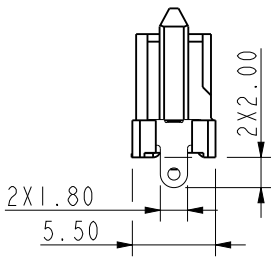
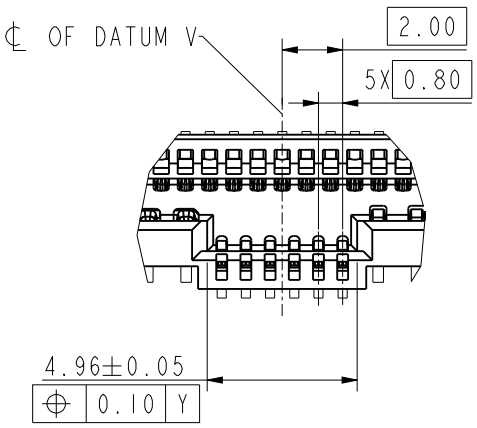
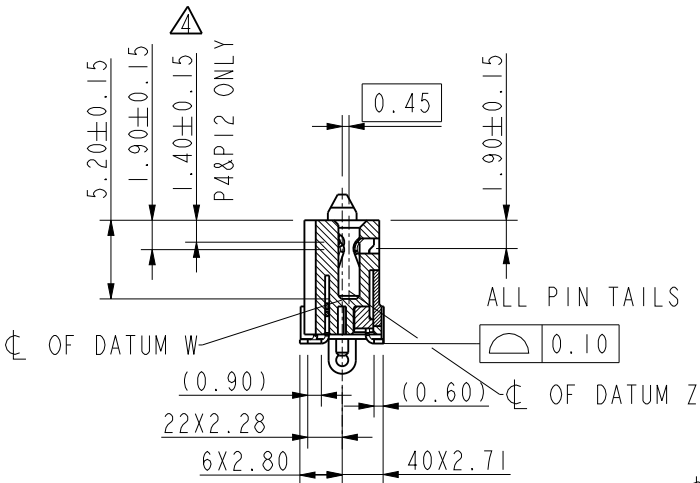
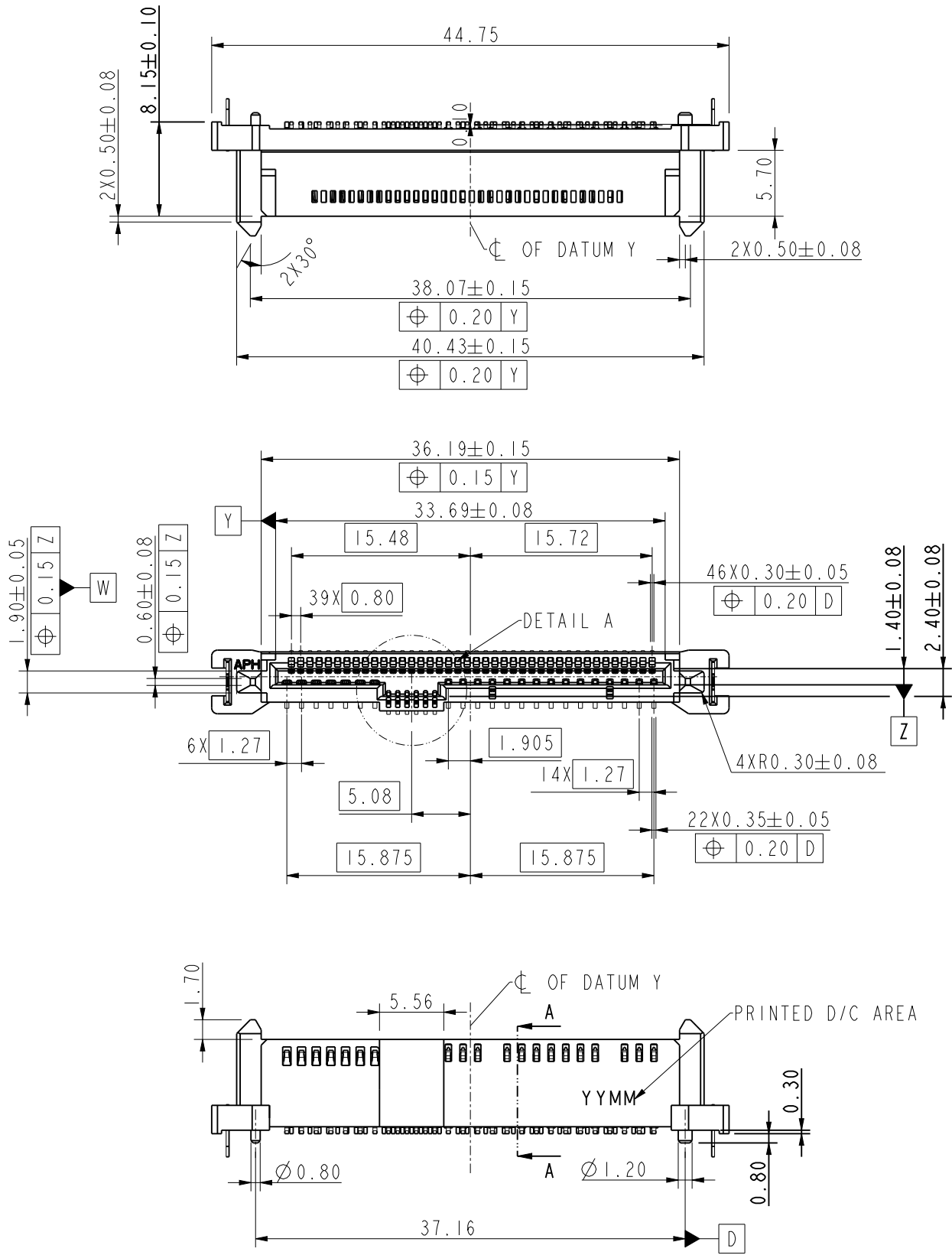


revision history				
rev	ecn no	description	dr	date
A	EXL-CD-F----	FIRST RELEASE	Teng	2022/06/02
-	-	-	-	YYYY/MM/DD
-	-	-	-	YYYY/MM/DD



spec ref				dr		Teng.Cao		Jun.02,2022		Amphenol				MM		scale		size					
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED				eng		Teng.Cao						Jun.02,2022		ecn no				2:1		A3	
						rvwr																	
						appr						amphenol-icc.com				rel level				RELEASE			
surface		linear		0.X		±0.50		projection		title		PCIe/SAS VERTICAL SMT				drag no	PSAS5F313017XXX				rev		
				0.XX		±0.25																	
				0.XXX		±0.20																	
		angular		0°		±3°		product family				PSAS				sheet 1 of 3							

WITH PICK-UP COVER

(15.00)

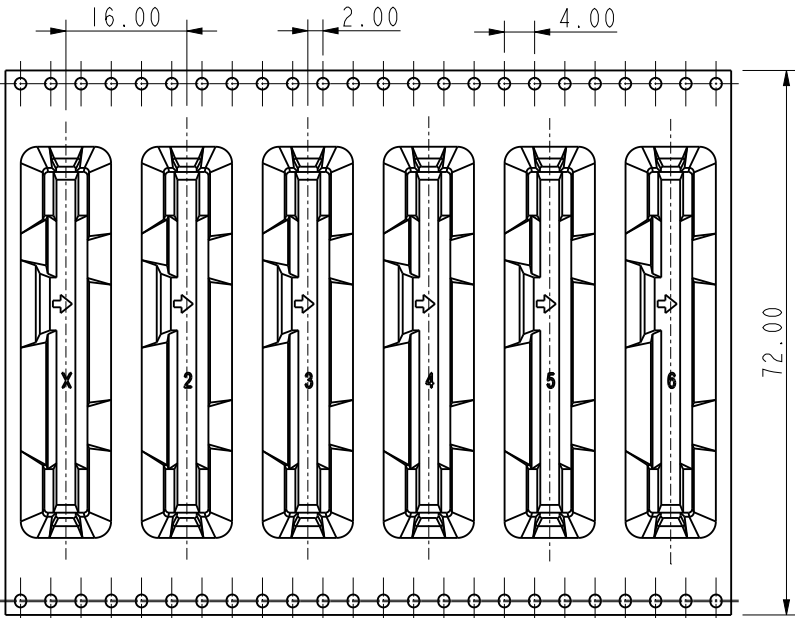
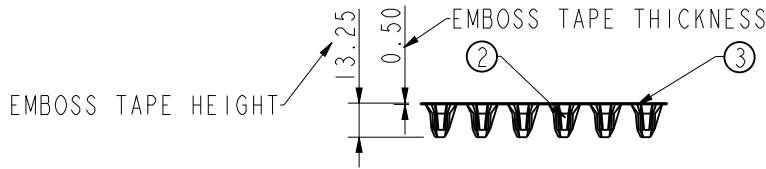
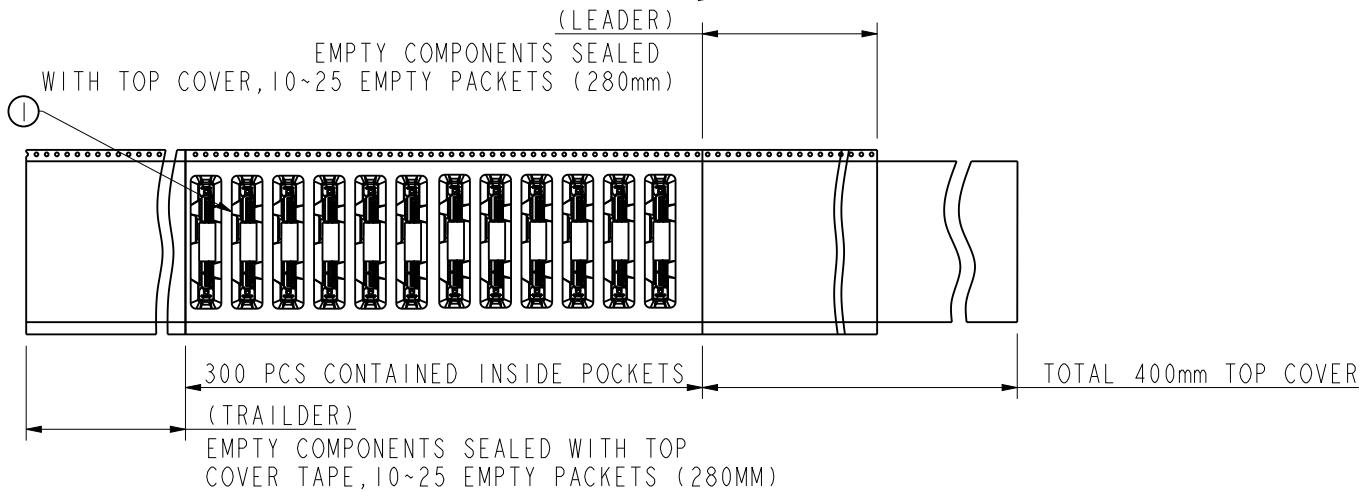
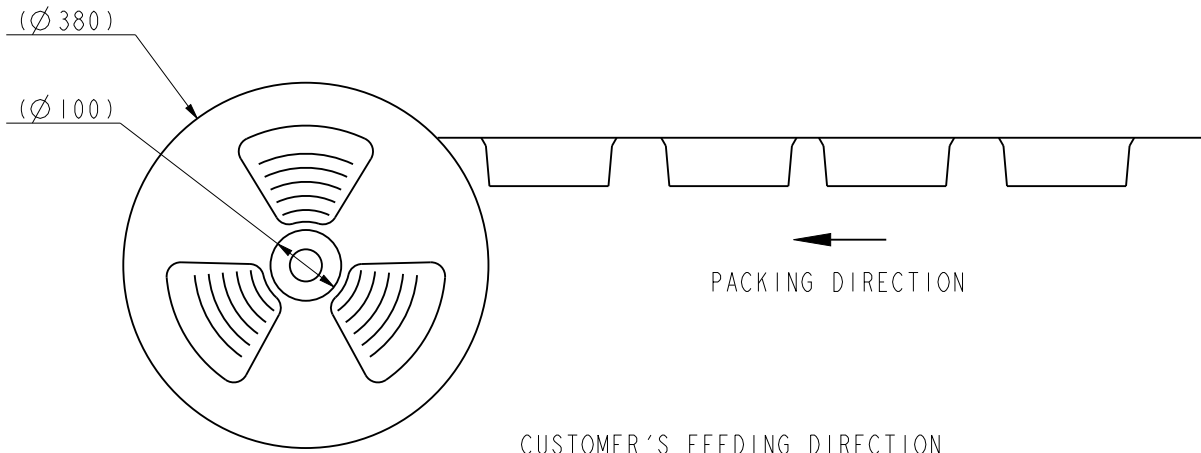
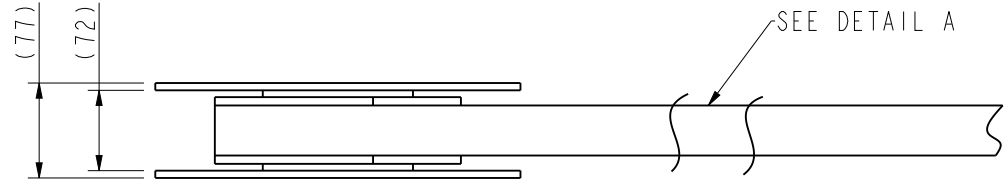
(6.35)

VACUUM PICK COVER

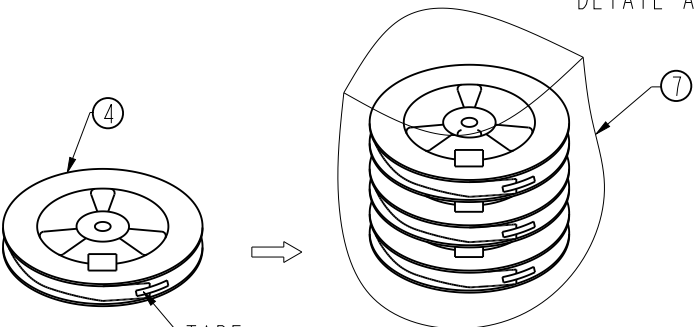
RECOMMENDED PCB LAYOUT(TOP VIEW)
GENERAL TOLERANCE ± 0.05 (PCB THICKNESS:1.0~2.0MM)

Creo File:APH-A3C,REV B,2021-05-07

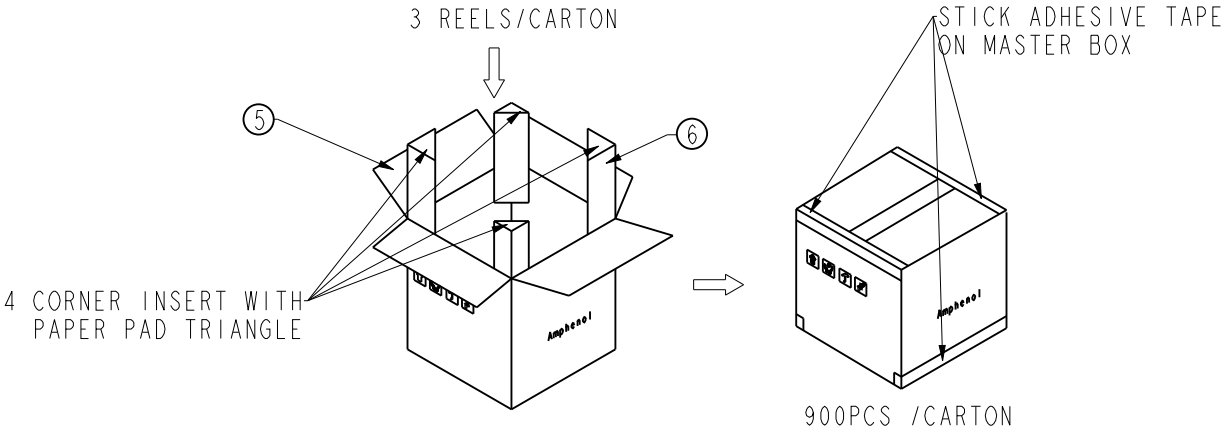
revision history				
rev	ecn no	description		dr
-	----	REFER TO SHEET 1/3		-



DETAIL A

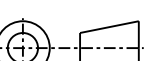


3 REELS/CARTON



7	PLASTIC BAG	NA
6	PAPER PAD TRIANGLE	CORRUGATED FIBERBOARD
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	Teng.Cao	Jun.02,2022
tolerance std				eng	Teng.Cao	Jun.02,2022
TOLERANCES UNLESS OTHERWISE SPECIFIED				rvwr		
				appr		
surface	linear	0.X	±0.50	projection	PCIE/SAS VERTICAL SMT	
		0.XX	±0.25			
		0.XXX	±0.20			
	angular	0°	±3°		product family	

dr		Teng.Cao	Jun.02,2022	Amphenol	MM		scale	size
eng		Teng.Cao	Jun.02,2022		ecn no		2:1	A3
vwr					rel level			
ppr					RELEASE			
				amphenol-icc.com				
projection		PC1e/SAS VERTICAL SMT			ding no	PSAS5F3I30I7XXX		rev
		title			cat. no.		A	
product family				PSAS			sheet 3 of 3	