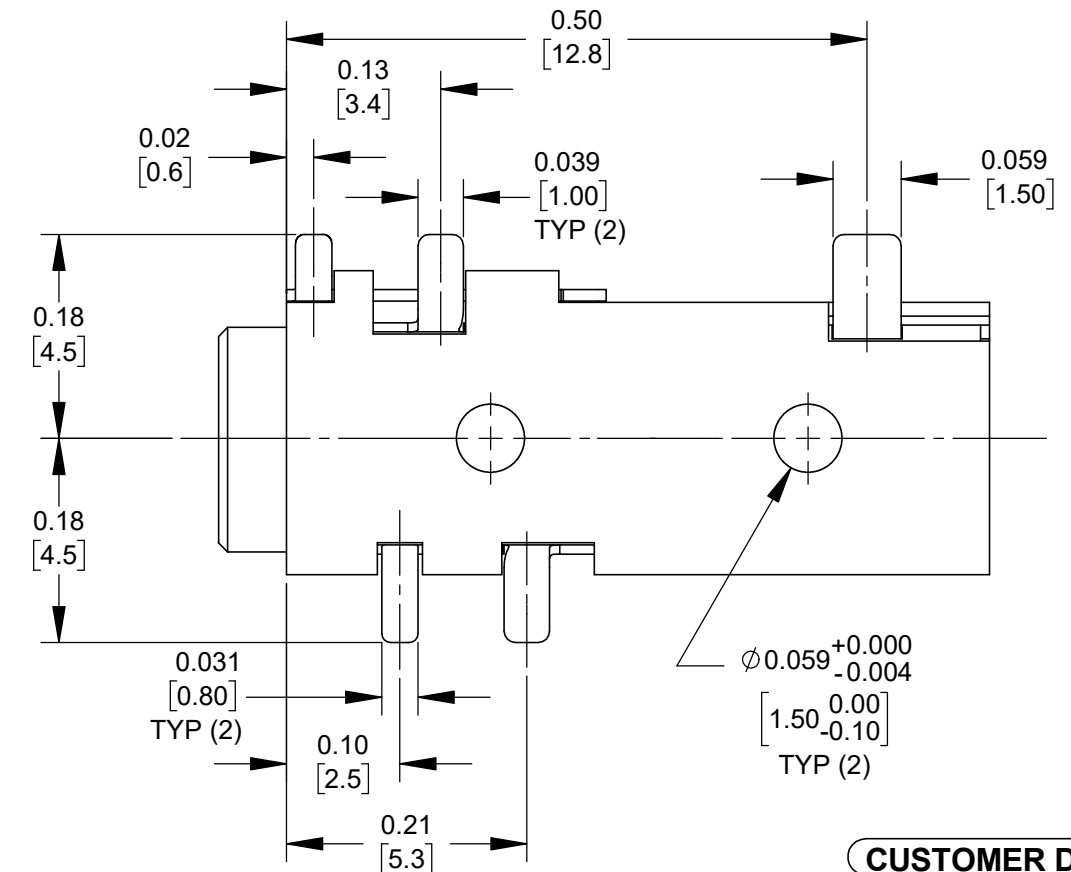
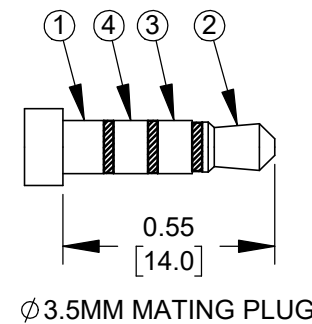
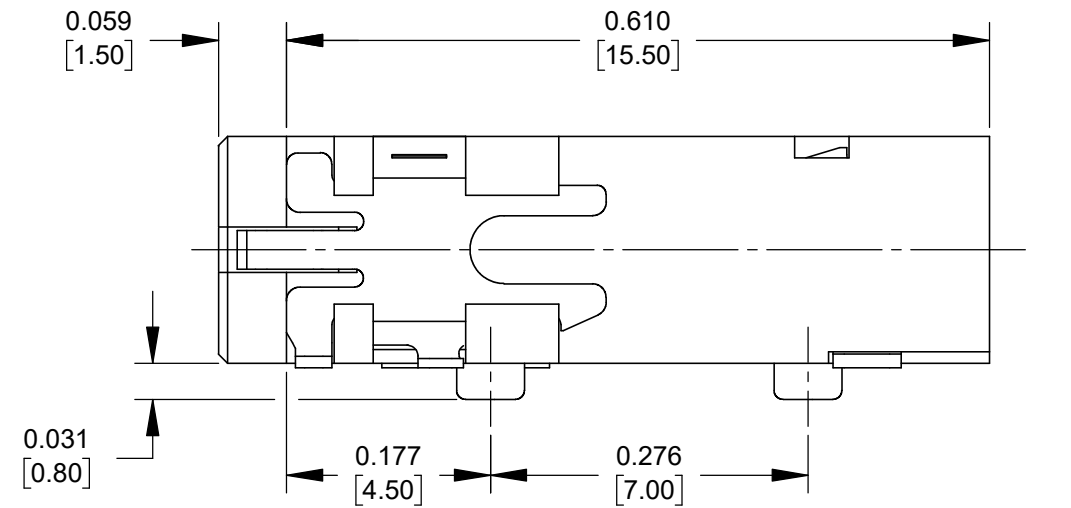
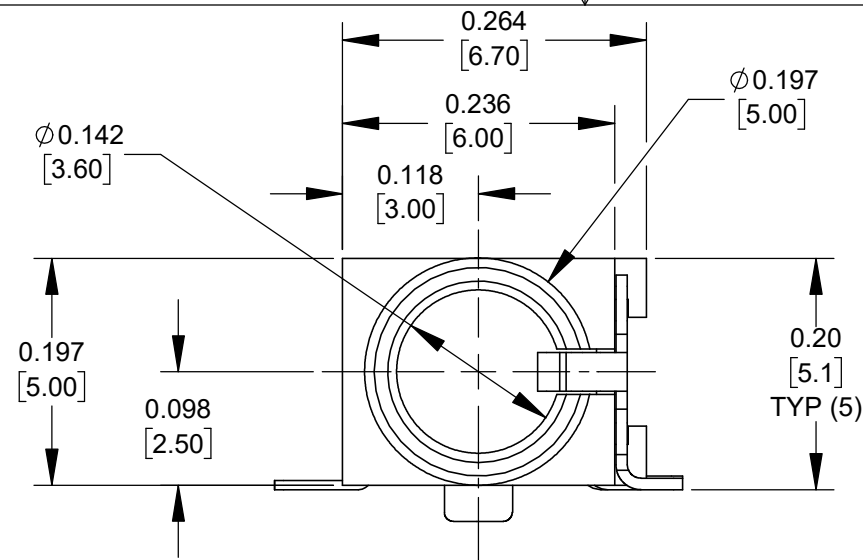




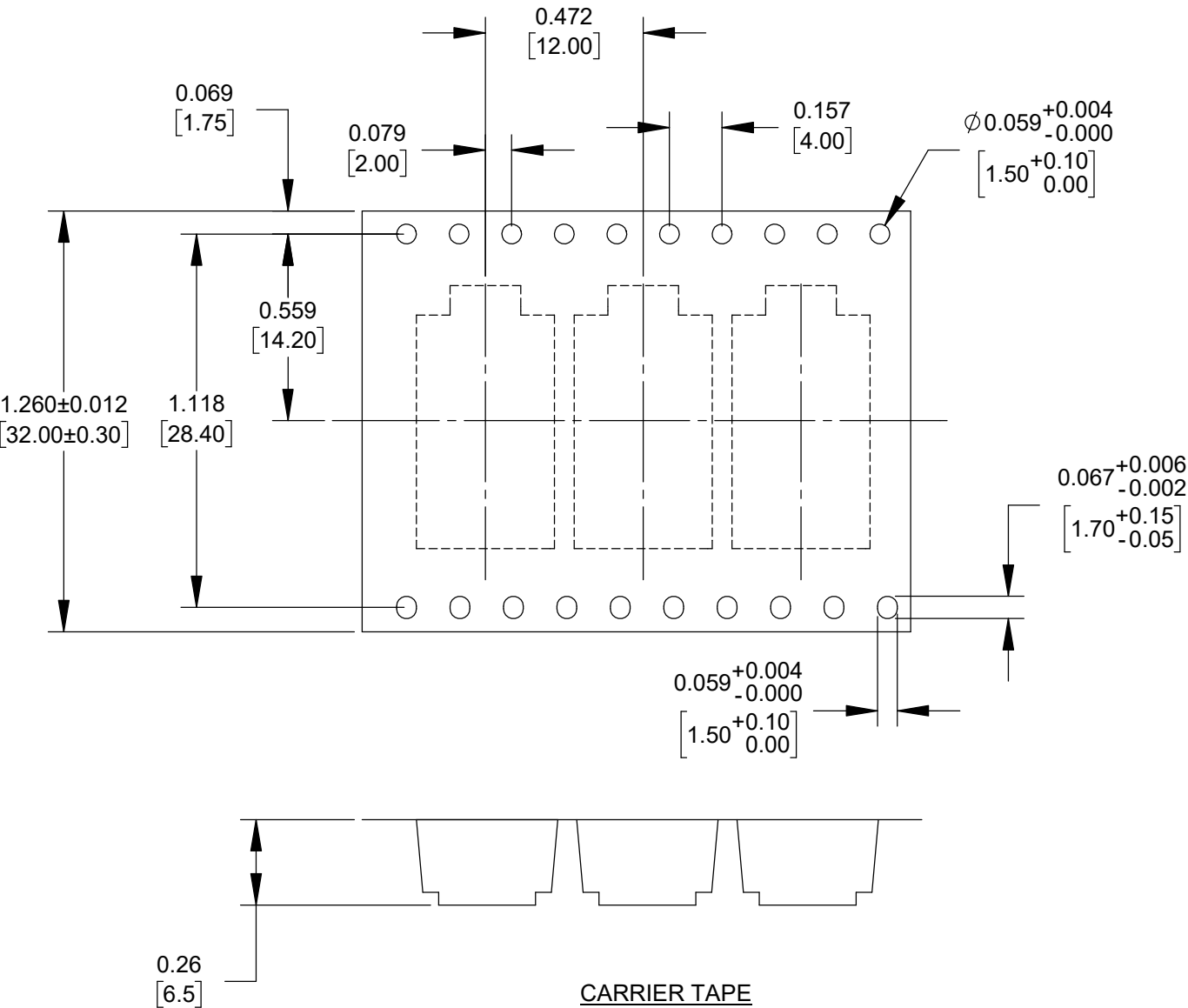
A diagram of a 5-pin DIN connector. The pins are numbered 1 through 5 from top to bottom. Pin 1 is highlighted in red. The connector is shown with a red arrow pointing to it, indicating it is the focus of the discussion.

					UNLESS OTHERWISE SPECIFIED 1. ALL DIMENSIONS IN INCHES [mm] - TWO PLACE DECIMALS ±0.02 [0.5] - THREE PLACE DECIMALS ±0.005 [0.13]	THIS DRAWING DESCRIBES A DESIGN CONSIDERED PROPRIETARY IN NATURE, DEVELOPED AND MANUFACTURED BY SWITCHCRAFT INC. AND IS RELEASED ON A CONFIDENTIAL BASIS FOR IDENTIFICATION PURPOSES ONLY.			
						SIZE WIDTH MULT LBS/M TEMPER			
						FINISH SPEC No. MATERIAL SPEC No.			
						FIRST USED ON SCALE 6:1			
						DATE DRAWN BY CHKD APVD 10/27/21 TS TS TJK 10/27/21 3/1/22			
A	28481	03/03/22	PC	TJK		Switchcraft® SHEET 1 OF 2			
REV	ECO NUMBER	DATE	BY	APVD	NAME 3.5MM JACK, 4 CONDUCTOR, SURFACE MOUNT, RoHS PART No. 35RASMT7CHNTRX REV A				
REVISIONS					DO NOT SCALE DRAWING				

SolidWorks CAD File

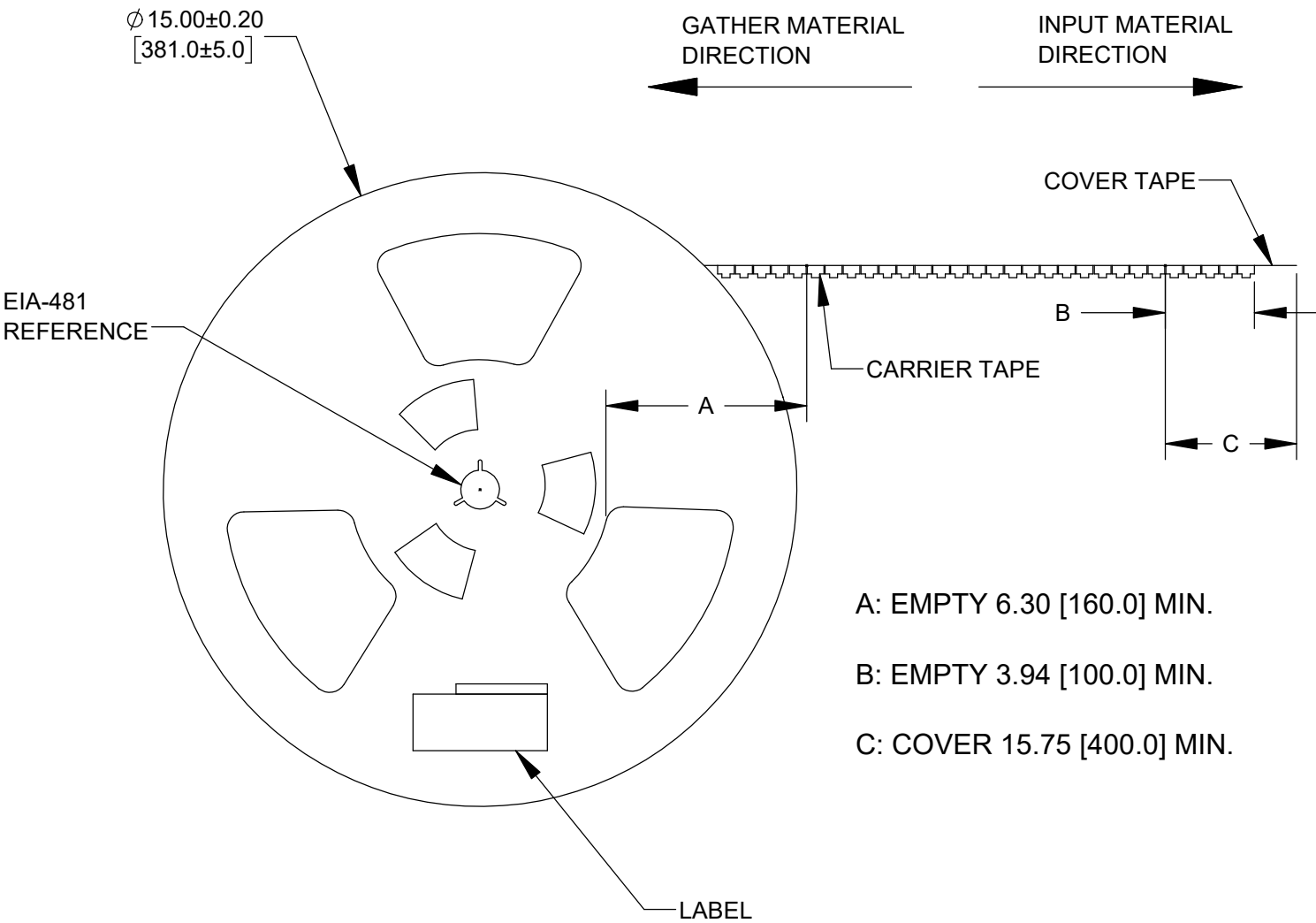
A: CARRIER SIZE

- 1. DETAIL SIZE REFERENCES: EIA-481
- 2. SPECIFICATIONS: 32 MM X 12 MM
- 3. COVER TAPE: SPECIFICATION ATTACHED (CONDUCTIVE)



B: REEL SIZE

- 1. QUANTITY: 1000 PCS/REEL
- 2. MATERIAL: THERMOPLASTIC



CUSTOMER DRAWING

SCALE 2:1	Switchcraft®	
DATE DRAWN 10/27/21		
DRAWN BY TS	PART No. 35RASMT7CHNTRX	REV A