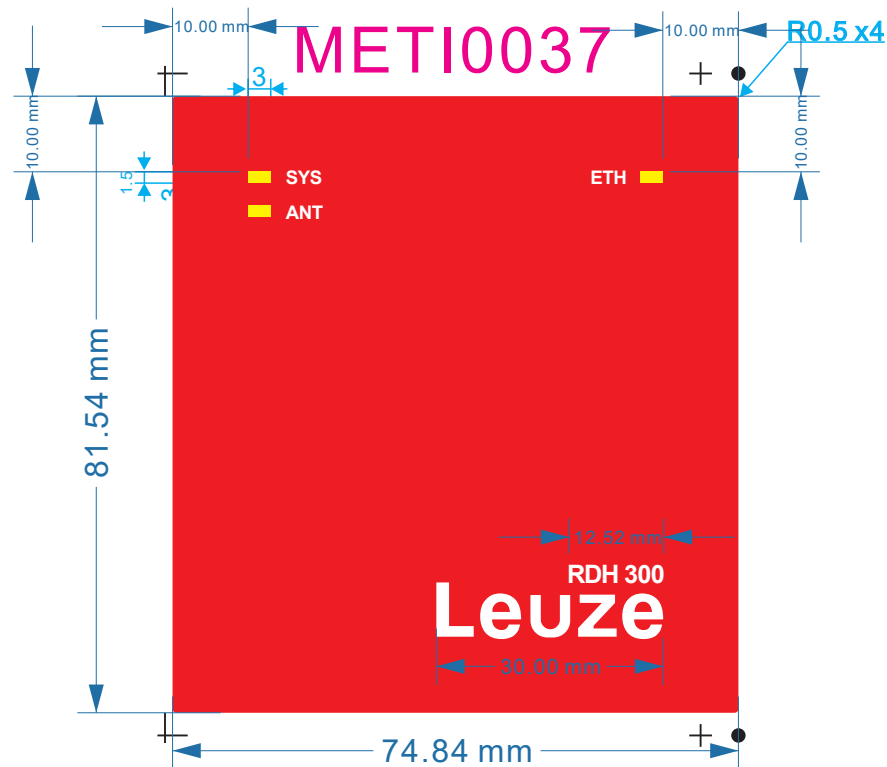





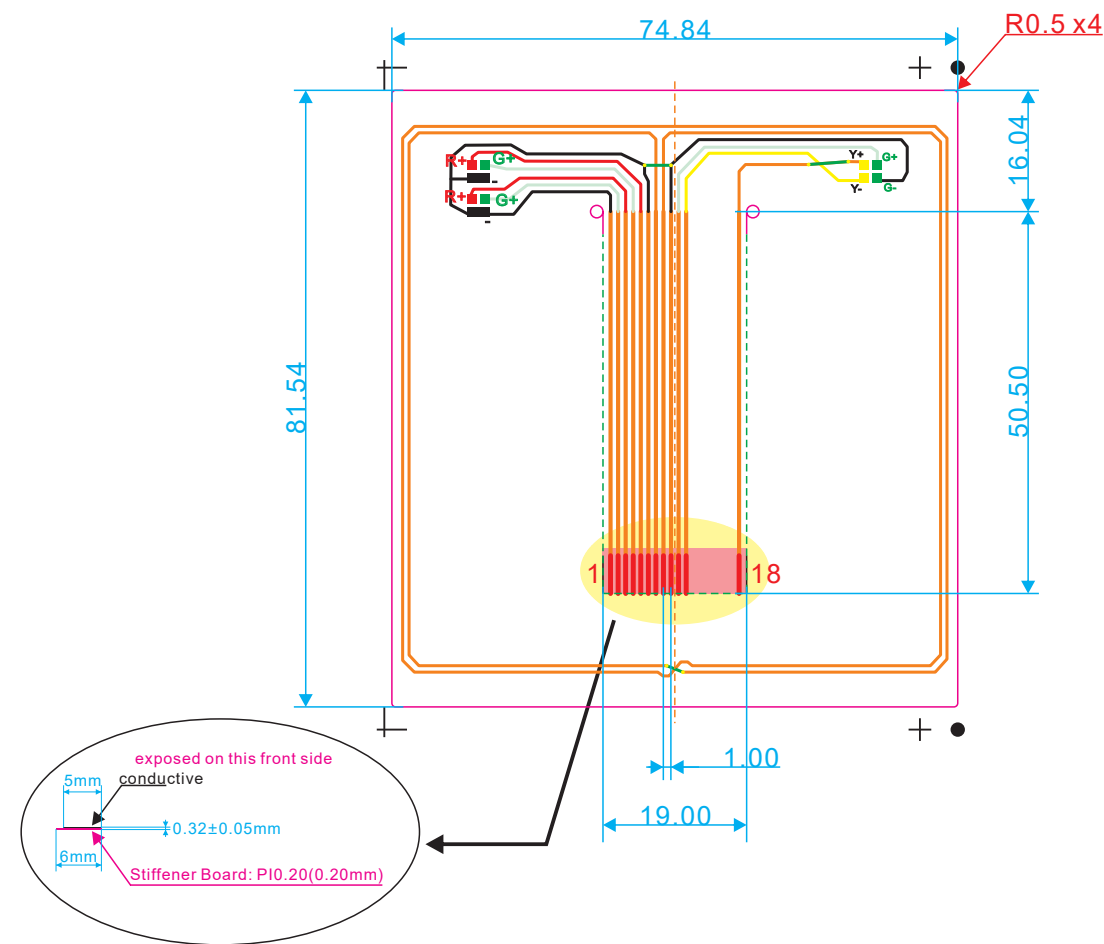
Unit of dimension: mm

Overlay(Front view)



-  RAL 9006
-  RAL 3000
-  Transparent colorless window for LED

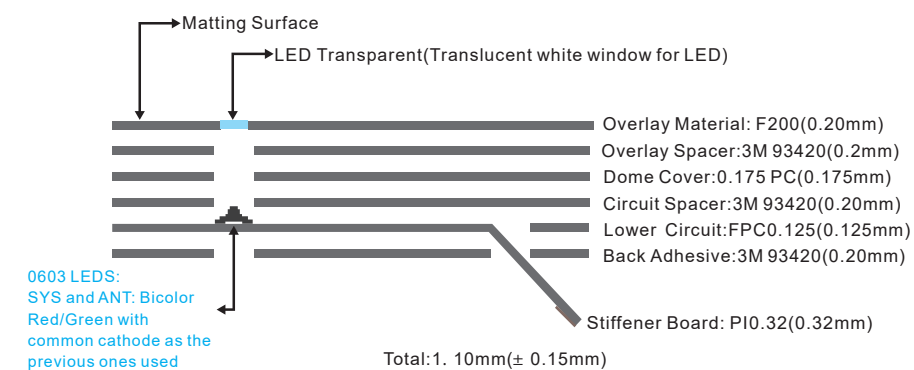
Circuit layer(Front view)


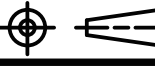


REVISION HISTORY		
REV	DESCRIPTION	DATE
X0.0	Initial draft	26/09/2024

Contatti:	9---GND
1---GND	10---ETH0 LEDG
2---ANT LEDG	11---ETH0 LEDY
3---ANT LEDR	12---ETH1 LEDG
4---SYS LEDG	13---ETH1 LEDY
5---SYS LEDR	14---STS0 LEDG
6---GND	15---STS0 LEDR
7---ANTENNA	16---STS1 LEDG
8---ANTENNA	17---STS1 LEDR
	18---VLED

Structural Drawing



DIMENSION AND TOLERANCE		DESIGN: No. 004	Rev. X 6.0	UNIT: mm	
DIMENSION (m/m)	PRECISE (+-m/m)	DRAWING:	SIZE: A3	SCALE: 1 : 1	
1-50	+0.15	APPROVAL:		SHEET: 1 of 1	
51-100	+0.2	MATERIAL: F200+3M 93420		TITLE: LABEL RDH300 INDUSTRIAL ETH	
101-200	+0.25	TECH. CODE: T.KRN01IT.0E01418#0.A			
201-300	+0.35	PART No. HW-998-001-METI0037			
301-	+0.50				
ANGLE	+1				
RADIUS	+10%				