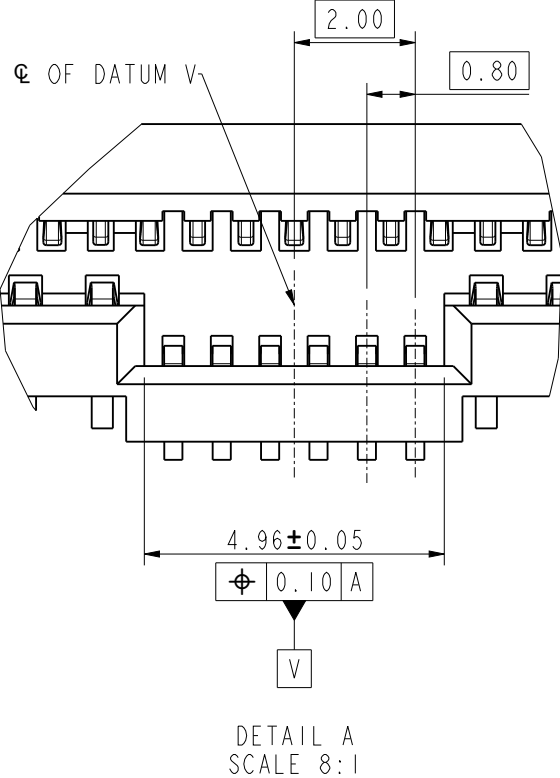
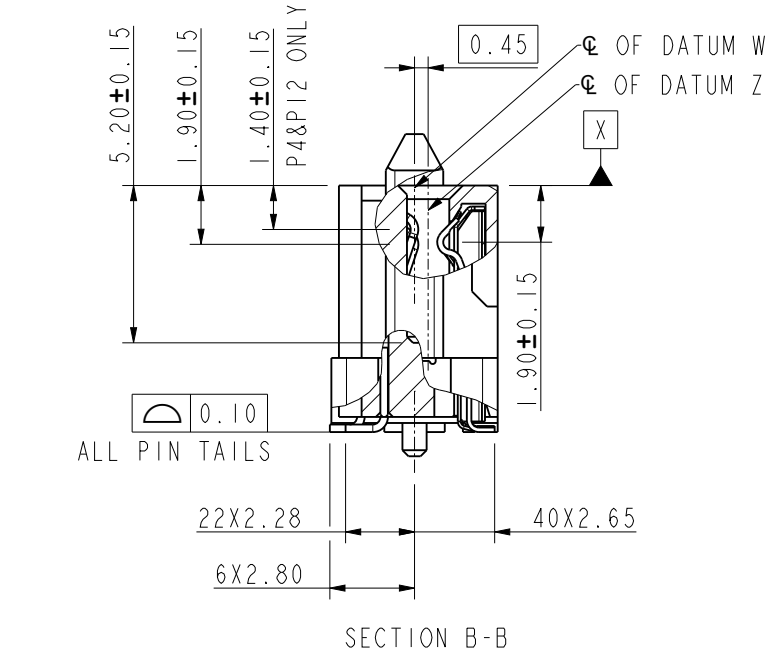
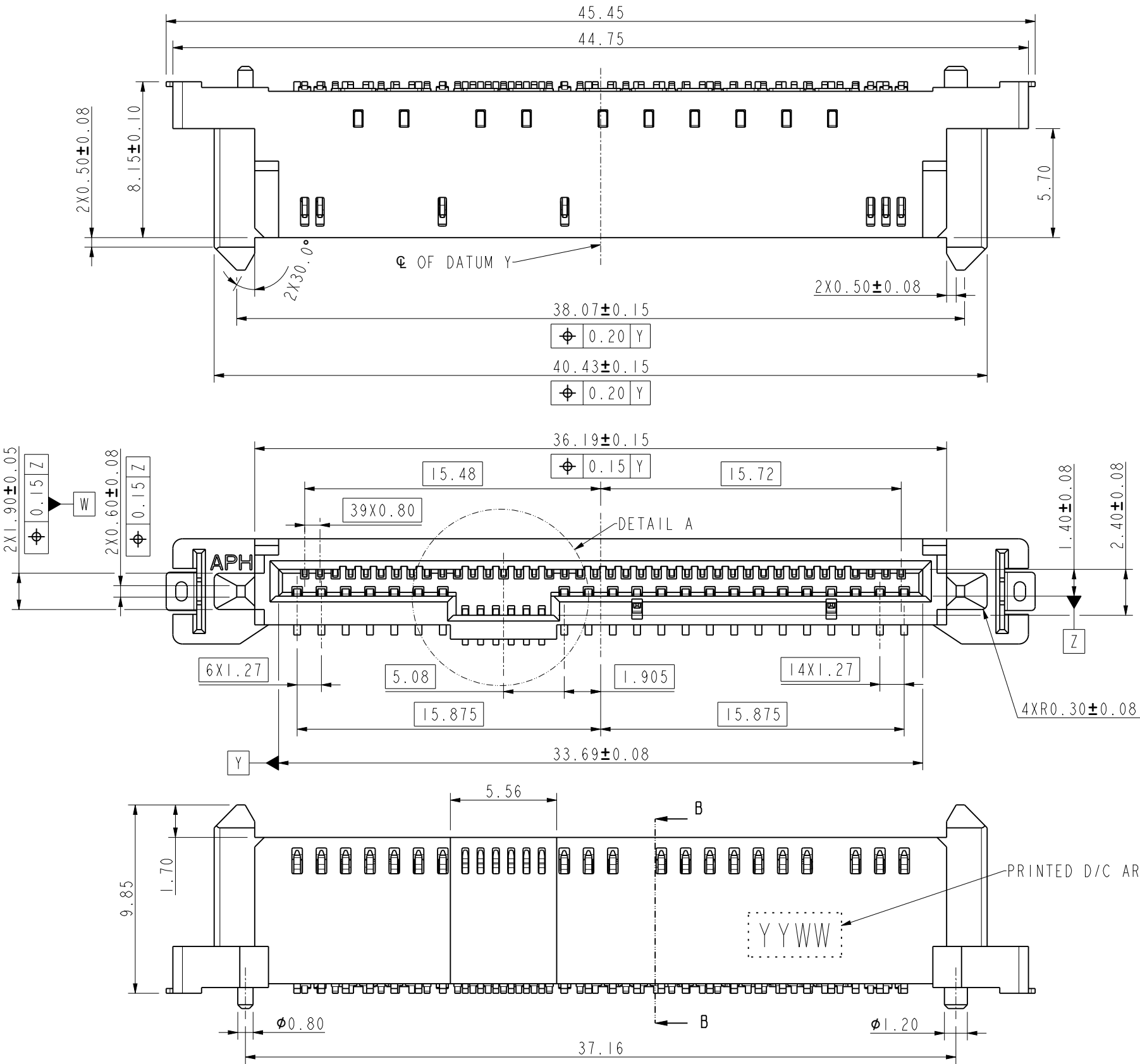


revision history				
rev	ecn no	description	dr	date
X2	ELX-CD-XXXXX-1	ADD PACKING SPEC	TC	2024/02/05
X3	ELX-CD-XXXXX-1	UPDATE DESIGN	PL	2024/09/12
A	ELX-CD-F3511-1	FIRST RELEASE	PL	2025/02/19
A1	ELX-CD-XXXXX-1	UPDATE THE PRODUCT DIRECTION OF THE PACKING VIEW	PL	2025/04/16



spec ref		dr	Peter Li	Apr.16,2025	Amphenol	mm	scale	size
tolerance std		eng	Peter Li	Apr.16,2025			4:1	A3
		rvwr				ecn no	EXL-CD-XXXXX-1	
		appr				rel level	PROPOSAL	
surface		projection			www.amphenol-cs.com		cat. no.	
		linear			PCIE/SAS VERTICAL SMT		PSAS6F3I3001XXX	
		angular			product family		rev	
		0° ±3°			PSAS		A1	
					sheet 1 of 3			

A

C

D

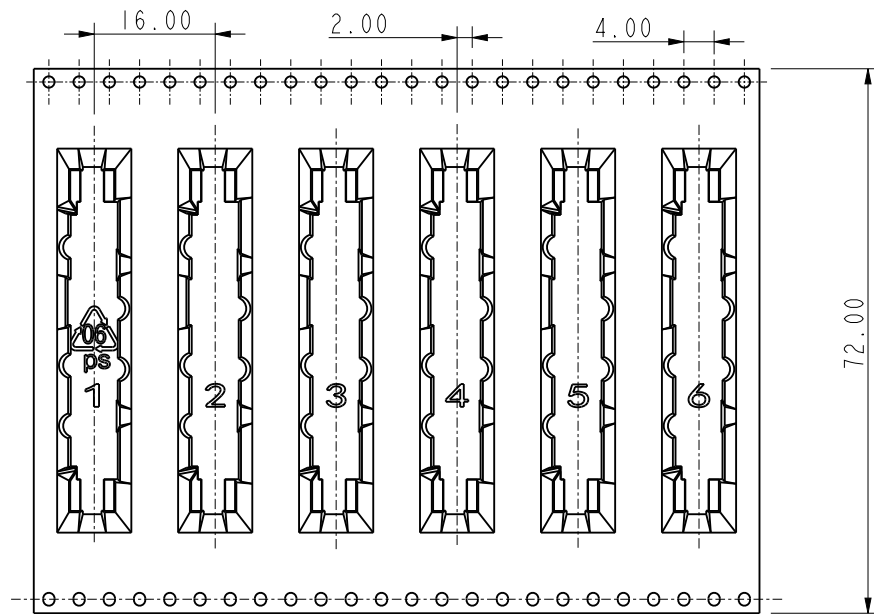
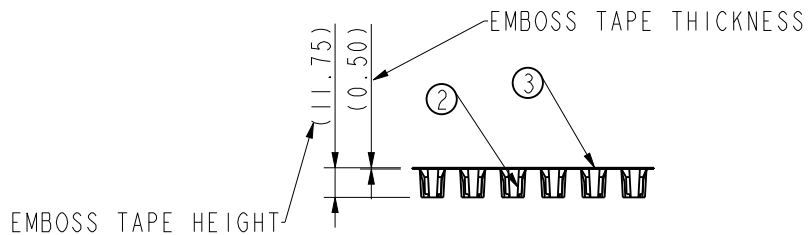
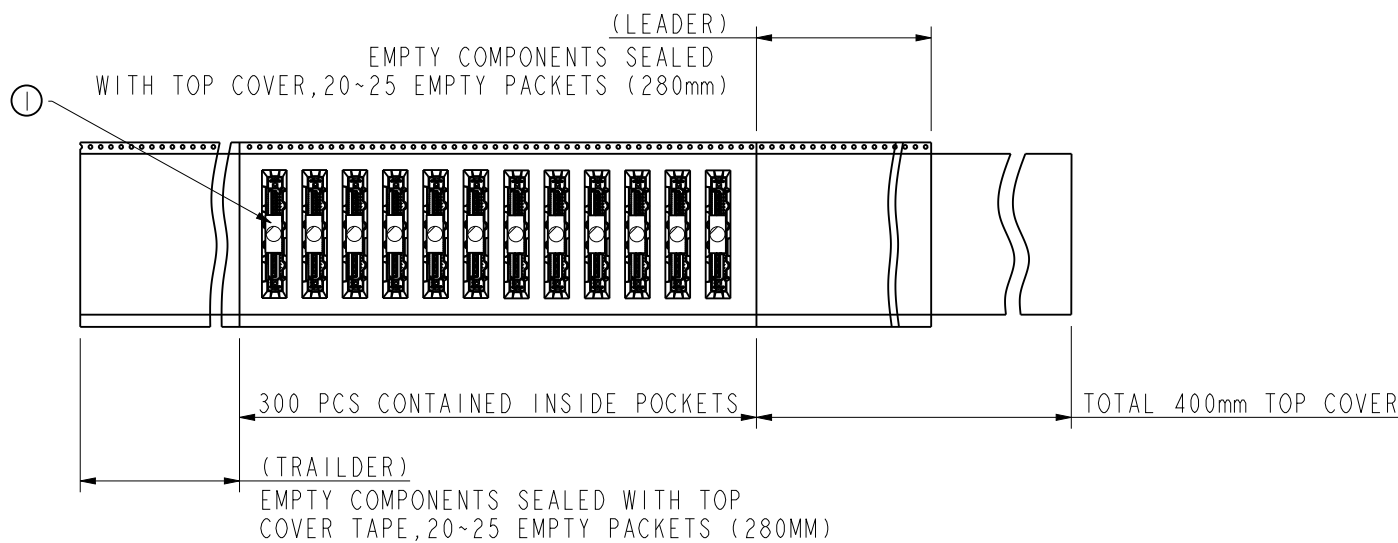
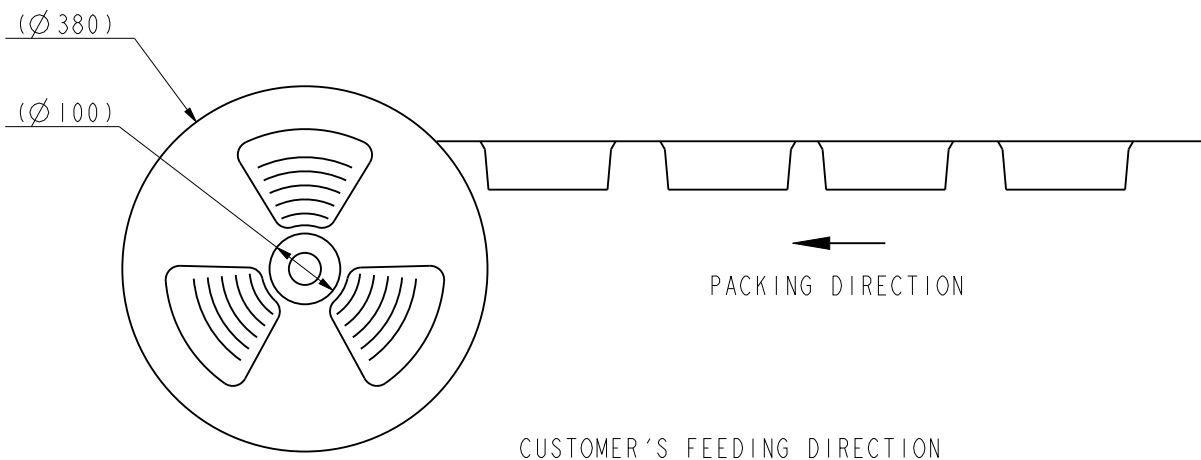
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B

C

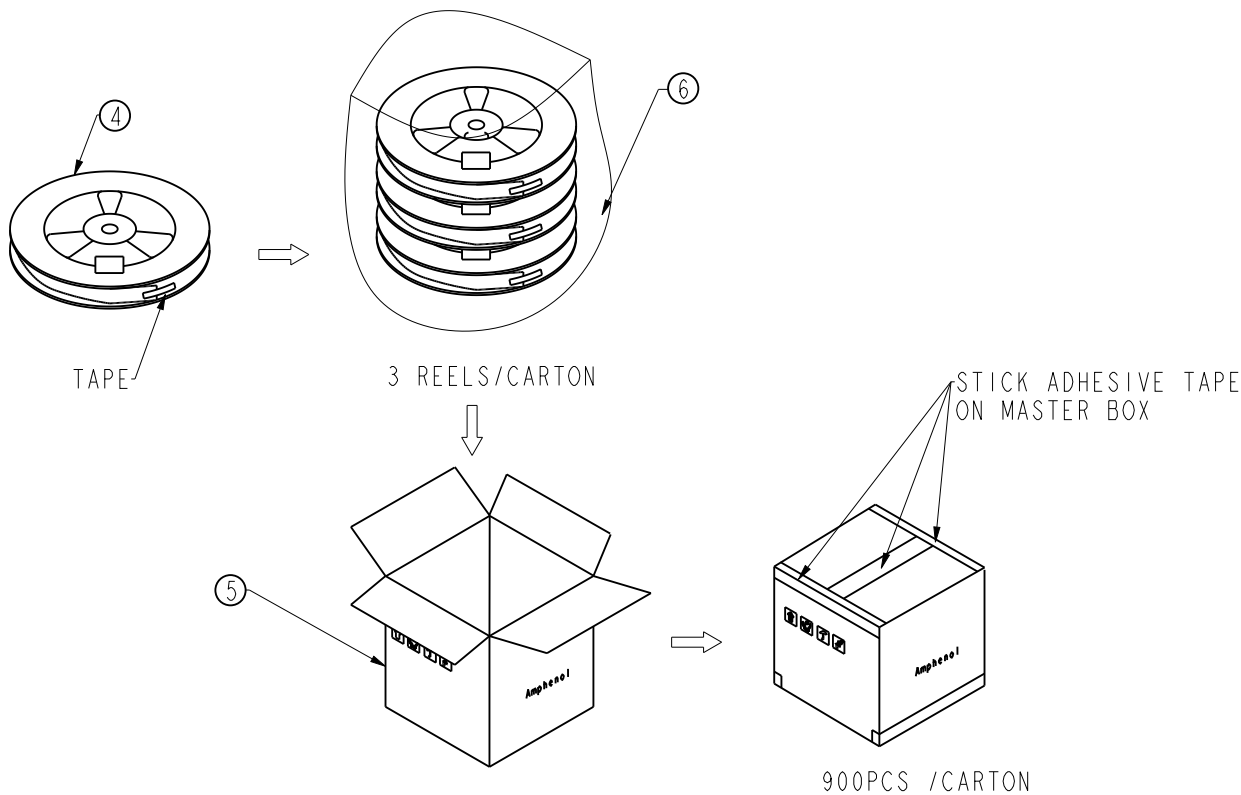
D

revision history				
rev	ecn no	description	dr	date
-	-	SEE SHEET 1	-	-



SCALE 1:1

DETAIL A



6	PLASTIC BAG	NA
5	MASTER BOX	CORRUGATED FIBERBOARD
4	PP REEL	PP
3	TOP COVER TAPE	PET
2	EMBOSS TAPE	POLYSTYRENE
1	CONNECTOR	NA
ITEM	DESCRIPTION	MATERIAL

spec ref				dr		Peter Li		Apr.16,2025		Amphenol			mm		scale		size			
tolerance std				eng		Peter Li		Apr.16,2025					ecn no		EXL-CD-XXXX-1		4:1		A3	
				rvwr																
				appr											www.amphenol-cs.com		rel level		PROPOSAL	
surface				projection		title		PCIe/SAS VERTICAL SMT				drawing no		PSAS6F313001XXX				rev		
												cat. no.						A1		
														PSAS						
														product family				sheet 3 of 3		