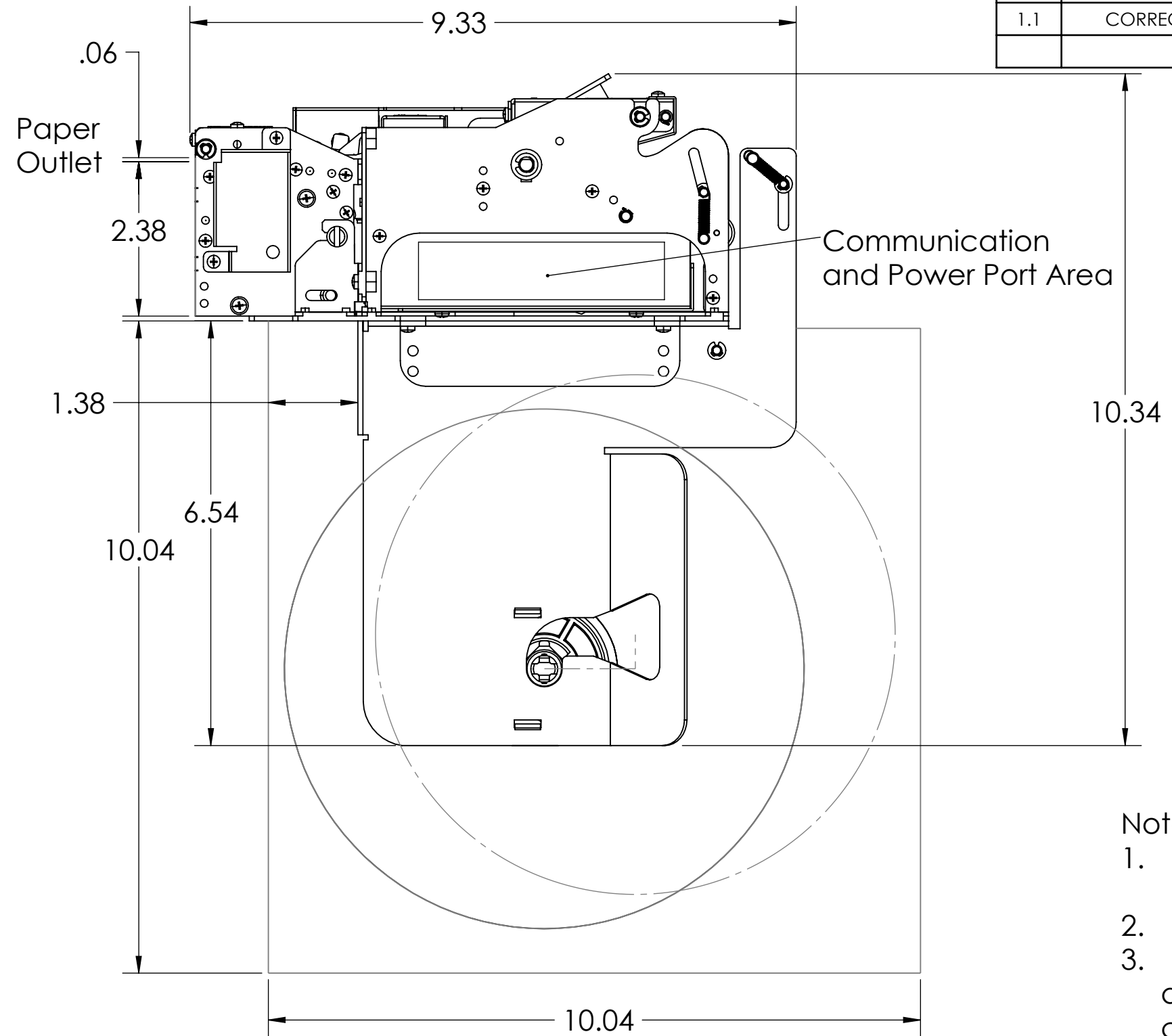


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REV.	DESCRIPTION	DATE	ENGINEER	ECO No.
1.0	INITIAL RELEASE	02/06/25	NHW	S6-1593
1.1	CORRECTED ORIENTATIONS	07/29/25	NHW	S6-1604

820057-0100



(SIDE VIEW)

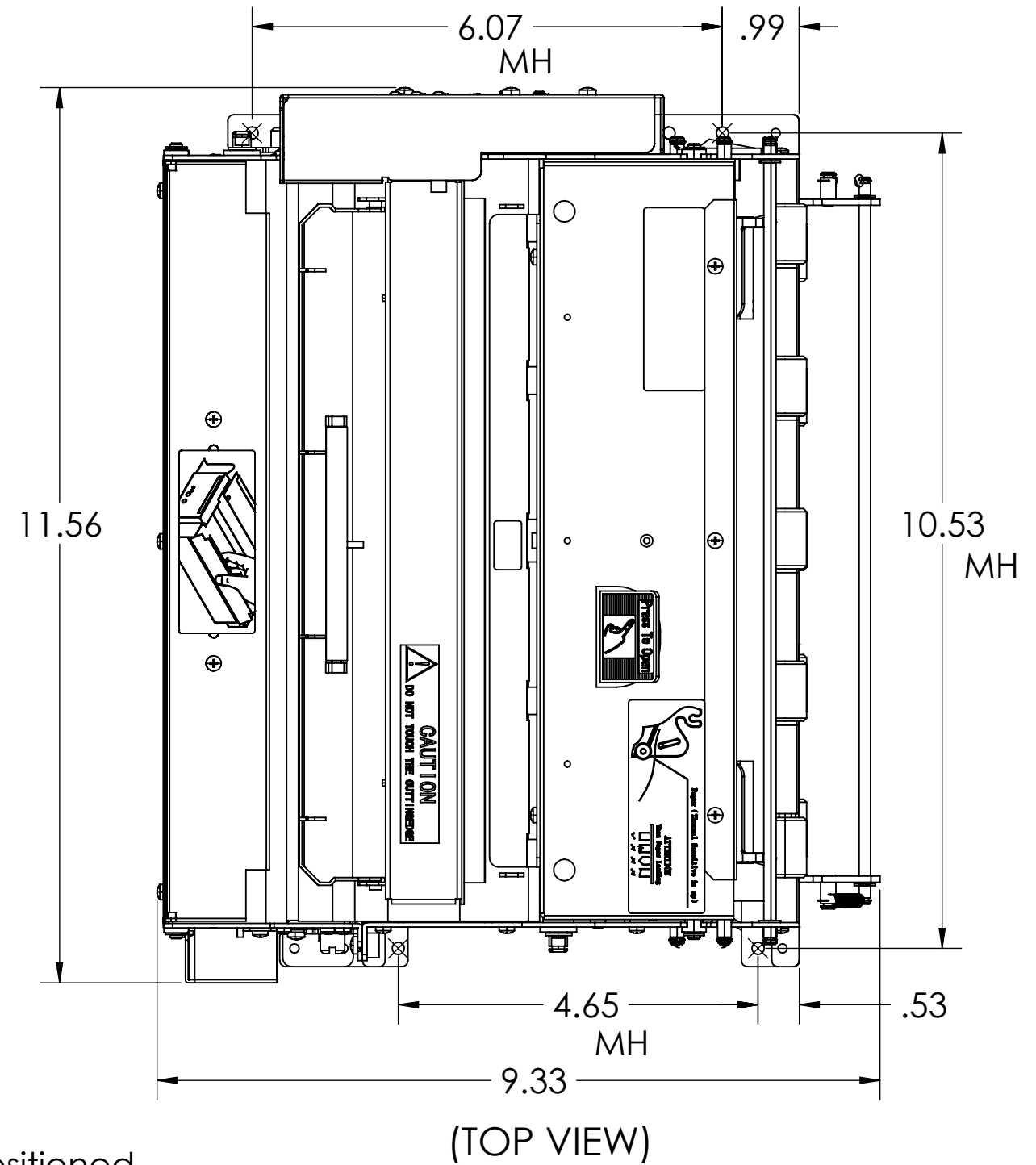
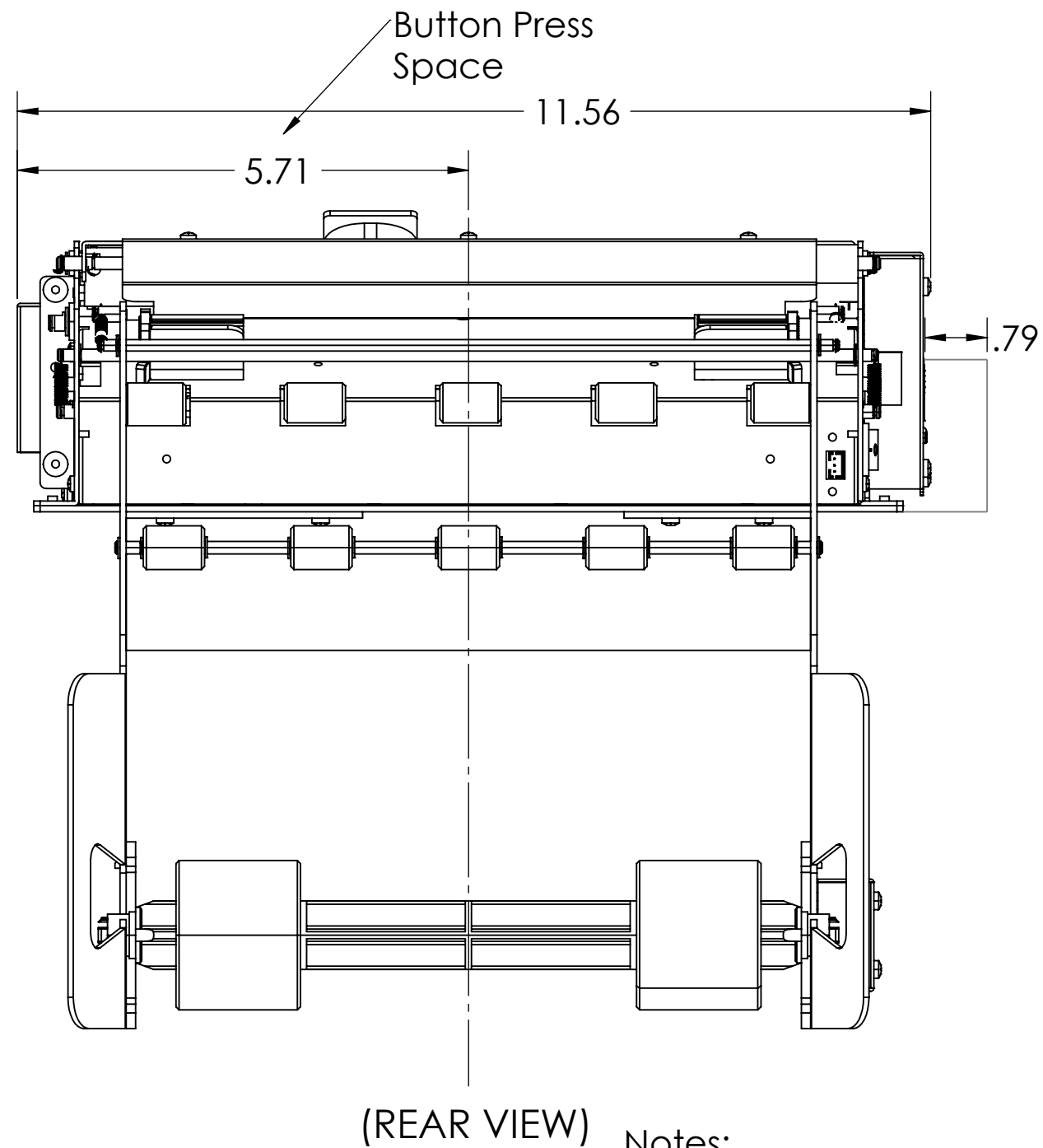
- Notes:
- 1. Vertical Roll Holder (Roll Positioned Below Printer)
  - 2. MH =Mounting Hole
  - 3. All mounting holes are threaded and designed for M4 screws, equivalent clearance hole diameter of ~3.8mm or ~0.150in.

LIMITS ON DIM. UNLESS OTHERWISE SPECIFIED	
TWO PLACE DECIMALS ±.010	ANGLES ±1/2°
THREE PLACE DECIMALS ±.005	FRACTIONS ±1/32
MATERIAL:	
--	
FINISH:	
--	

DRAWN BY: NHW	DATE: 02/06/25	Microcom Corporation	
ENGINEER: NHW	CHECKED BY: CLT		
SCALE: 1:8		814M Printer w/ Vertical Roll Holder	<b>B</b> 820057-0100 Sheet 1 of 2

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0010-79078



- Notes:
1. Vertical Roll Holder (Roll Positioned Below Printer)
  2. MH =Mounting Hole
  3. All mounting holes are threaded and and designed for M4 screws, equivalent clearance hole diameter of ~3.8mm or ~0.150in.

LIMITS ON DIM. UNLESS OTHERWISE SPECIFIED	
TWO PLACE DECIMALS $\pm 0.10$	ANGLES $\pm 1/2^\circ$
THREE PLACE DECIMALS $\pm 0.005$	FRACTIONS $\pm 1/32$
MATERIAL:	
--	
FINISH:	
--	

DRAWN BY: NHW	DATE: 02/06/25	<h1>Microcom Corporation</h1>	
ENGINEER: NHW	CHECKED BY: CLT		
SCALE: 1:4		814M Printer w/ Vertical Roll Holder	<b>B</b> 820057-0100 Sheet 2 of 2