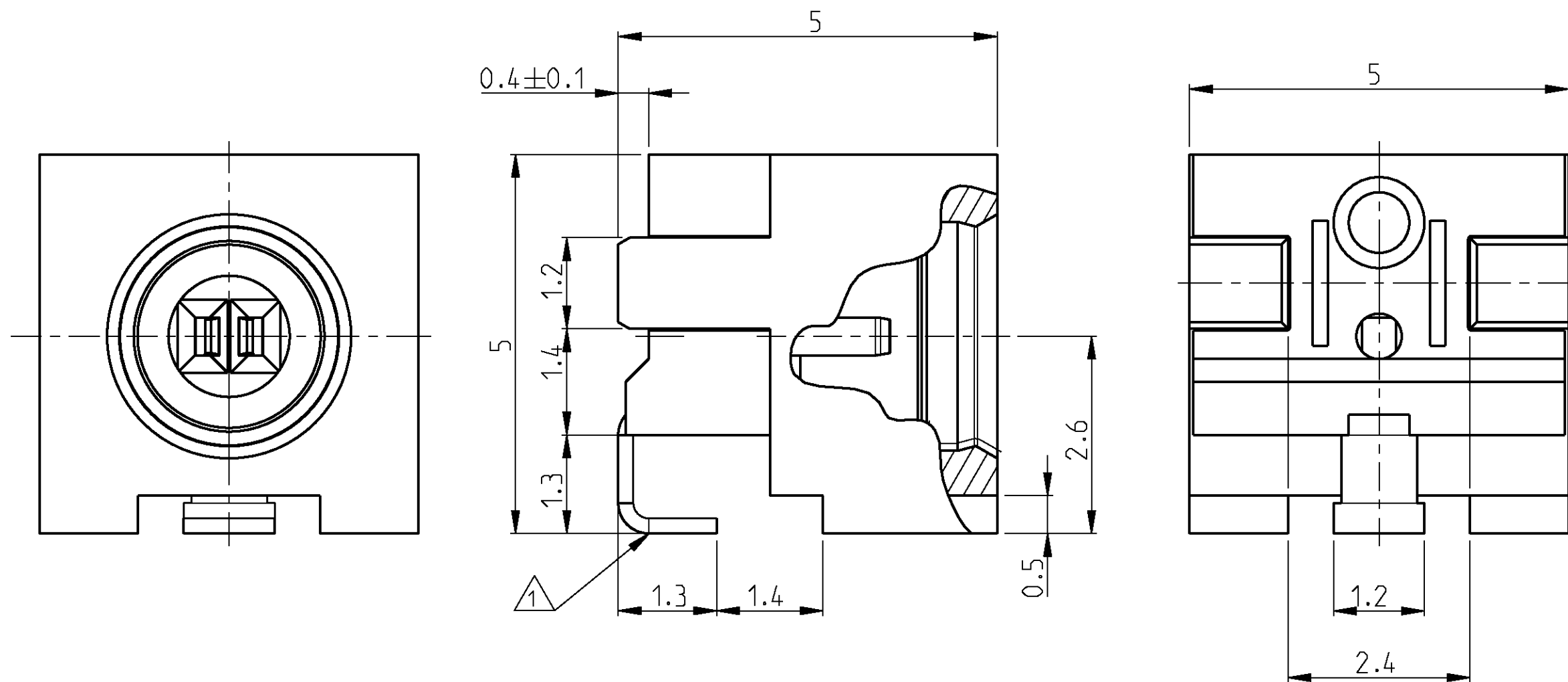


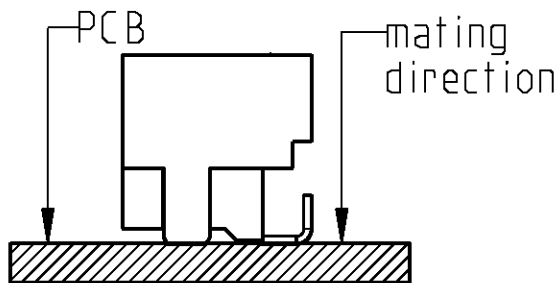
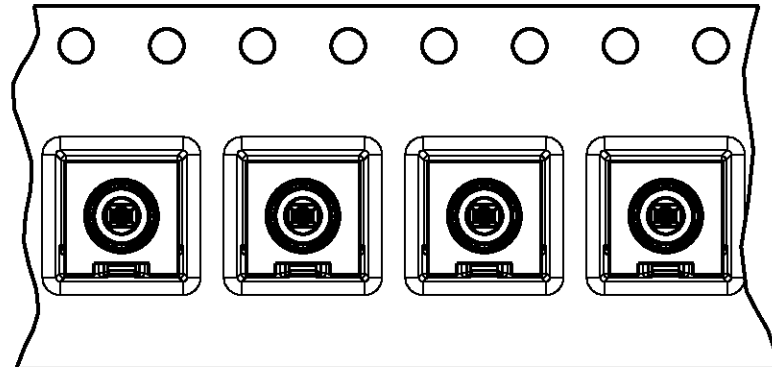
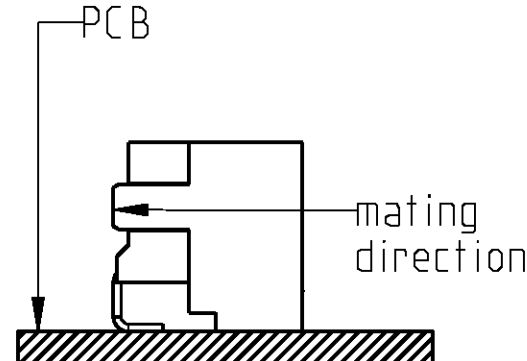
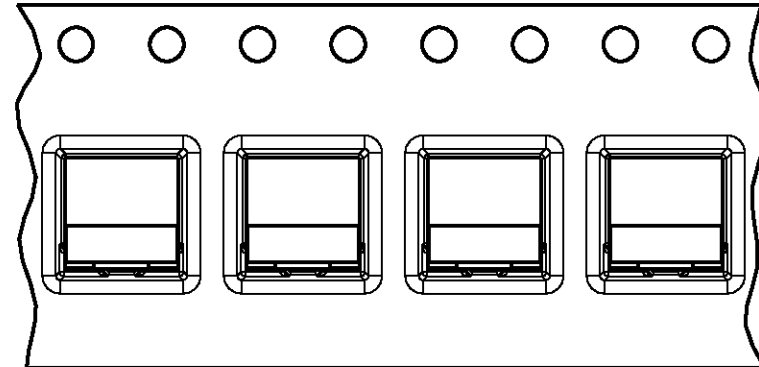


1 Signal contact solder lead

2 Partial Sn plating on 1

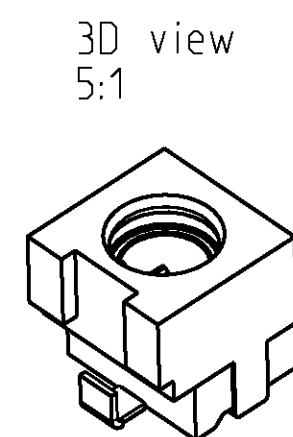
3) Interface dimensions in accordance with CECC22340

4) Comply with IEC 60286-3 and EIA-481

TE CONNECTIVITY part number	Style	Positioning in tape
6-1460820-1 (ROHS Compliant) 	Straight 	
6-1460820-2 (ROHS Compliant) 	Right angled 	

Active part numbers : contact TE CONNECTIVITY for other configuration availability

Active part numbers : contact **TE CONNECTIVITY** for other configuration availability

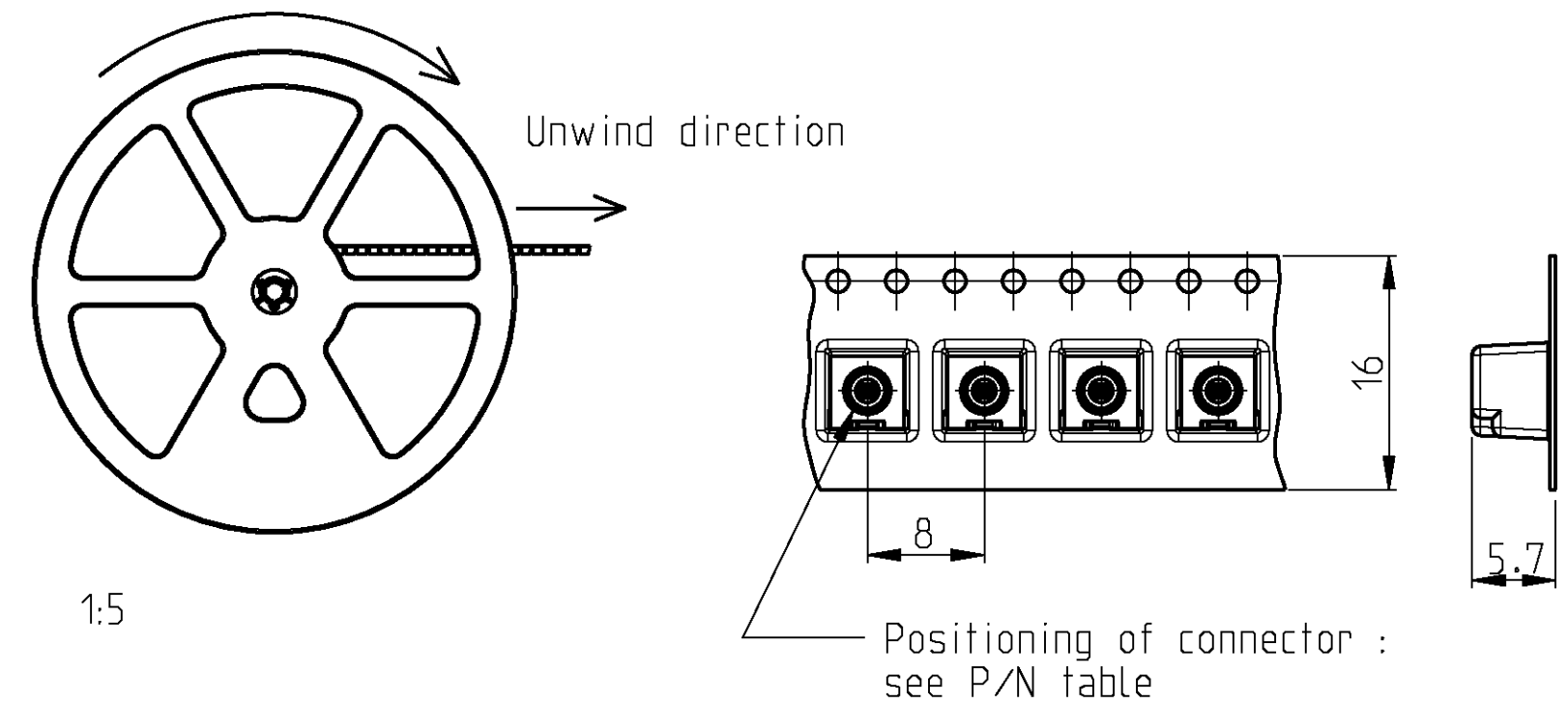


1:1

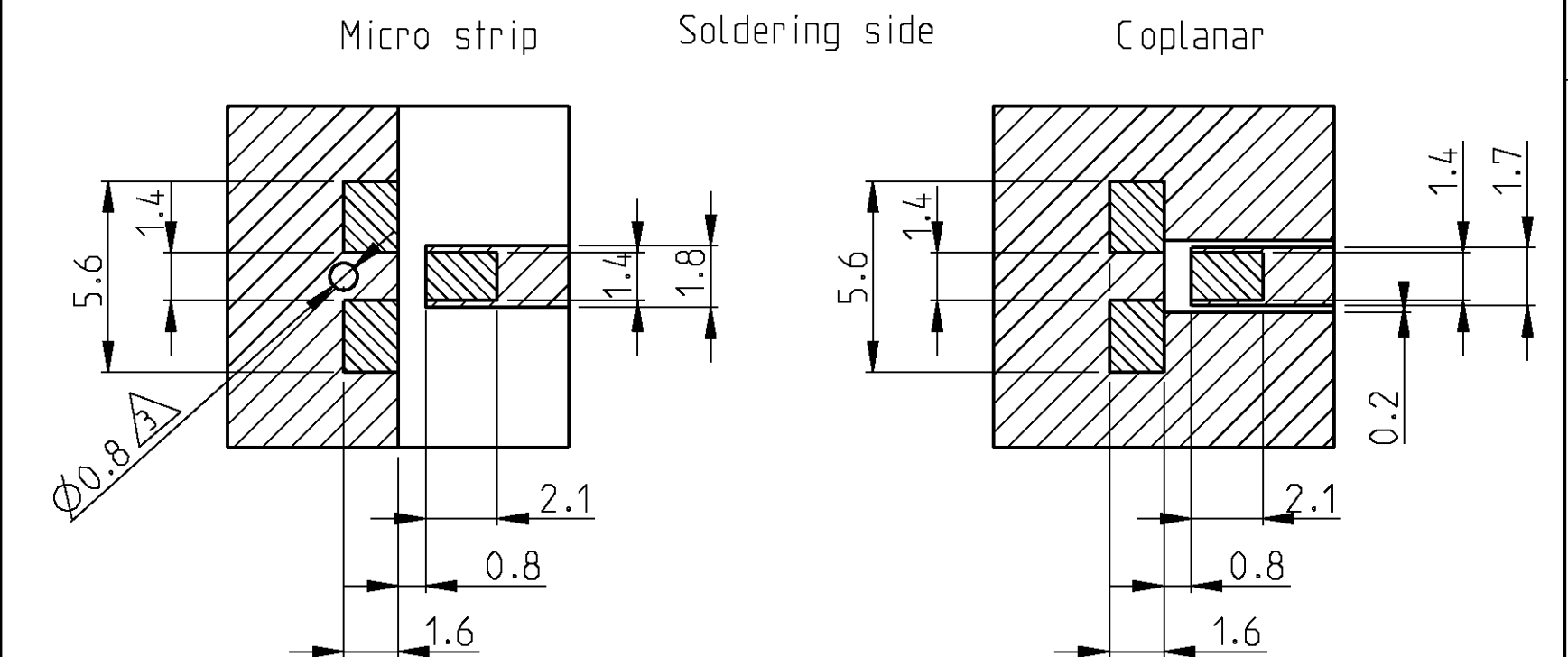


Packaging : Tape on reel

Reel width : 22.4 mm
Reel diameter : 330 mm
Quantity per reel : 1500



Solderpad layout



Bottom side : fully metallised

Bottom side : no requirements

 +  = fully metallised

 = Solder pads (without solder mask)

3 Plated through hole

Applicable for PCB :
1 mm thickness and FR4 material
All tolerances of solder pad layout :
 ± 0.05

		DWN AH		07OCT2005		 TE Connectivity	
		CHR RI		12OCT2005			
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD		NAME	
mm				-		SMD Jack, series MMCX	
		0 PLC		±		-	
		1 PLC		±		-	
		2 PLC		±		-	
		3 PLC		±		-	
		4 PLC		±			
		ANGLES		±			
MATERIAL		FINISH		WEIGHT		-	
-		-		-		-	
CUSTOMER DRAWING						SIZE	RESTRICTED TO
						A2	
						CAGE CODE	
						DRAWING NO	
						00779	
						©=1460820	
						SCALE	
						15.1	
						SHEET	
						1	
						OF	
						1	
						REV	
						A1	