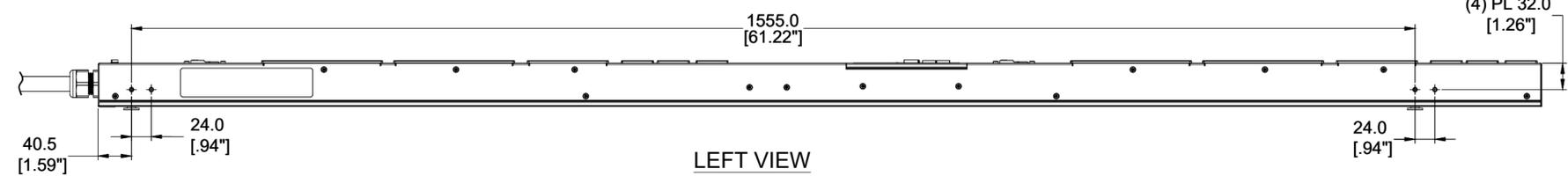
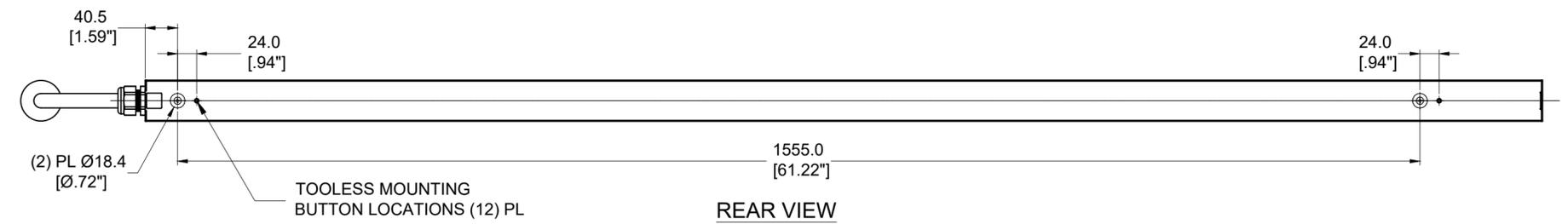


Notes/Instructions:

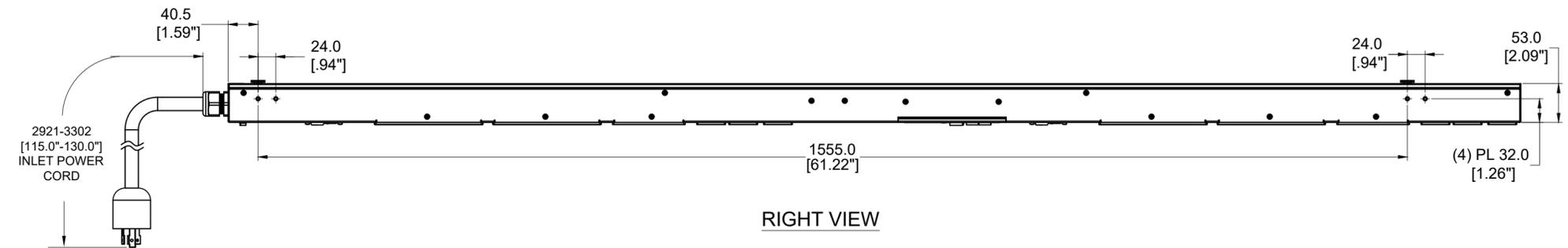
REV	REV DATE	DESCRIPTION	APPROVAL
A	2019-04-23	RELEASE	



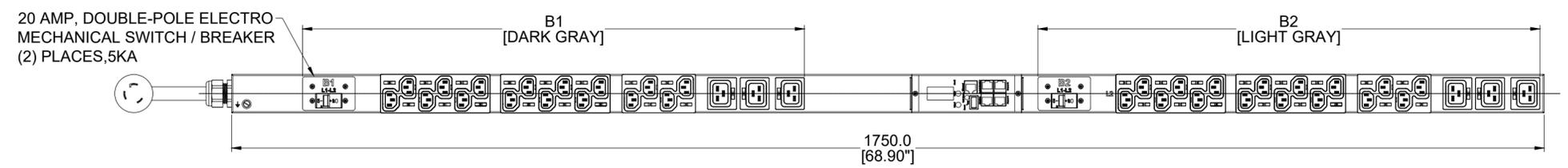
LEFT VIEW



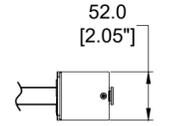
REAR VIEW



RIGHT VIEW



FRONT VIEW



BOTTOM VIEW

**PLUG/RECEPTACLE BLOCK**

	<b>PLUG</b> NEMA L6 - 30P, 2P 3W 30A, 250V MAX RATED INPUT 24A DERATED
	<b>RECEPTACLES</b> IEC 60320/C19 16A, 250V MAX RATED OUTPUT
	<b>RECEPTACLES</b> IEC 60320/C13 10A, 250V MAX RATED OUTPUT

UNIT TYPE: MONITORED INPUT  
 ORIENTATION: VERTICAL, 0U FULL  
 OUTLET QTY&TYPE: (32) C13, (6) C19  
 INPUT VOLTAGE: 200-240VAC  
 INPUT CURRENT: 30A (24A DERATED)  
 BREAKER QTY&TYPE: (2) 20AMP, DOUBLE-POLE, 5KA  
 INPUT PHASE: SINGLE-PHASE  
 RATED POWER: 5.0kVA  
 INPUT PLUG: NEMA L6-30P  
 INPUT POWER CORD: 3m[10'], TOP FEED  
 REGULATORY STANDARD: RoHS COMPLIANT

**Notes:**  
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TOLERANCES LINEAR (mm) X = ±1 XX = ±0.5 XXX = ±0.30 XXXX = ±0.130 ANGULAR X = 1° XX = 0.5° XXX = 0.25°	MATERIAL:	 4670 AIRCENTER CIRCLE, RENO, NV 89502	PART NUMBER: ECX-MV1232060-E
	DESCRIPTION:		DESCRIPTION: 200V/50A, Single Phase, 38 outlets, 32 C13, 6 C19, Intelligent Monitored, 5KAIC, Inverter, L6-30P
	DEBUR AND BREAK SHARP EDGES/CORNERS AT 0.2mm MAX	DRAWN BY: Leo Liu	ORG DATE: 2019-04-23
	INTERPRET TO ASME Y14.100	APPROVED BY: R. FAULKNER	REV DATE:
UNITS: mm [in]	SCALE: 1:1	SHEET: 1/1	REV: A

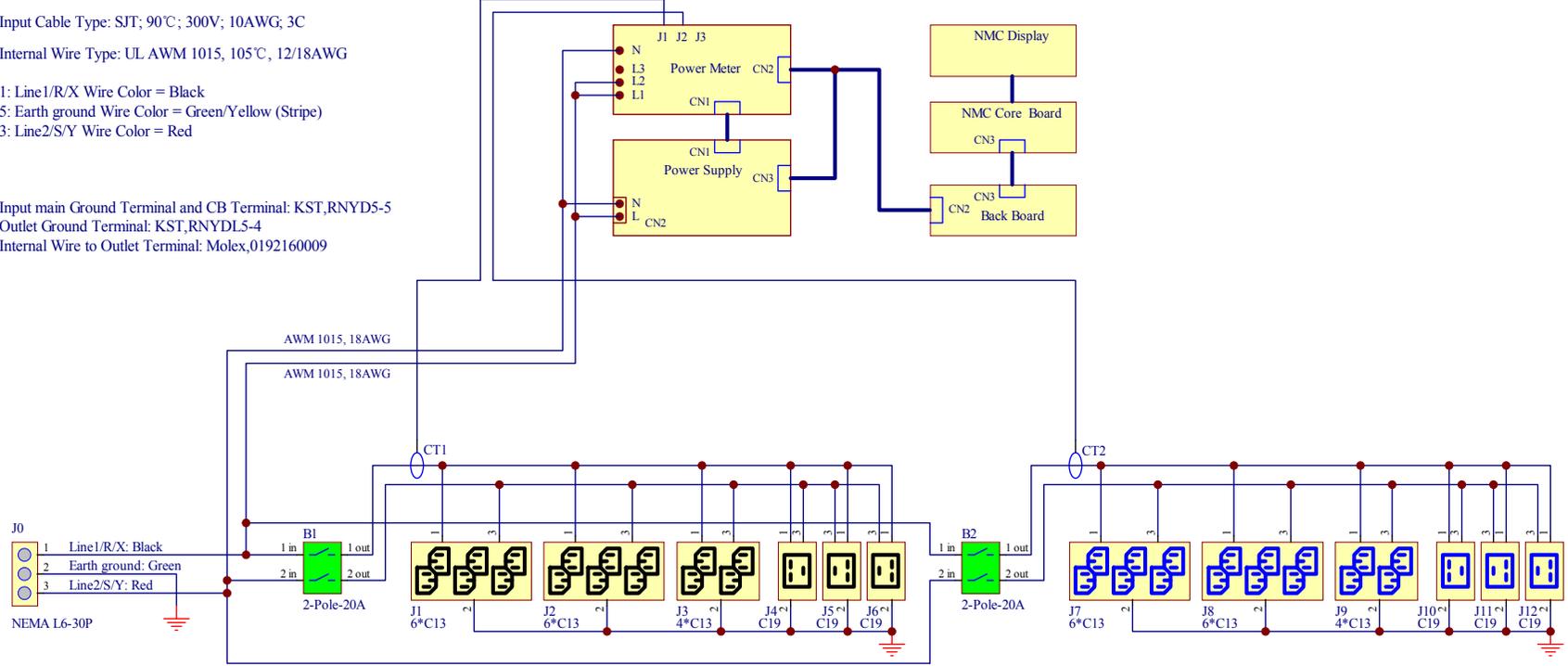
Notes/Instructions:

REV	REV DATE	DESCRIPTION	APPROVAL
A	2019-04-24	RELEASE	

**ECX-MV1232060-E**

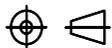
Input Cable Type: SJT; 90°C; 300V; 10AWG; 3C  
 Internal Wire Type: UL AWM 1015, 105°C, 12/18AWG  
 1: Line1/R/X Wire Color = Black  
 5: Earth ground Wire Color = Green/Yellow (Stripe)  
 3: Line2/S/Y Wire Color = Red

Input main Ground Terminal and CB Terminal: KST,RNYD5-5  
 Outlet Ground Terminal: KST,RNYDL5-4  
 Internal Wire to Outlet Terminal: Molex,0192160009



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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:	 4670 AIRCENTER CIRCLE, RENO, NV 89502	PART NUMBER: ECX-MV1232060-E
	DESCRIPTION:		DESCRIPTION: Wiring Scheme
 DEBUR AND BREAK SHARP EDGES/CORNERS AT 0.2mm MAX	DRAWN BY: SAM DING	ORG DATE: 2019-04-24	
	UNITS: mm [in] INTERPRET TO ASME Y14.100	APPROVED BY: R. FAULKNER	REV DATE:
	SIZE: A4	SCALE: 1 : 1	SHEET: 1/1
			REV: A