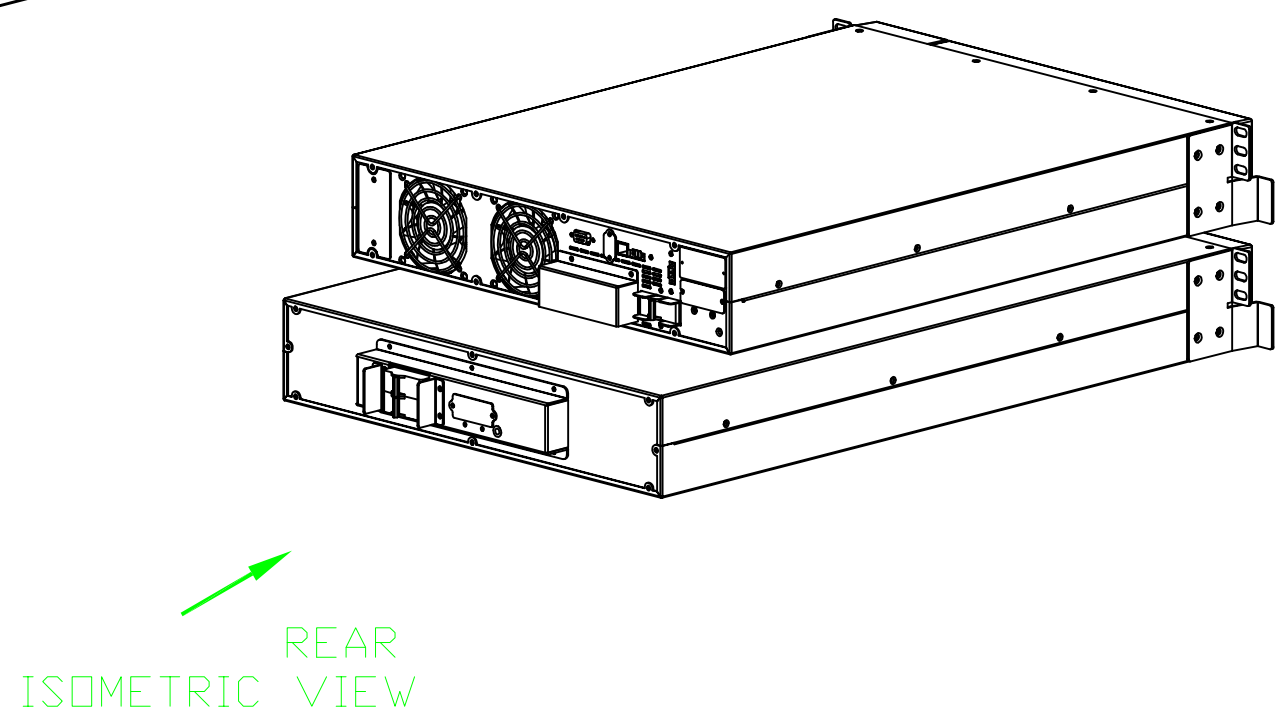
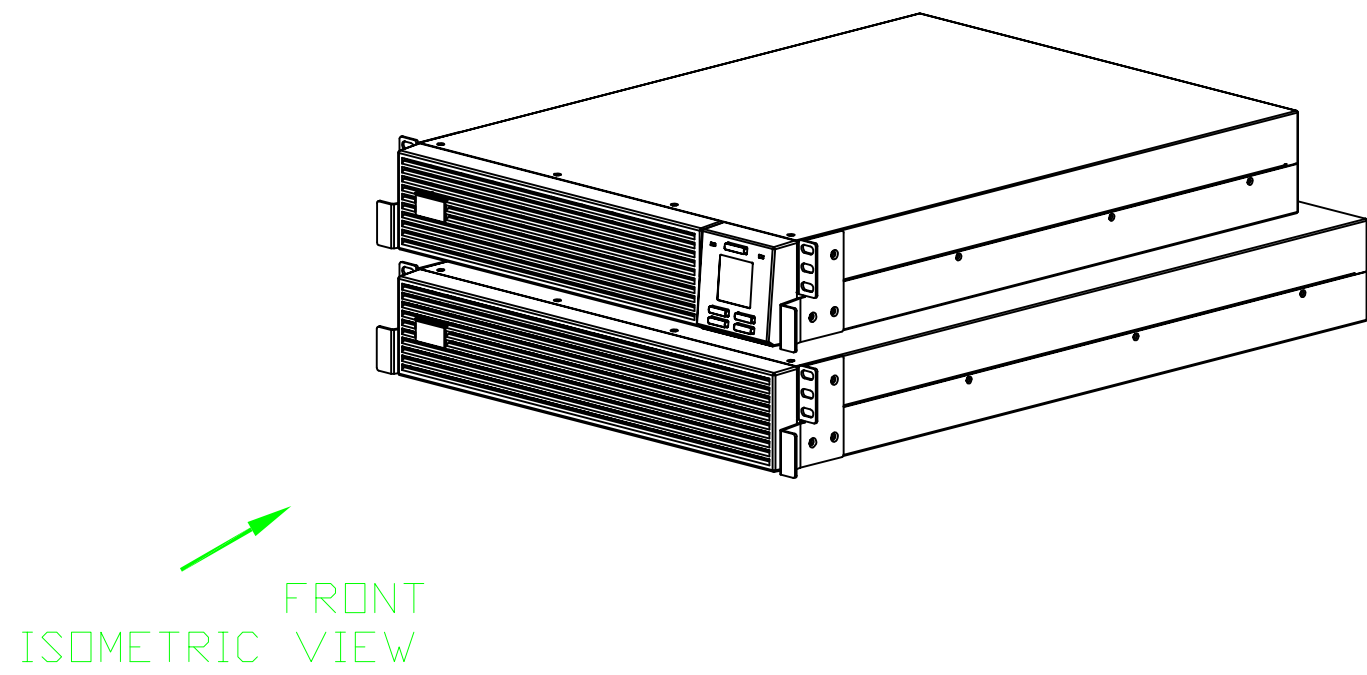
DRAWN: Younglee

ENGINEER:

APPROVED:

REV.

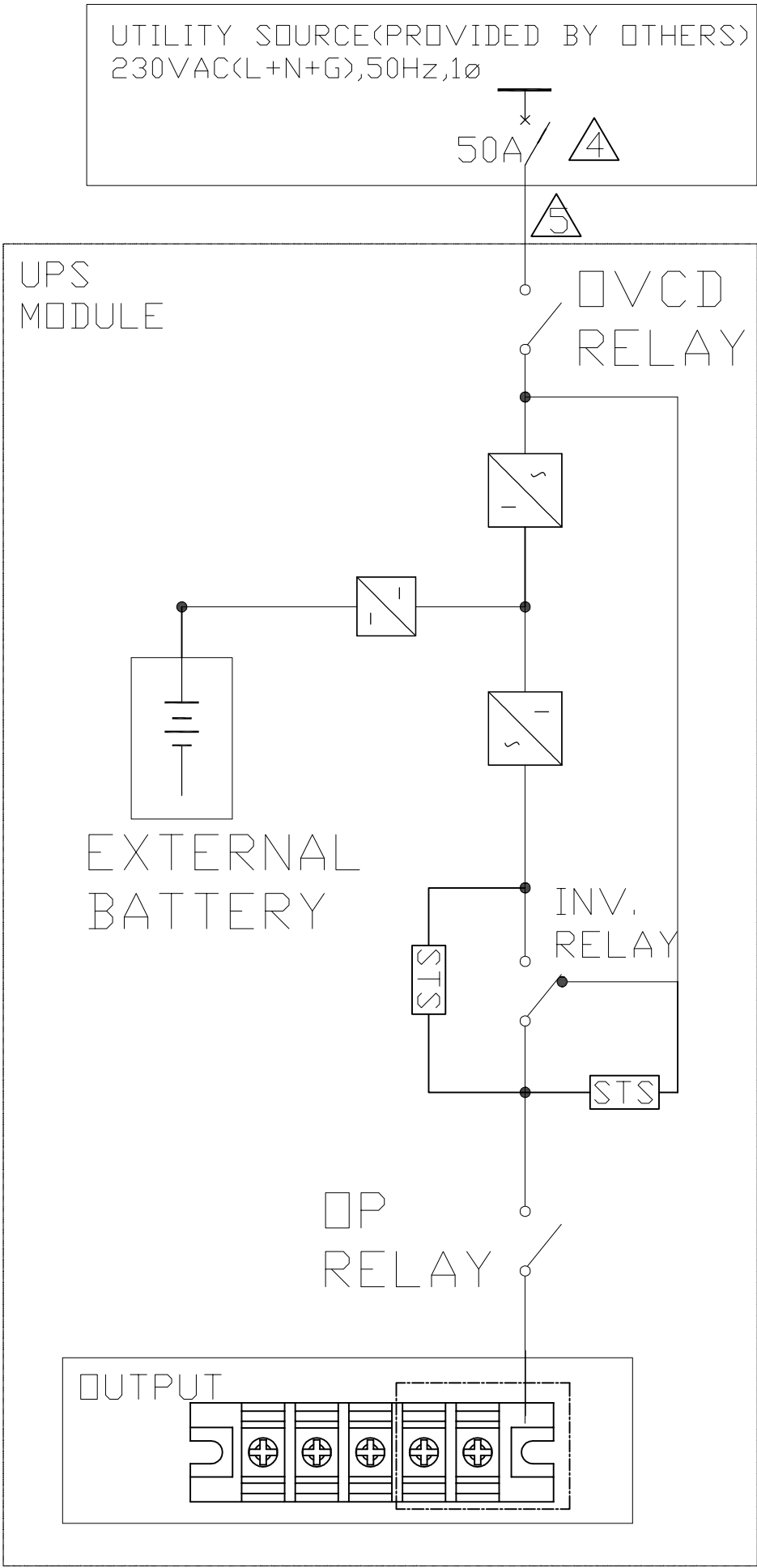
SHEET 1 OF 4



NOTES:
1.INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL ELECTRICAL REGULATIONS.
2.REFER TO PRODUCT DOCUMENTAION FOR ADDITIONAL DETAILS.

THIS DRAWING AND SPECIFICATIONS HEREIN ARE THE PROPERTY OF SCHNEIDER ELECTRIC AND SHALL NOT BE COPIED, REPRODUCED OR USED IN WHOLE OR IN PART, AS THE BASIS FOR THE MANUFACTURE OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION FROM SCHNEIDER ELECTRIC. THIS DRAWING IS BASED UPON LATEST AVAILABLE INFORMATION AND IS SUBJECT TO CHANGE WITHOUT NOTICE.		TITLE: SRV6KRIRK		DWG NO: V20190131-001	REV.
		PROJECT:		DRAWN: Younglee	
		SHEET 2 OF 4		ENGINEER:	
				APPROVED:	

- NOTES:
- 1.INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL ELECTRICAL REGULATIONS.
 - 2.REFER TO PRODUCT DOCUMENTAION FOR ADDITIONAL DETAILS.
 - 3.DRAWING DEPICTS POWER SYSEM CONNECTIONS AND IS NOT REPRESENTATIVE OF PHYSICAL LAYOUT, PLEASE REFER TO MECHANICAL DRAWINGS FOR MORE SPECIFIC PHYSICAL DATA
 - 4.UTILITY SOURCE MUST BE NOMINAL230VAC(L+N+G),50Hz,1Φ,PROVIDED BY OTHERS.
 - 5.INPUT LINE BETWEEN UTILITY SOURCE AND THE UNIT REPRESENTS C19/C20 IEC INPUT POWERCORD SET PROVIDE WITH THE UNIT.



THIS DRAWING AND SPECIFICATIONS HEREIN ARE THE PROPERTY OF SCHNEIDER ELECTRIC AND SHALL NOT BE COPIED, REPRODUCED OR USED IN WHOLE OR IN PART, AS THE BASIS FOR THE MANUFACTURE OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION FROM SCHNEIDER ELECTRIC. THIS DRAWING IS BASED UPON LATEST AVAILABLE INFORMATION AND IS SUBJECT TO CHANGE WITHOUT NOTICE.

Schneider
Electric

TITLE:

SRV6KRIRK

PROJECT:

SHEET 4 OF 4

DWG NO:

V20190131-001

DRAWN: Younglee

ENGINEER:

APPROVED:

REV.