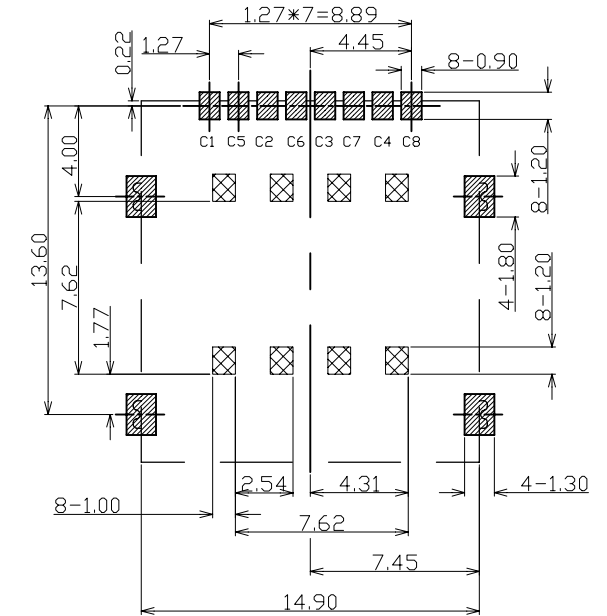
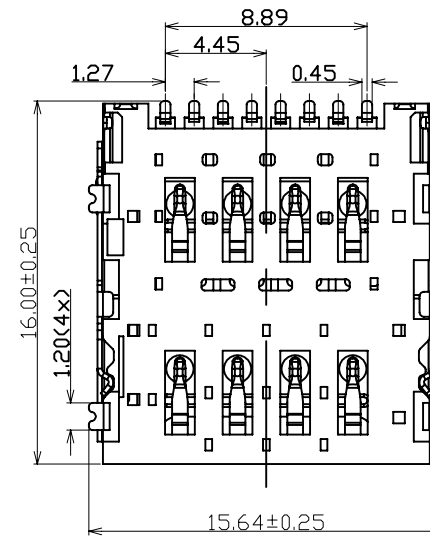
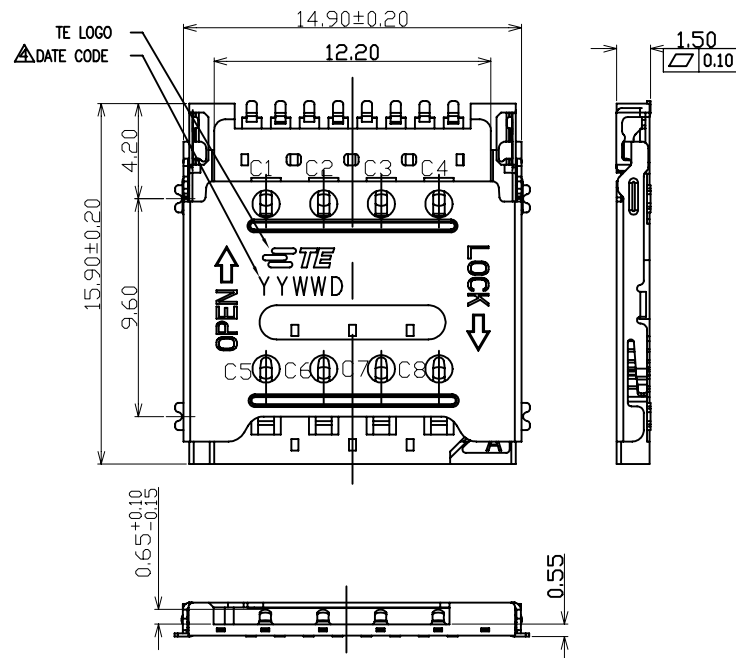


REVISIONS					
P	LTR	DESCRIPTION	DATE	OWN	APPD
A		REVISED PER ECN-25-312545	14FEB2025	T.W	H.T



RECOMMENDED P.C.B LAYOUT
COMPONENT SIDE (TOLERANCE ±0.05)

- PAD AREA
 CONNECTOR OUTLINE
 NO PATTERN AND VIA HOLE IN THIS AREA

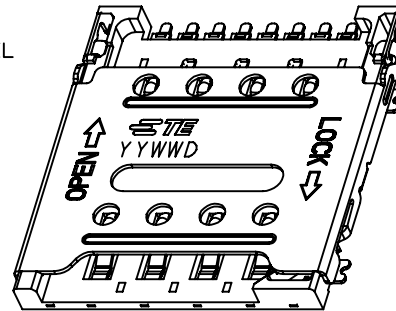
1. MATERIAL HOUSING : THERMOPLASTIC RESIN UL94V-0 BLACK
CONTACT : COPPER ALLOY , GOLD PLATING OVER NICKEL
SHELL : STAINLESS STEEL

△ FINISH CONTACT: Au PL AT CONTACT AREA : GOLD FLASH
Au PL AT SOLDERING AREA : GOLD FLASH

3. COPLANARITY IS 0.1MAX.

△ DATE CODE : YYWWDD

5 IT'S EASY TO CAUSE SHORT CIRCUIT BETWEEN THE SHELL AND THE FILLET WELD LEG AT THE POWER IS ON WHEN LIFT THE COVER GREATER THAN 135 DEGREE.
SUGGESTION : DO NOT LIFT THE COVER WHEN THE CURRENT IS SWITCHED ON.

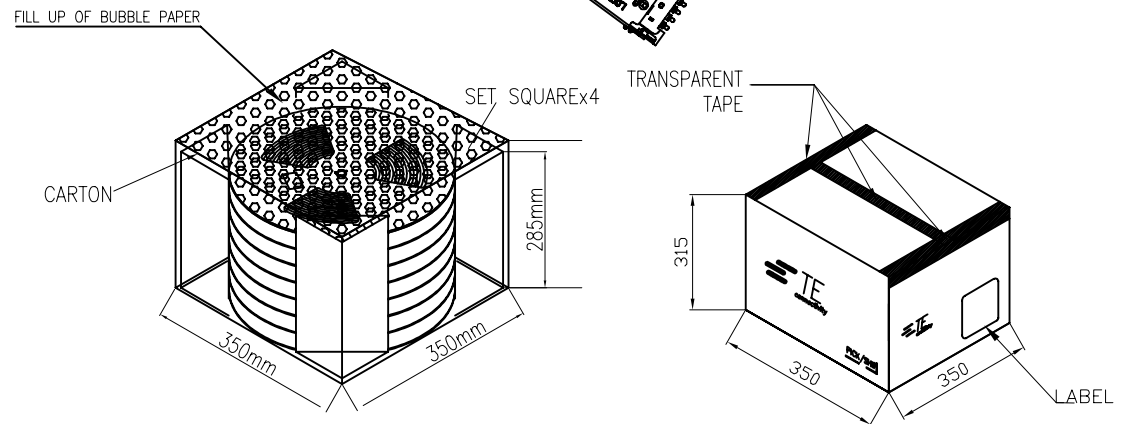
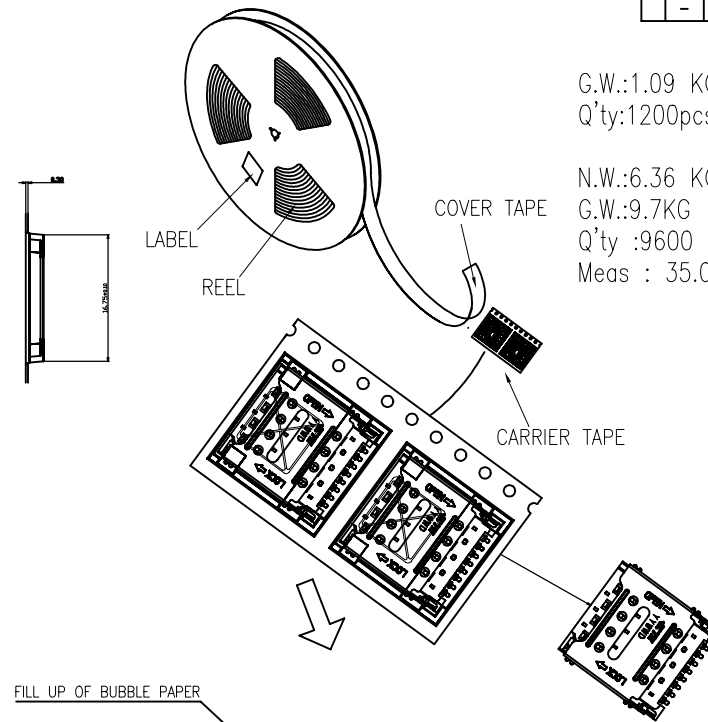


Micro SIM CARD	
Pin No.	NAME
C1	VCC
C2	RST
C3	CLK
C4	Reserved
C5	GND
C6	VPP
C7	I/O
C8	Reserved

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG T.WATANABE 14FEB2025 CHK H.TAMURA 14FEB2025 APD H.TAMURA 14FEB2025		NAME MICRO SIM HINGE TYPE CONNECTOR	
DIMENSIONS: mm 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 0.35 1 PLC ± 0.25 2 PLC ± 0.15 3 PLC ± 0.1 ANGLES ± 0.5° FINISH		PRODUCT SPEC 108-140344 APPLICATION SPEC WEIGHT 0.5[g] CUSTOMER DRAWING	
MATERIAL		SIZE A2		CAGE CODE 00779	
		DRAWING NO		2499165	
		SCALE NTS		SHEET 1 of 2	
				REV A	

N.W.:6.36 KG
G.W.:9.7KG
Q'ty :9600 pcs per Carton (8 Reel set in order)
Meas : 35.00Lx35.00Wx31.50H cm

The diagram illustrates the layout of a tape assembly. It features a horizontal bar with a series of square components. The components are arranged in a sequence: a group of four squares labeled 'No product 200mm min', followed by a single square labeled 'product', then another group of four squares labeled 'No product 350mm min', and finally a single square labeled 'cover tape 50mm min'. The bar is labeled 'end' at the left and 'Start' at the right. A vertical line with a break symbol (two parallel diagonal lines) is positioned between the 'product' and 'No product 350mm min' sections.

1471-9 (1/15)