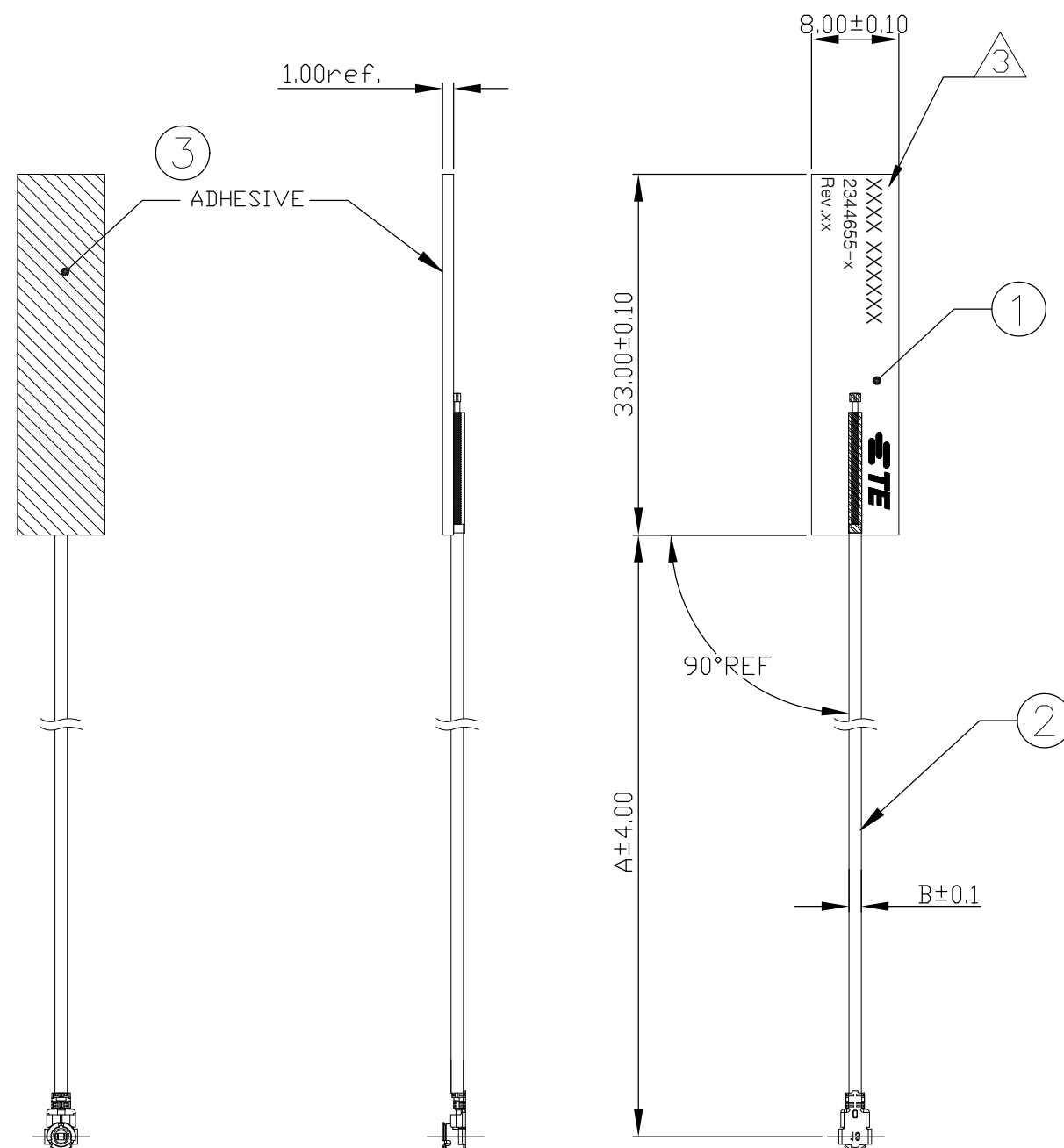


P	LTR	DESCRIPTION	DATE	DWN	APVD
	D2	REVISED	21JUN2022	SJ	CY



1. MATERIALS : REFER TO TABLE.
 2. A: ALL MATERIALS, COMPONENTS AND PROCESSES SHALL COMPLY WITH TEC-138-702
(CONTAINS NO BANNED OR RESTRICTED SUBSTANCES)
 - B: NO REACH SVHC SHALL BE CONTAINED ABOVE THE THRESHOLD AS DEFINED IN REACH SVHC
 - C: LOW HALOGEN: CODE 2(Br<900PPM, Cl<900PPM, Br+Cl<1500PPM PER HOMOGENEOUS MATERIAL) COMPLIANCE DEFINITION IN ANNEX A OF TEC-138-702
- ③ IDENTIFICATION INCLUDES : FOUR DIGIT DATE CODE(FIRST 2 DIGITS FOR THE WEEK CODE AND THE 2ND TWO DIGITS FOR THE YEAR CODE), MANUFACTURING CONTROL NUMBER, TE PART NUMBER & REVISION NO.

5 PLUG	0.81	100	2344655-9
UMCC GEN.4 (MHF4 TYPE)	0.81	200	2344655-8
		150	2344655-7
		100	2344655-6
		50	2344655-5
UMCC GEN.1 (MHF1 TYPE)	1.13	200	2344655-4
		150	2344655-3
		100	2344655-2
		50	2344655-1
CONNECTOR TYPE	B	A	PART NUMBER
	DIMENSION		

DOUBLE-SIDED TAPE	ADHESIVE	3
COAXIAL CABLE & CONN	CABLE ASSY	2
FR-4	PCB ANTENNA	1
MATERIAL	NAME	ITEM NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN PAUL HUNAG	220CT2018	 TE Connectivity	
		CHK AKU HUANG	220CT2018		
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD AMOS CHEAH	220CT2018	NAME WLAN DUAL BAND ANTENNA PCB H	
	0 PLC ± -	PRODUCT SPEC	-		RESTRICTED TO -
	1 PLC ± -	APPLICATION SPEC	-		
	2 PLC ± -	—	SIZE	CAGE CODE	DRAWING NO
	3 PLC ± -	—	A2	00779	©=2344655
	4 PLC ± -	—			
MATERIAL	ANGLES ± -	WEIGHT			
—	FINISH	—			
CUSTOMER DRAWING			SCALE	SHEET	REV
			1:1	1 OF 2	D2

