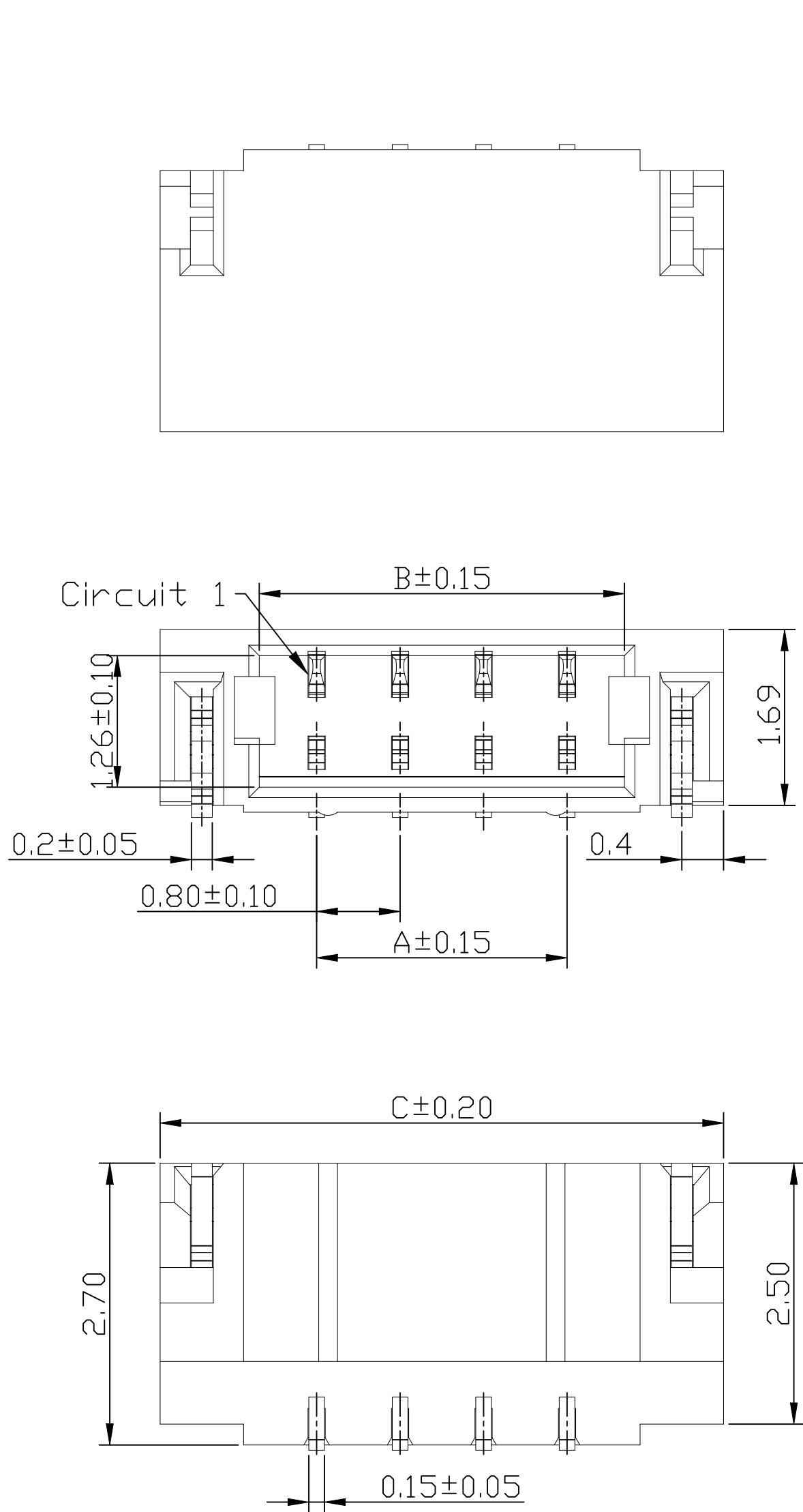


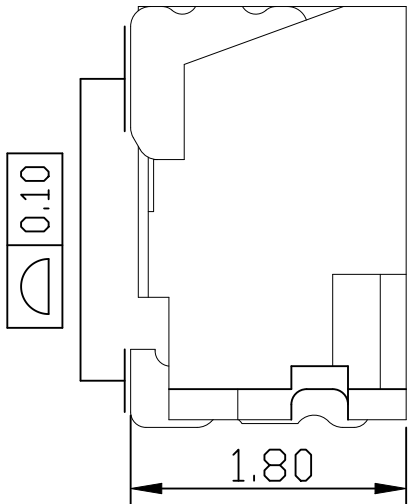
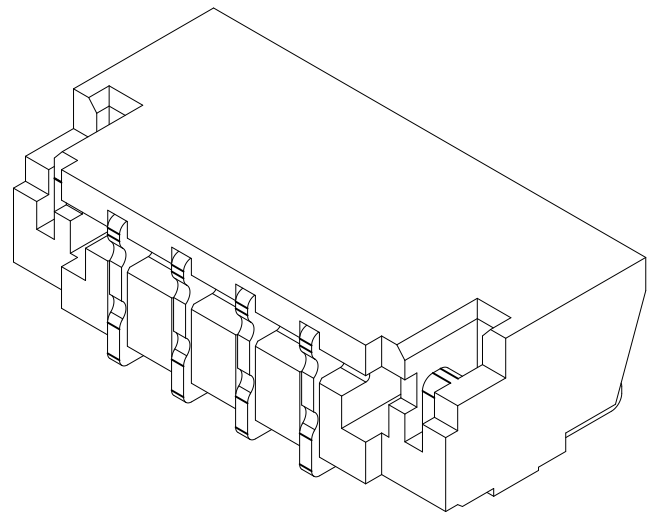
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	16MAY2024	GC	PS

- Specifications:
- 1.Rated Voltage : 30V AC/DC
 - 2.Rated Current : 0.5A AC,DC
 - 3.Withstand Voltage : 200V AC/minute
 - 4.Contact Resistance : 30m?(MAX.)
 - 5.Insulation Resistance : 100M?(MIN.)
 - 6.Temperature Range : -25°C~+85°C
 - 7.Material; LCP,UL94V-0
 - 8.Color ;无/Black
 - 9.Pin Material ;Phosphor Bronze/Gold-flash
 - Solder Tabs ;Brass/Gold-flash

The product using material and processing must conform to the “WI-PZ-142”HSF technical standard control requirements



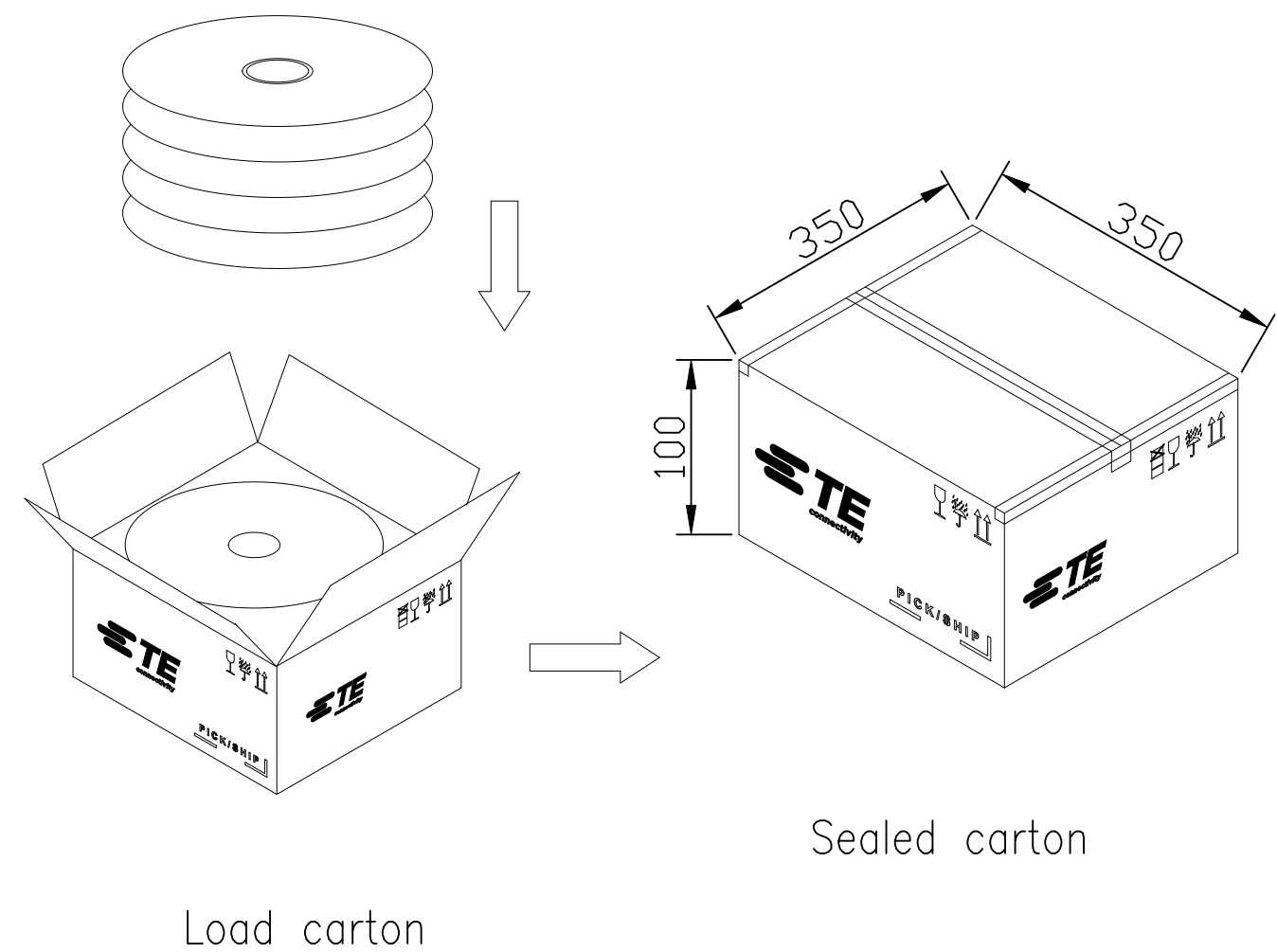
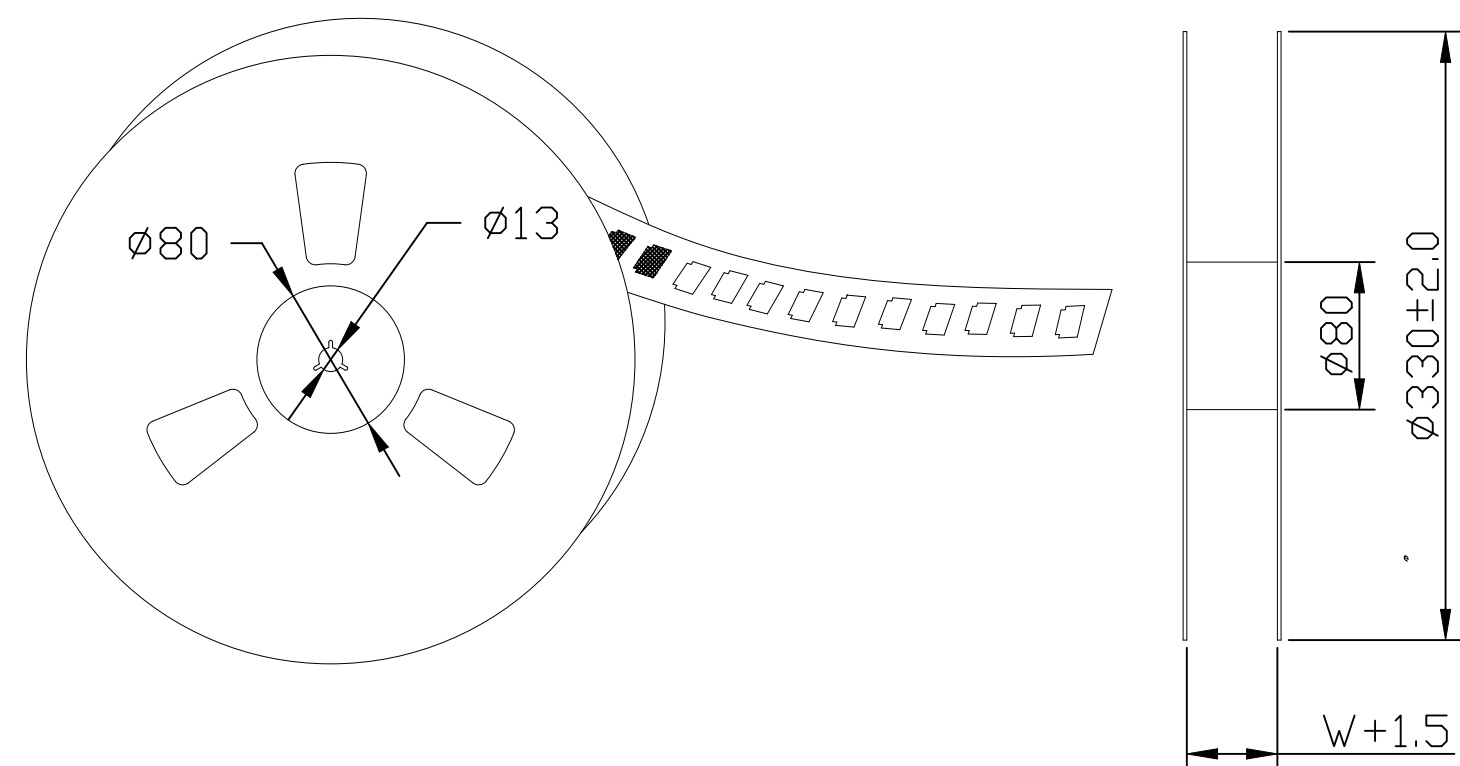
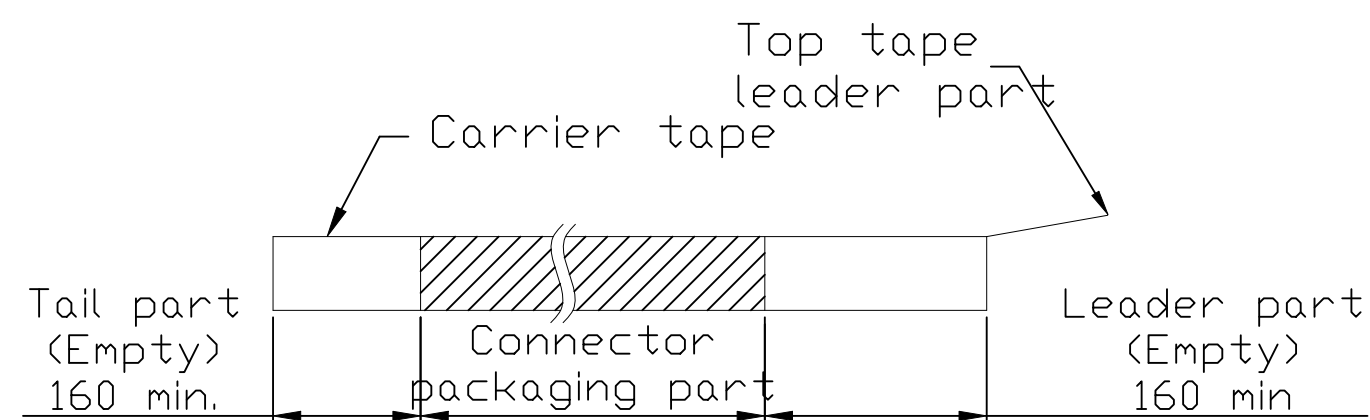
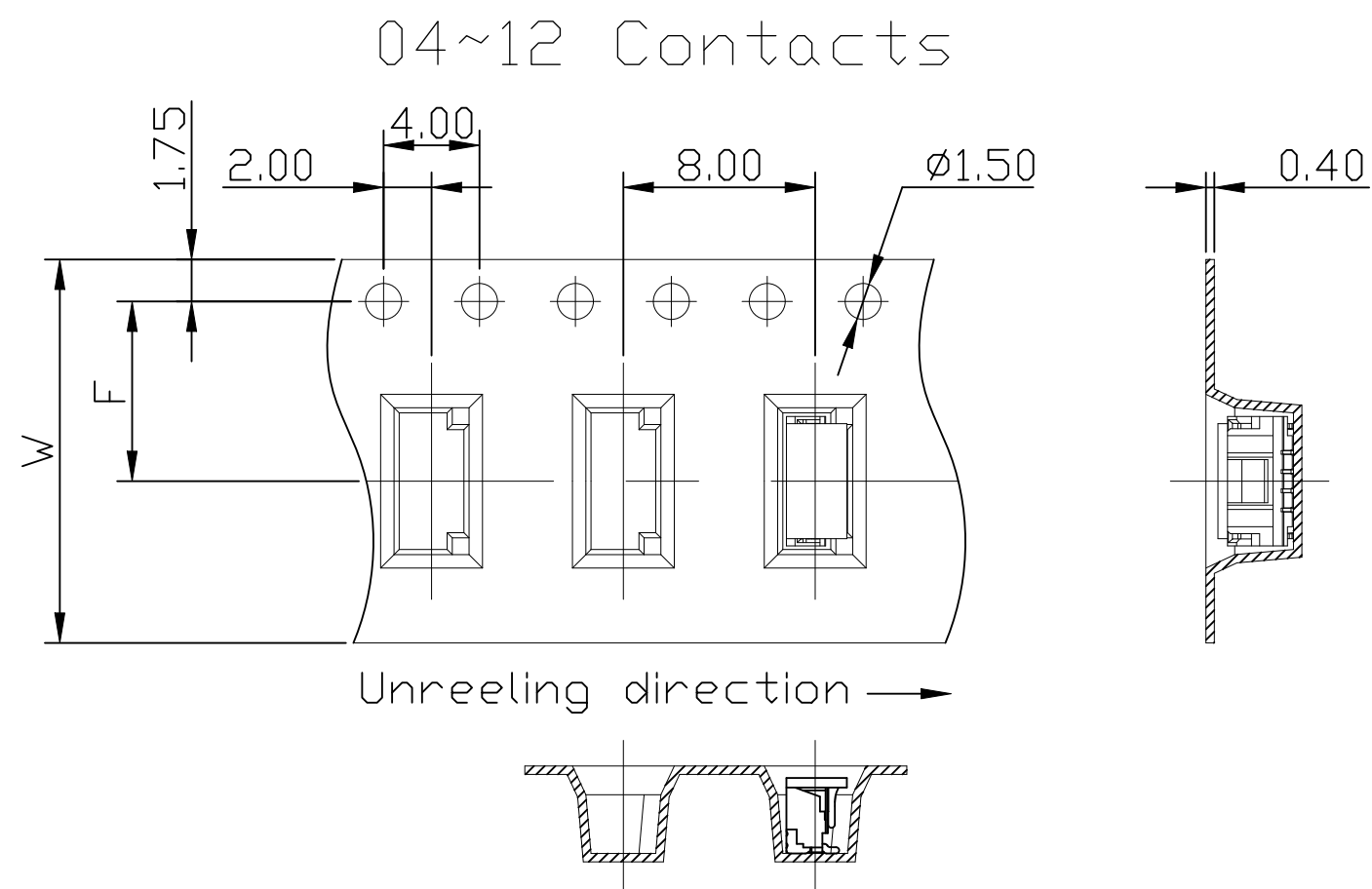
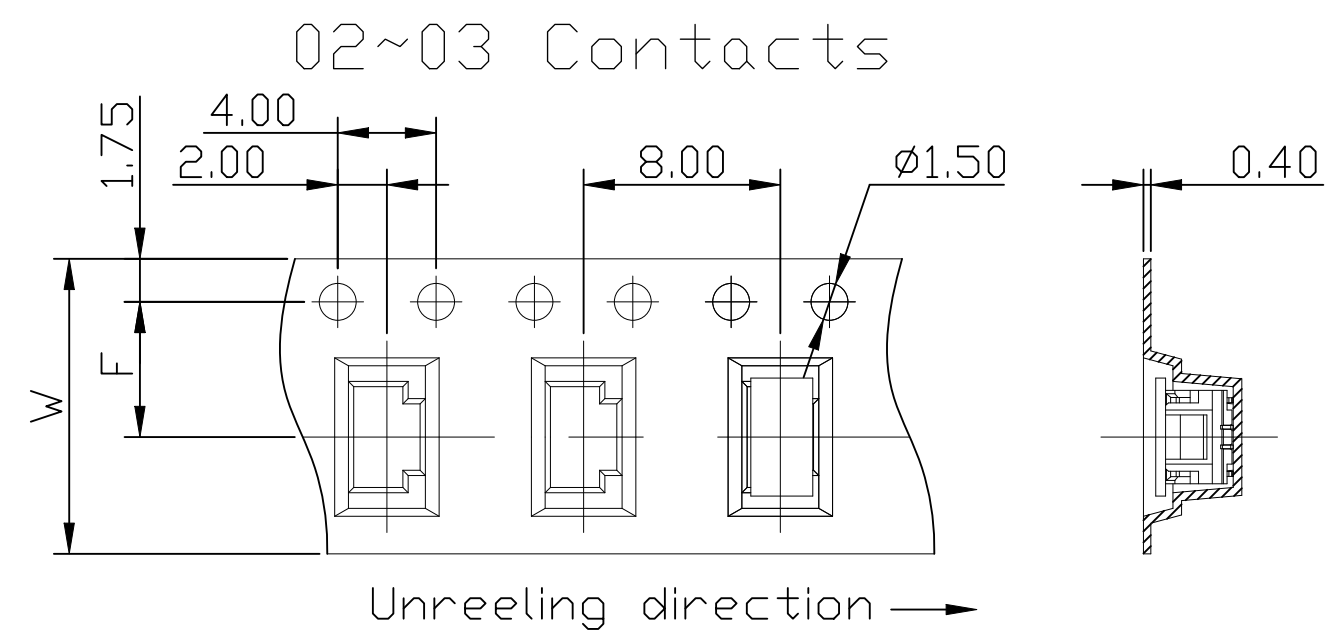
P.C.B Layout
General Tolerance: ± 0.05



TE PN	Circuits Part No	Dimensions		
		A	B	C
2483190-2	2P		1.90	3.80
2483190-3	3P	1.60	2.70	4.60
2483190-4	4P	2.40	3.50	5.40
2483190-5	5P	3.20	4.30	6.20
2483190-6	6P	4.00	5.10	7.00
2483190-8	8P	5.60	6.70	8.60
1-2483190-0	10P	7.20	8.30	10.20
1-2483190-2	12P	8.80	9.90	11.80

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN GOWTHAM 16MAY2024		 TE Connectivity							
		CHK GOWTHAM 16MAY2024									
DIMENSIONS: mm		TOLERANCES, UNLESS OTHERWISE SPECIFIED:		NAME 0.8mm RIGHT ANGLE WTB — —							
		APVD SATHISH 16MAY2024									
		PRODUCT SPEC 108-161384									
		APPLICATION SPEC 114-160048									
		MATERIAL —		FINISH —		SIZE	CAGE CODE	DRAWING NO		RESTRICTED TO	
		WEIGHT 0		A2 00779		C=243190		—			
CUSTOMER DRAWING				SCALE		1:1		SHEET	1 of 2	REV	A

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-



Number of Contacts	W±0.3	F±0.1	S±0.1	Pcs/Reel	Pcs/Box
02P~06P	16	7.50		3,500	10,500
08P~12P	24	11.50		3,500	10,500

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN GOWTHAM 16MAY2024	TE Connectivity		
DIMENSIONS: mm		CHK GOWTHAM 16MAY2024			
		APVD SATHISH 16MAY2024	NAME 0.8mm RIGHT ANGLE WTB		
		PRODUCT SPEC 108-161384	-		
MATERIAL		APPLICATION SPEC 114-160048	SIZE A2	CAGE CODE 00779	DRAWING NO C=243190
FINISH		WEIGHT 0	RESTRICTED TO -		
		CUSTOMER DRAWING	SCALE 1:1	SHEET 2 OF 2	REV A