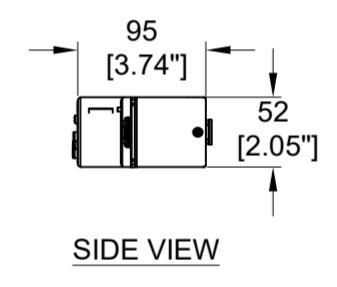
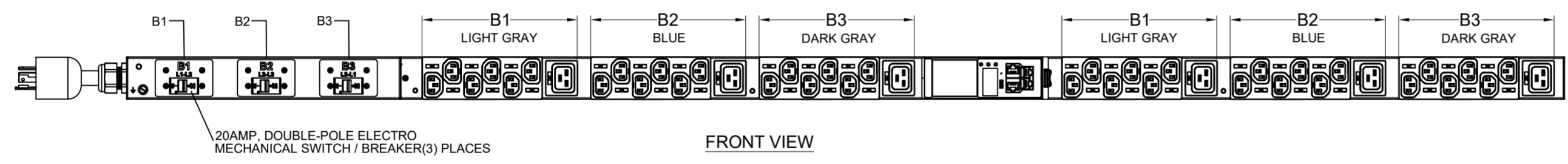
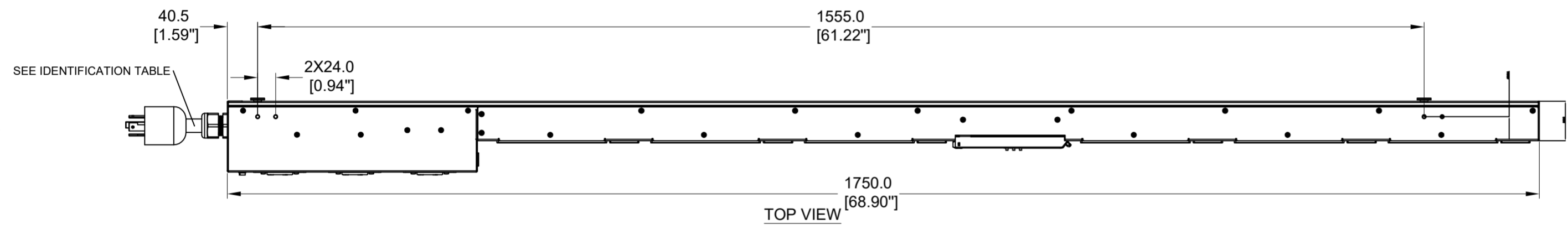
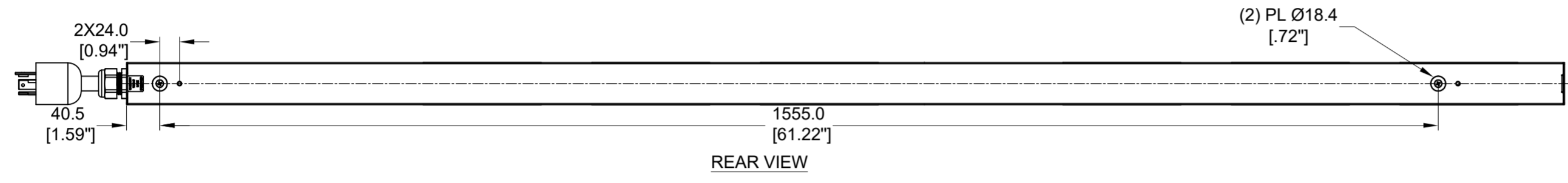
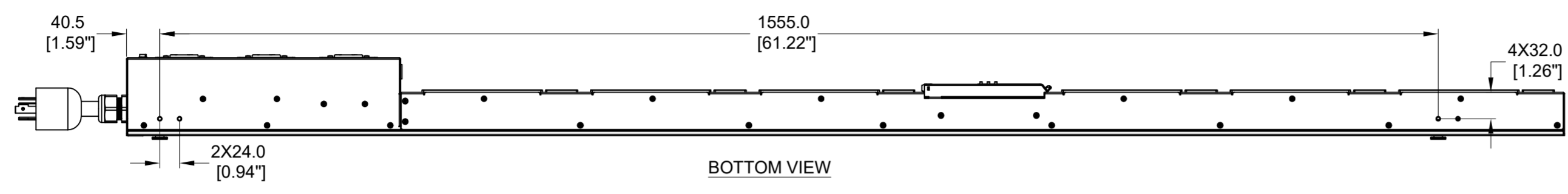


REVISIONS					
ECN/ECO	PLACES	REV.	DESCRIPTION	SIGN	DATE
		E1	Design Release	LJB	2020-05-20
CIS-ECN-2303-0063		A	ADDED CTO TABLE AND UPDATED PRODUCT LABEL	Nate	2023-03-16

DESIGN (PDU)  
ENGINEERING

NOTES:  
1. IDENTIFICATION:

TYPE: INPUT METERED  
 ORIENTATION: VERTICAL, 0U FULL  
 OUTLET QTY&TYPE: (36) C13, (6) C19  
 BREAKER QTY&TYPE: (3) 20AMP, DOUBLE-POLE  
 INPUT VOLTAGE: 100-120/200-240VAC  
 INPUT CURRENT: 30A (24A DERATED)  
 INPUT PHASE: THREE-PHASE WYE(FOR L21-30P)/  
 THREE-PHASE DELTA(FOR L15-30P)  
 RATED POWER: 8.6 kVA  
 INPUT PLUG: SEE IDENTIFICATION TABLE  
 INPUT POWER CORD: SEE IDENTIFICATION TABLE  
 REGULATORY STANDARD: RoHS COMPLIANT



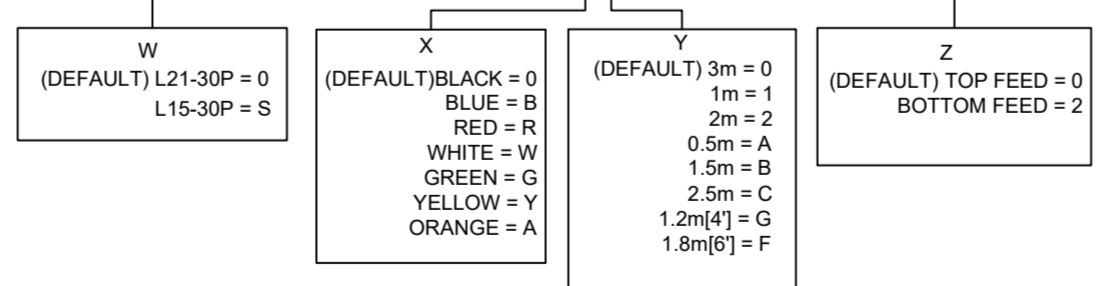
**PLUG**  
NEMA L21-30P, 4P 5W  
30A, 120/208V MAX RATED INPUT  
24A DERATED

**PLUG**  
NEMA L15-30P, 3P 4W  
30 A, 250V, 3-PHASE MAX RATED INPUT  
24A DERATED

**RECEPTACLE**  
IEC 60320/C13  
10A, 250V MAX RATED OUTPUT

**RECEPTACLE**  
IEC 60320/C19  
16A, 250V MAX RATED OUTPUT

**IDENTIFICATION TABLE**  
EN1805-WXYZ



MODEL IS SHOWN IN STANDARD DEFAULT CONFIGURATION  
SEE IDENTIFICATION TABLE FOR OPTIONAL CONFIGURATIONS  
ORDERABLE BASED ON SKU NUMBER WITH DASH SUFFIX

NOTES:

1. PRIMARY DIMENSIONS ARE IN MILLIMETERS. SECONDARY DIMENSIONS ARE IN [INCHES]
2. SEE PRODUCT OVERVIEW AND SPECIFICATIONS SHEET FOR FURTHER INFORMATION  
STANDARD INPUT POWER CORD LENGTH IS 3000MM[118.0IN]
3. DETAILED INSTALLATION INSTRUCTIONS CAN BE FOUND IN THE QUICK START GUIDE
4. BRACKET KITS TO MOUNT TO SPECIFIC RACKS & ENCLOSURES ARE AVAILABLE AS OPTIONS
5. CONNECT SUPPLEMENTARY EXTERNAL EXTERNAL EARTH GROUND TO THE 10-32 SIZE THREADED NUT

UNLESS NOTED, DIMENSIONS IN MILLIMETERS & TOLERANCES ARE: X, ± 1 MM X.X, ± 0.5 MM X.XX, ± 0.20 MM ØX.X, ± 0.4 MM ØX.XX, ± 0.20 MM	DESIGNER & DATE: LJB 2020-05-20  STANDARDIZATION/CHECKER & DATE: LJB 2023-03-16  DFM & DATE: Talon Lv 2023-03-16  APPROVER & DATE: Hanson Xu 2023-03-16  ITEM WEIGHT (REFERENCE ONLY): THIRD ANGLE PROJECTION IF 2D AND 3D DIFFER, 2D SHALL TAKE PRECEDENCE	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2" style="font-size: 1.5em; font-weight: bold;">CISGLOBAL</td> </tr> <tr> <td colspan="2" style="font-weight: bold;">EN2.0 PDU</td> </tr> <tr> <td style="font-weight: bold;">P/N:</td> <td style="font-weight: bold;">TA-EN1805-WXYZ_DA</td> </tr> <tr> <td style="font-weight: bold;">REV:</td> <td style="font-weight: bold;">A</td> </tr> <tr> <td style="font-weight: bold;">SCALE:</td> <td style="font-weight: bold;">N/A</td> </tr> <tr> <td style="font-weight: bold;">SIZE:</td> <td style="font-weight: bold;">N/A</td> </tr> <tr> <td style="font-weight: bold;">SHEET:</td> <td style="font-weight: bold;">1 OF 2</td> </tr> </table>	CISGLOBAL		EN2.0 PDU		P/N:	TA-EN1805-WXYZ_DA	REV:	A	SCALE:	N/A	SIZE:	N/A	SHEET:	1 OF 2
CISGLOBAL																
EN2.0 PDU																
P/N:	TA-EN1805-WXYZ_DA															
REV:	A															
SCALE:	N/A															
SIZE:	N/A															
SHEET:	1 OF 2															

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF CIS. ANY REPRODUCTION IN PART OR WHOLE WITHOUT WRITTEN PERMISSION OF CIS IS PROHIBITED.

For L21-30P, THREE-PHASE, WYE

For L15-30P, THREE-PHASE, DELTA

**enLOGIC**  
 Power Distribution Unit  
 SKU #: EN1805-WXYZ  
 Model #: EP16024-0016  
 INPUT: 100-120/200-240VAC, WYE, 3PHASE, 50/60Hz, 24A  
 OUTPUT: C13; 200-240VAC, 10A per outlet  
 C19; 200-240VAC, 16A per outlet  
 24A Total  
 MAC0 Address: XX-XX-XX-XX-XX-XX  
 MAC1 Address: XX-XX-XX-XX-XX-XX

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:  
 (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION. CAN ICES-3(A)/NMB-3(A)

UL US FC LISTED LITE 634720  
 EN1805-WXYZ  
 Serial Number  
 XXXXXXXXXXXX  
 Made In XXXXX  
 (Factory ID: A)  
 Mfr. Name: XXXXXXXXXXXXXXXXXXXX

**enLOGIC**  
 Power Distribution Unit  
 SKU #: EN1805-WXYZ  
 Model #: EP14024-0016  
 INPUT: 200-240VAC, DELTA, 3PHASE, 50/60Hz, 24A  
 OUTPUT: C13; 200-240VAC, 10A per outlet  
 C19; 200-240VAC, 16A per outlet  
 24A Total  
 MAC0 Address: XX-XX-XX-XX-XX-XX  
 MAC1 Address: XX-XX-XX-XX-XX-XX

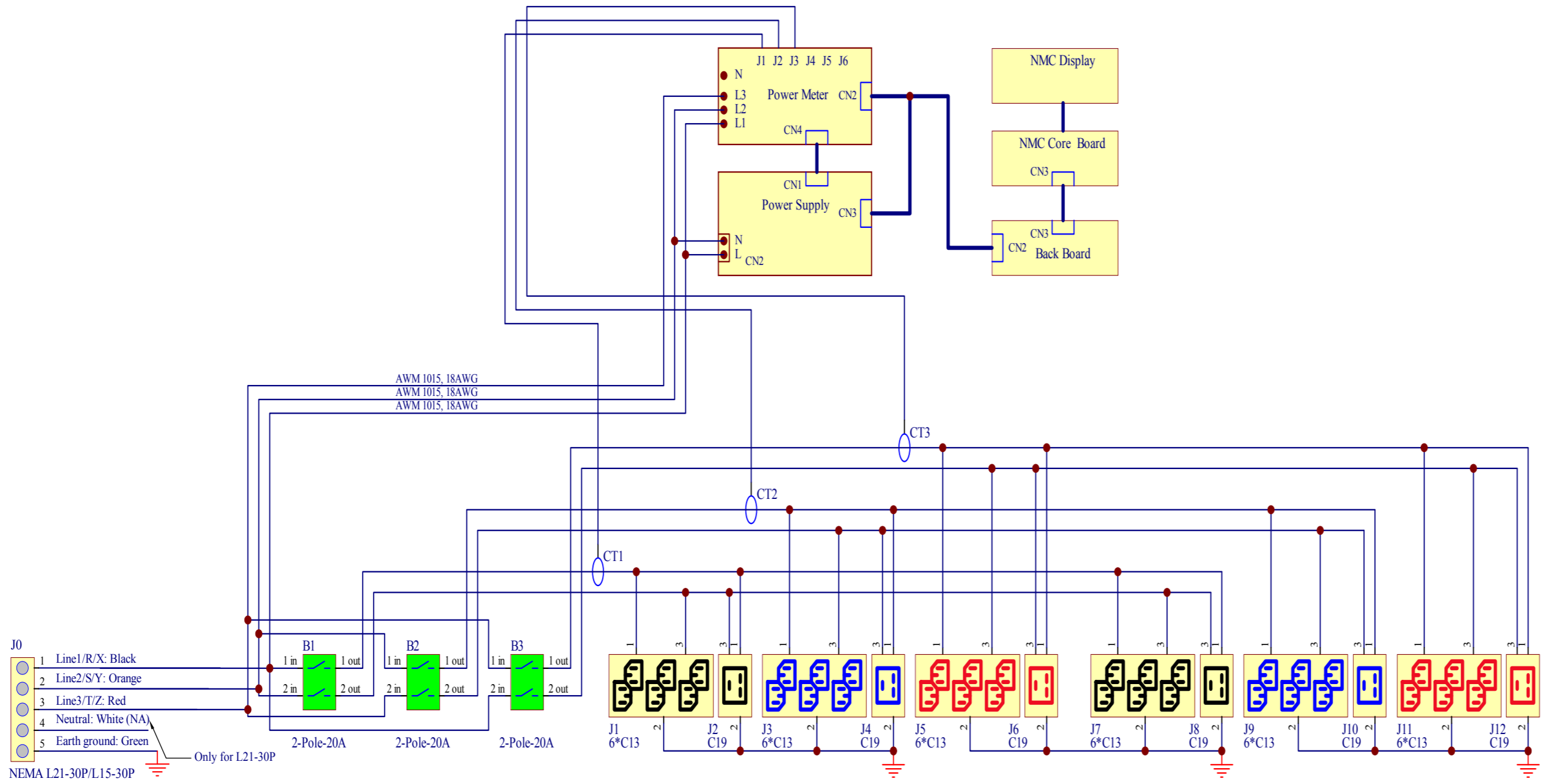
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UL US FC LISTED LITE 634720  
 EN1805-WXYZ  
 Serial Number  
 XXXXXXXXXXXX  
 Made In XXXXX  
 (Factory ID: A)  
 Mfr. Name: XXXXXXXXXXXXXXXXXXXX

**DESIGN (PDU) ENGINEERING**

- NOTES:  
 1. INTERNAL WIRING:  
 WIRE TYPE: UL AWM 1015, 12 & 18AWG  
 LINE 1/R/X COLOR: BLACK  
 LINE 2/S/Y COLOR: ORANGE  
 LINE 3/T/Z COLOR: RED  
 EARTH GROUND COLOR: GREEN STRIPE  
 2. FOR FINISHED GOOD PART NUMBER SEE IDENTIFICATION

COMPLIANCE LABEL



INTERNAL WIRING SCHEMATIC

UNLESS NOTED, DIMENSIONS IN MILLIMETERS & TOLERANCES ARE: X. ± 1 MM X.X ± 0.5 MM X.XX ± 0.20 MM ØX.X ± 0.4 MM ØX.XX ± 0.20 MM	DESIGNER & DATE: LJB 2020-05-20	<b>CISGLOBAL</b>		
	STANDARDIZATION/CHECKER & DATE: LJB 2023-03-16			
	BRACKETED DIMENSIONS ARE IN INCHES FOR REFERENCE ONLY	DFM & DATE: Talon Lv 2023-03-16	DESCRIPTION: EN2.0 PDU	
	THIRD ANGLE PROJECTION IF 2D AND 3D DIFFER, 2D SHALL TAKE PRECEDENCE	APPROVER & DATE: Hanson Xu 2023-03-16	P/N: TA-EN1805-WXYZ_DA	REV: A
	ITEM WEIGHT (REFERENCE ONLY): Assembly	SCALE: N/A	SIZE: N/A	SHEET 2 OF 2