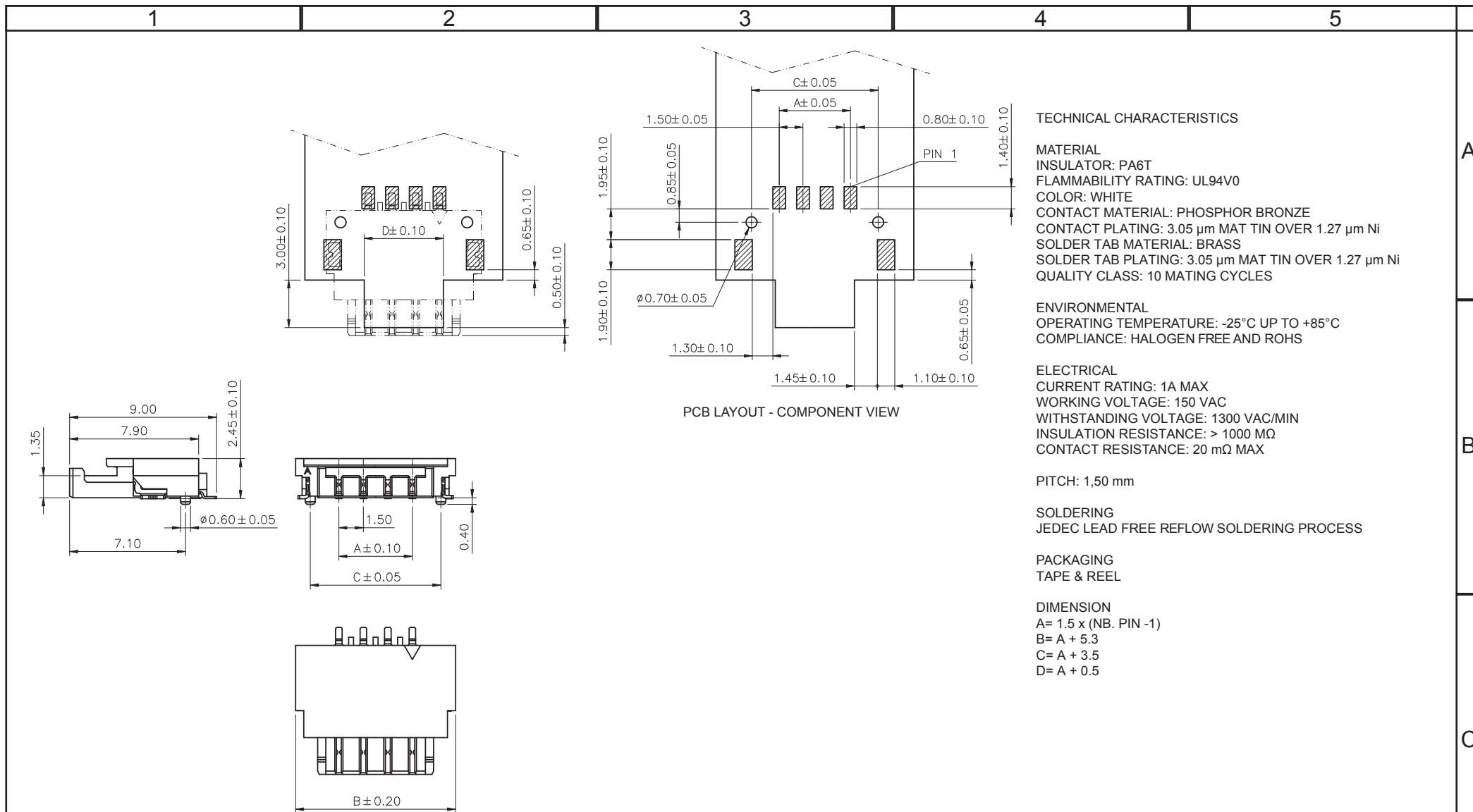
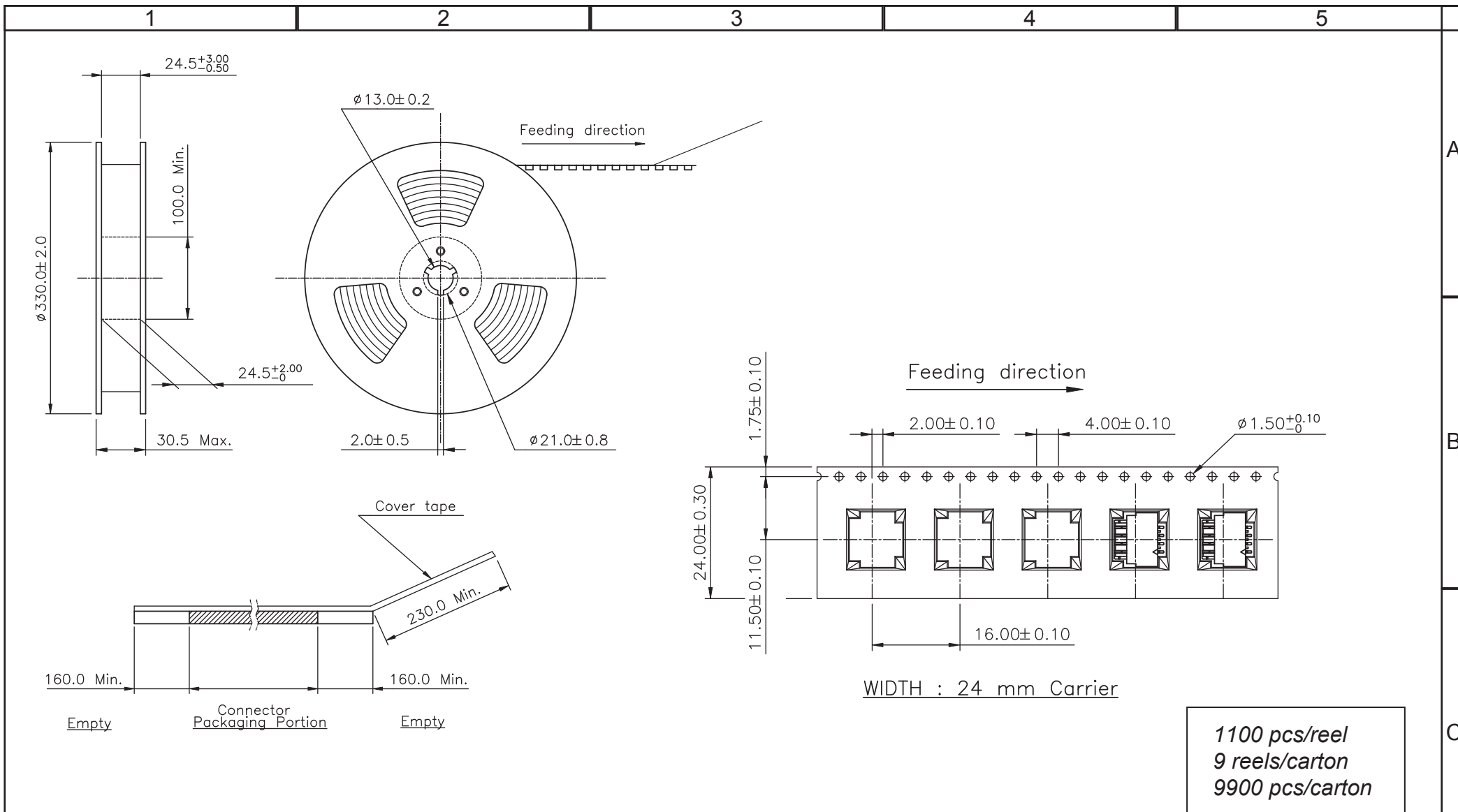
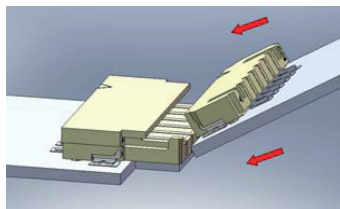
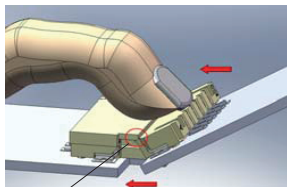
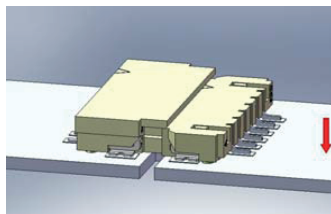
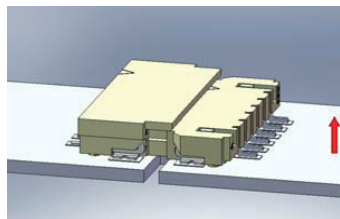
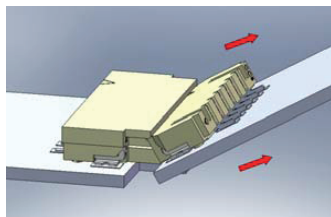
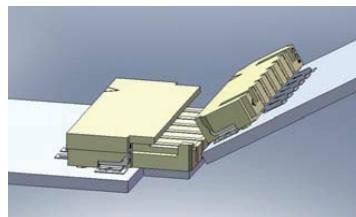
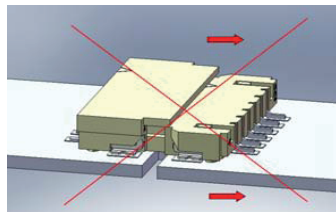
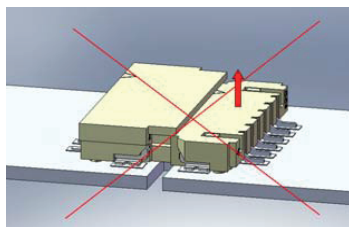


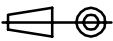


RoHS Compliant				PROJECTION: 	GENERAL TOLERANCE .X = $\pm$ 0.2 .XX = $\pm$ 0.15	 WÜRTH ELEKTRONIK		
F								
E								
D								
C	20-OCT-15	QUALITY CLASS	AK					
B	07-OCT-15	LAYOUT	AK	APPROVAL: GMo	UNIT: MM	DESCRIPTION: BtB 1.50MM PITCH RECEPTACLE HORIZONTAL		SIZE
A	17-JUN-15	PDF	AK		SCALE:			
REV	DATE	FILE	BY		SHEET: 1/4	WERI PART NO: 695 4xx 151 122		
					DRAW: AK			
						A4		



RoHS Compliant								
				PROJECTION: 	GENERAL TOLERANCE .X = $\pm$ 0.2 .XX = $\pm$ 0.15			
F								
E								
D								
C				APPROVAL: GMo	UNIT: MM	DESCRIPTION: BtB 1.50MM PITCH RECEPTACLE HORIZONTAL		SIZE A4
B					SCALE:			
A		PDF			SHEET: 2/4	WERI PART NO: 695 4xx 151 122		
REV	DATE	FILE	BY		DRAW: AK			

	1	2	3	4	5	
Mating	Step 1: The male header should be tilted during insertion.  Female Male	Step 2: Push the male header to the end. Make sure the male header is under the rib of female header by finger.  Female Male Move the male header under the rib of female header.	Step 3: Press down the male header down vertically to finish the connection.  Female Male		A	
Unmating	Step 1: Lift the male header up at 30°~60°.  Female Male	Step 2: Remove male header at an angle to finish the disconnection.  Female Male	Step 3: Finish  Female Male		B	
	Please do not separate the connectors horizontally to prevent damaging them.  Female Male	Please do not separate the connectors vertically to prevent damaging them.  Female Male			C	

RoHS Compliant				PROJECTION:	GENERAL TOLERANCE		
F					.X = ± 0.2 .XX = ± 0.15		
E						DESCRIPTION: BtB 1.50MM PITCH RECEPTACLE HORIZONTAL	
D					UNIT: MM	WERI PART NO: 695 4xx 151 122	
C					SCALE:		
B				APPROVAL: GMo	SHEET: 3/4	SIZE A4	
A		PDF			DRAW: AK		
REV	DATE	FILE	BY				

