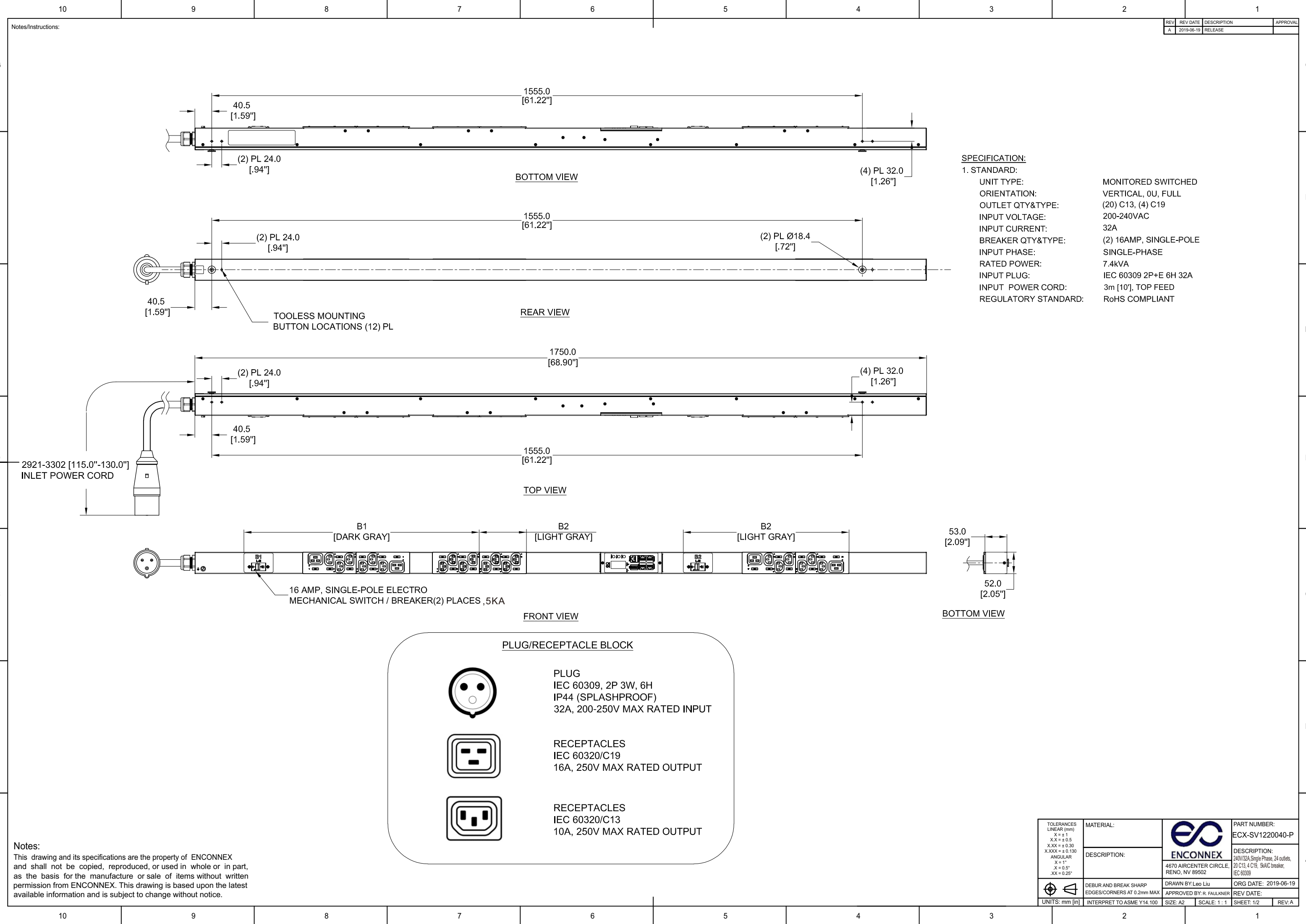




REV	REV DATE	DESCRIPTION	APPROVAL
A	2019-06-19	RELEASE	

Notes/Instructions:

1. STANDARD:

UNIT TYPE: MONITORED SWITCHED

ORIENTATION: VERTICAL, 0U, FULL

OUTLET QTY&TYPE: (20) C13, (4) C19

INPUT VOLTAGE: 200-240VAC

INPUT CURRENT: 32A

BREAKER QTY&TYPE: (2) 16AMP, SINGLE-POLE

INPUT PHASE: SINGLE-PHASE

RATED POWER: 7.4kVA

INPUT PLUG: IEC 60309 2P+E 6H 32A

INPUT POWER CORD: 3m [10'], TOP FEED

REGULATORY STANDARD: RoHS COMPLIANT

TOOLESS MOUNTING
BUTTON LOCATIONS (12) PL

2921-3302 [115.0"-130.0"]
INLET POWER CORD

PLUG/RECEPTACLE BLOCK

PLUG
IEC 60309, 2P 3W, 6H
IP44 (SPASHPROOF)
32A, 200-250V MAX RATED INPUT

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

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

Notes:

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The drawing shows a power distribution unit with a front view and a bottom view. The front view is a long horizontal bar with various components. From left to right, it includes a circular plug, a mechanical switch/breaker, a series of receptacles, a section labeled [DARK GRAY], another series of receptacles, a section labeled [LIGHT GRAY], and a final series of receptacles. A dimension line indicates a length of 53.0 [2.09"] for the first section. The bottom view shows the unit's profile with a width of 52.0 [2.05"].

16 AMP, SINGLE-POLE ELECTRO
MECHANICAL SWITCH / BREAKER(2) PLACES ,5KA

FRONT VIEW

BOTTOM VIEW

The diagram shows a rounded rectangular block containing three types of electrical connections. Each type is represented by a symbol and a description.

PLUG
IEC 60309, 2P 3W, 6H
IP44 (SPLASHPROOF)
32A, 200-250V MAX RATED INPUT

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

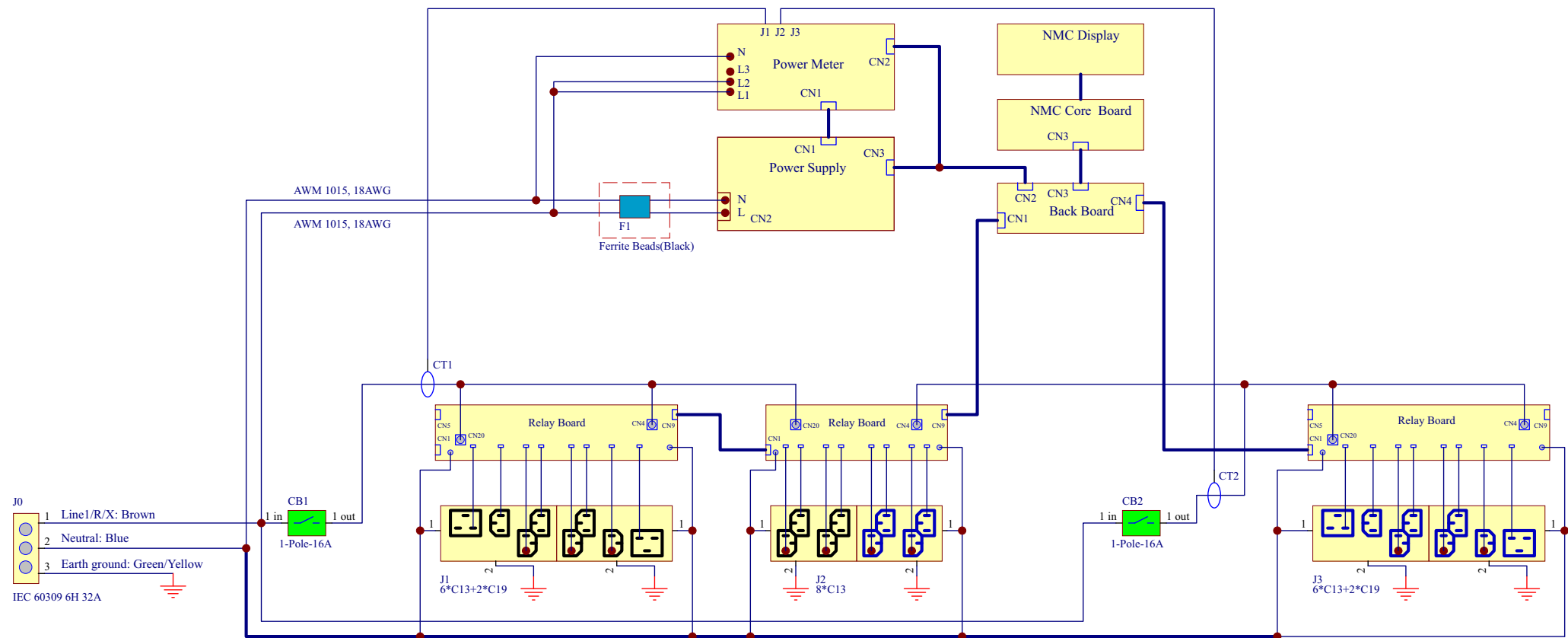
RECEPTACLES
IEC 60320/C13
10A, 250V MAX RATED OUTPUT

TOLERANCES LINEAR (mm) X = ± 1 XX = ± 0.5 X.XX = ± 0.30 X.XXX = ± 0.130 ANGULAR X = 1° XX = 0.5° XX = 0.25°	MATERIAL:	 4670 AIRCENTER CIRCLE, RENO, NV 89502	PART NUMBER: ECX-SV1220040-P
DESCRIPTION:	DESCRIPTION: 240V/32A Single Phase, 24 outlets, 20 C13, 4 C19, 5kAIC breaker, IEC 60309		
DEBUR AND BREAK SHARP EDGES/CORNERS AT 0.2mm MAX	DRAWN BY:Leo Liu	APPROVED BY: R. FAULKNER	ORG DATE: 2019-06-19
UNITS: mm [in]	INTERPRET TO ASME Y14.100	SIZE: A2	SCALE: 1 : 1
		SHEET: 1/2	REV: A

Notes/Instructions:

REV	REV DATE	DESCRIPTION	APPROVAL
A	2019-06-19	RELEASE	

- NOTES:
1. INTERNAL WIRING:
- | | |
|---------------------|------------------------------|
| WIRE TYPE: | UL AWM 1015, 10 & 12 & 18AWG |
| LINE 1/R/X COLOR: | BROWN |
| EARTH GROUND COLOR: | GREEN/YELLOW STRIPE |
| NEUTRAL WIRE COLOR: | BLUE |



INTERNAL WIRING SCHEMATIC

Notes:

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TOLERANCES LINEAR (mm) X = ± 1 X.X = ± 0.5 X.XX = ± 0.30 X.XXX = ± 0.130 ANGULAR X = 1° .X = 0.5° .XX = 0.25°	MATERIAL:	 ENCONNEX		PART NUMBER: ECX-SV1220040-P	
	DESCRIPTION:			DESCRIPTION: Wiring Scheme	
			4670 AIRCENTER CIRCLE, RENO, NV 89502		
 	DEBUR AND BREAK SHARP EDGES/CORNERS AT 0.2mm MAX	DRAWN BY: Jing Zhang		ORG DATE: 2019-06-19	
		APPROVED BY: R. FAULKNER		REV DATE:	
UNITS: mm [in]	INTERPRET TO ASME Y14.100	SIZE: A4	SCALE: 1 : 1	SHEET: 2/2	REV: A