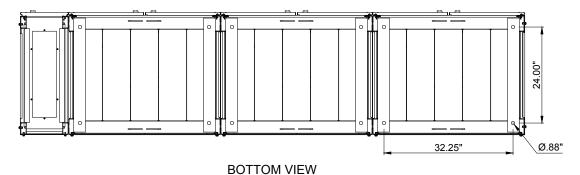
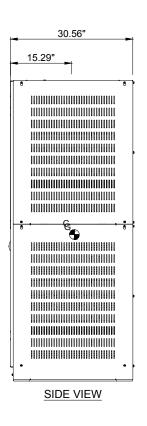


FRONT VIEW



CAUTION: HIGH VOLTAGE, RISK OF ELECTRICAL SHOCK

- FOLLOW ALL SAFETY PRECAUTIONS WHEN WORKING ON THIS SYSTEM
- ALWAYS WEAR PROPER SAFETY EQUIPMENT INCLUDING EYE PROTECTION



DRAWING		UPS RATING										
CONFIGURATION	ATION 160kVA		200	(VA 225k		kVA	/A 250k		300kVA		400kVA	
CODE	BREAKER	WIRE	BREAKER	WIRE	BREAKER	WIRE	BREAKER	WIRE	BREAKER	WIRE	BREAKER	WIRE
304	150A	1 x #2	200A	1 x 1/0	200A	1 x 1/0	250A	1 x 1/0	300A	1 x 2/0	400A	1 x 4/0

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NO	. DATE	REVISION DESCRIPTION	A => =>	SYSTEM WE	IGHT: 2,025 I	lbs NO BATTER	IES	ADJACENT REMOTE TOP TERMINAL BATTERY	1
			ABB	JOB NO.	N/A	DATE:	03/03/2021	CABINET SYSTEM - CONFIG #304	I OF
			DESIGNED AND MANUFACTURED BY INTRAPACK FOR	QUOTE NO.	N/A	DRAWN BY:	VZ	DRAWING NO.	OF A
			ABB © INTRAPACK 2021	SCALE:	N.T.S.	APPR. BY:		TLE5-12012V-480-3-3D150-400-AR-SJC-CONG#304	4

POSITIONING OF COMPONENTS
ARE FOR ILLUSTRATION PURPOSES
AND MAY NOT BE REPRESENTED IN
THE EXACT LOCATION INDICATED.

CAUTION: HIGH VOLTAGE, RISK OF ELECTRICAL SHOCK

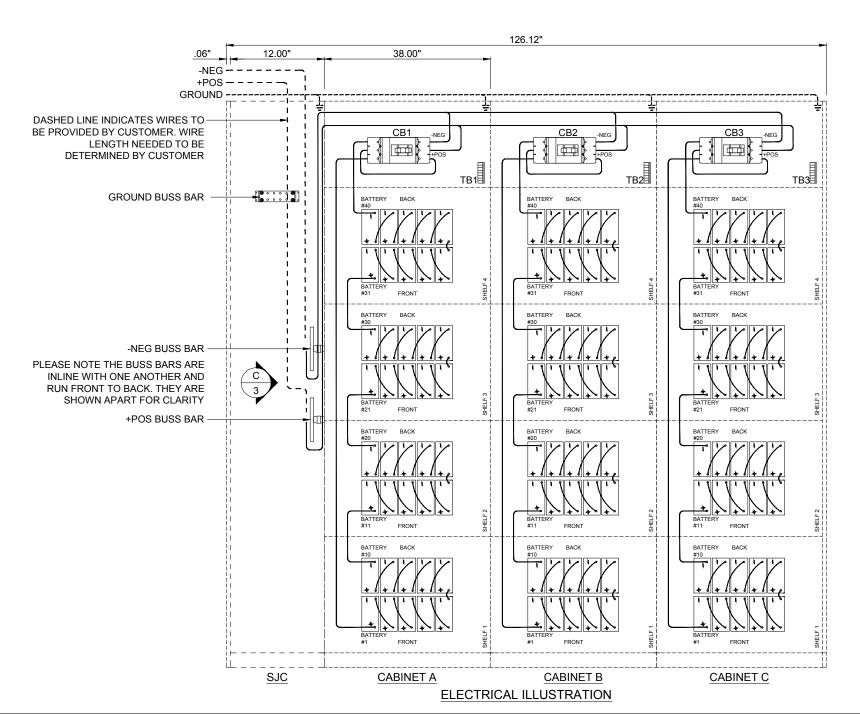
- FOLLOW ALL SAFETY PRECAUTIONS WHEN WORKING ON THIS SYSTEM
- ALWAYS WEAR PROPER SAFETY EQUIPMENT INCLUDING EYE PROTECTION

GENERAL NOTES:

- ONLY QUALIFIED TECHNICIANS SHOULD PERFORM INSTALLATION OR MAINTENANCE OF THIS BATTERY SYSTEM.
- 2. ALL TOOLS SHOULD BE INSULATED TO PREVENT ELECTRICAL SHOCK.
- 3. OPEN DISCONNECTS BEFORE INSTALLATION OR MAINTENANCE.
- 4. CHECK DC VOLTAGE AT BATTERY OUTPUT AND UPS OUTPUT TO ENSURE PROPER POLARITY BEFORE MAKING FINAL CONNECTIONS.

OF

4



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NO.	DATE	REVISION DESCRIPTION					

DESIGNED AND MANUFACTURED BY INTRAPACK FOR ABB © INTRAPACK 2021

SYSTEM WE	:IGHT: 2,025 IL	S NO BATTER	E5	ADJACENT REMOTE TOP TERMINAL BATTERY
JOB NO.	N/A	DATE:	03/03/2021	CABINET SYSTEM - CONFIG #304
QUOTE NO.	N/A	DRAWN BY:	VZ	DRAWING NO.
SCALE:	N.T.S.	APPR. BY:		TLE5-12012V-480-3-3D150-400-AR-SJC-CONG#304
	JOB NO. QUOTE NO.	JOB NO. N/A QUOTE NO. N/A	JOB NO. N/A DATE: QUOTE NO. N/A DRAWN BY:	QUOTE NO. N/A DRAWN BY: VZ

CAUTION: HIGH VOLTAGE, RISK OF ELECTRICAL SHOCK

- FOLLOW ALL SAFETY PRECAUTIONS WHEN WORKING ON THIS SYSTEM
- ALWAYS WEAR PROPER SAFETY EQUIPMENT INCLUDING EYE PROTECTION

3

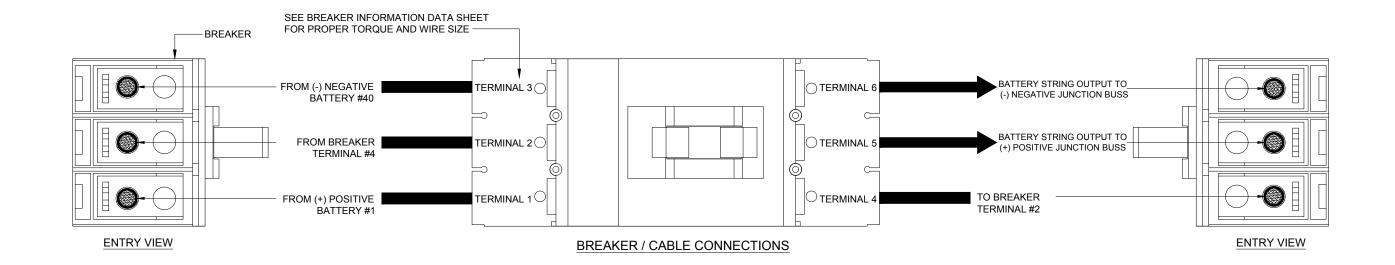
OF

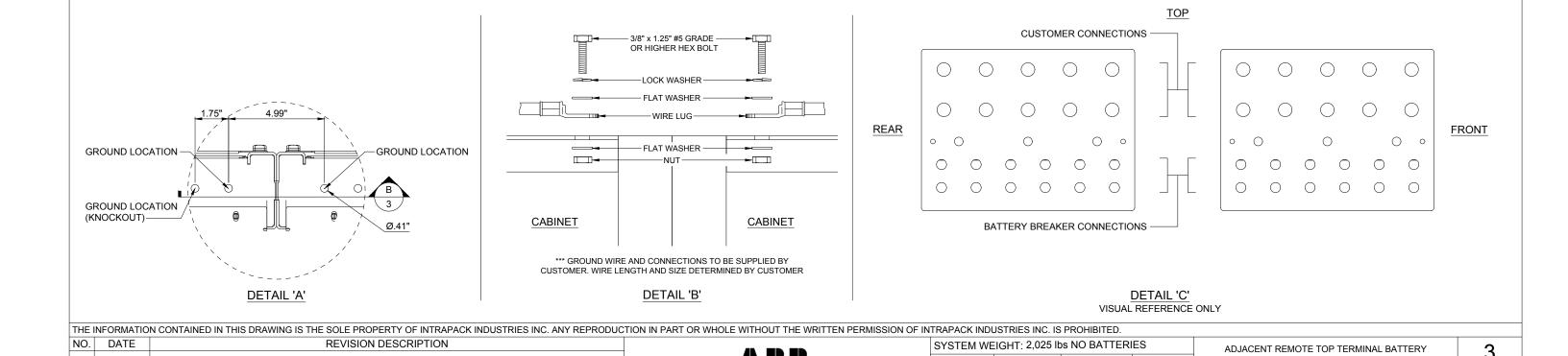
4

CABINET SYSTEM - CONFIG #304

DRAWING NO.

TLE5-12012V-480-3-3D150-400-AR-SJC-CONG#304





DESIGNED AND MANUFACTURED BY INTRAPACK FOR

ABB © INTRAPACK 2021

JOB NO.

QUOTE NO.

SCALE:

N/A

N.T.S.

DATE:

DRAWN BY:

APPR. BY:

03/03/2021

VΖ

CONTROL WIRING ROUTING

ADJACENT BATTERY CABINET SYSTEM:

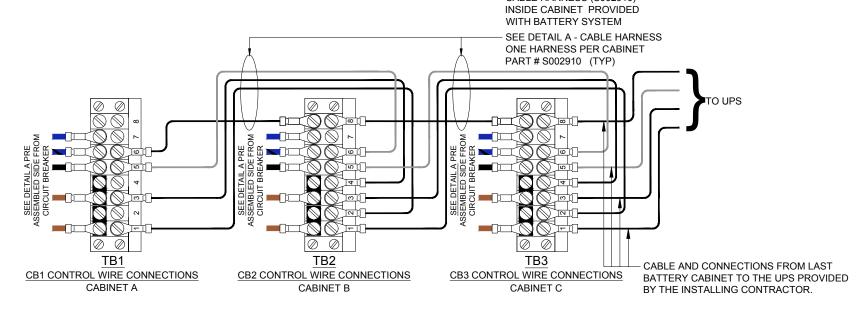
ALL CABLE HARNESSES ARE PROVIDED IN BOTH THE BATTERY CABINET TO BATTERY CABINET CONNECTION INCLUDING THE BATTERY CABINET CABLE HARNESS TO THE UPS.

ADJACENT REMOTE BATTERY CABINET SYSTEM:

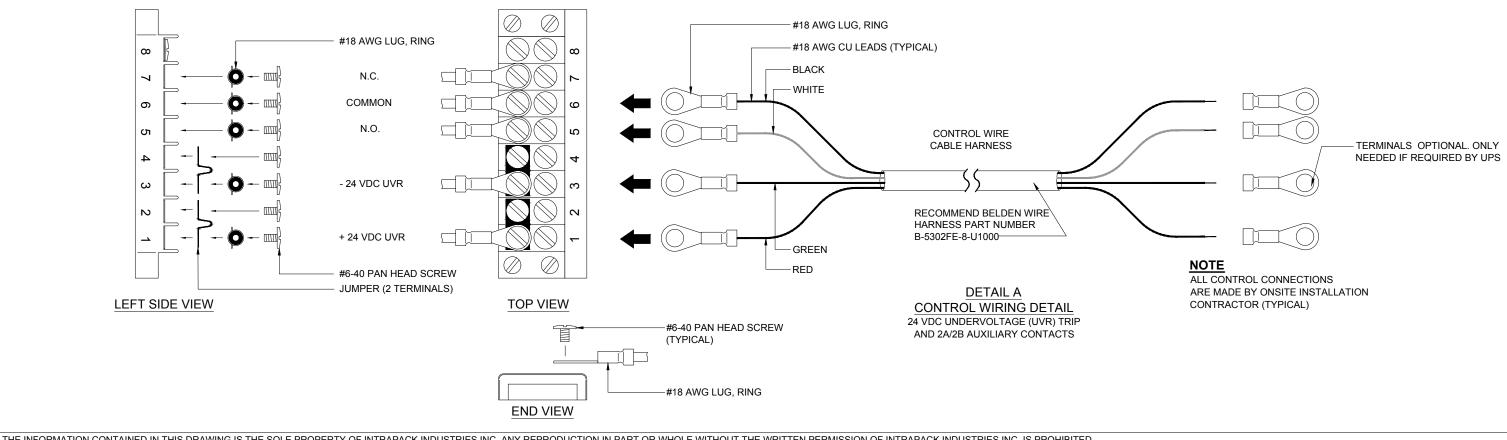
ALL CABLE HARNESSES FROM BATTERY CABINET TO BATTERY CABINET WILL BE PROVIDED. THE BATTERY CABINET TO UPS CABLE HARNESS WILL BE PROVIDED BY THE INSTALLING CONTRACTOR.

REMOTE BATTERY CABINET SYSTEM:

ALL CABLE HARNESSES FROM BATTERY CABINET TO BATTERY CABINET AND BATTERY CABINET TO UPS WILL BE PROVIDED BY THE INSTALLING CONTRACTOR.



CABLE HARNESS (S002910)



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NO DATE	REVISION DESCRIPTION	SYSTEM WEIGHT: 2 025 lbs NO BATTERI

NO. DATE REVISION DESCRIPTION		SYSTEM WE	IGHT: 2,025 I	bs NO BATTER	IES	ADJACENT REMOTE TOP TERMINAL BATTERY	4
	— ABB	JOB NO.	N/A	DATE:	03/03/2021	CABINET SYSTEM - CONFIG #304	–
	DESIGNED AND MANUFACTURED BY INTRAPACK FOR	QUOTE NO.	N/A	DRAWN BY:	VZ	DRAWING NO.	1
	ABB © INTRAPACK 2021	SCALE:	N.T.S.	APPR. BY:		TLE5-12012V-480-3-3D150-400-AR-SJC-CONG#304	4