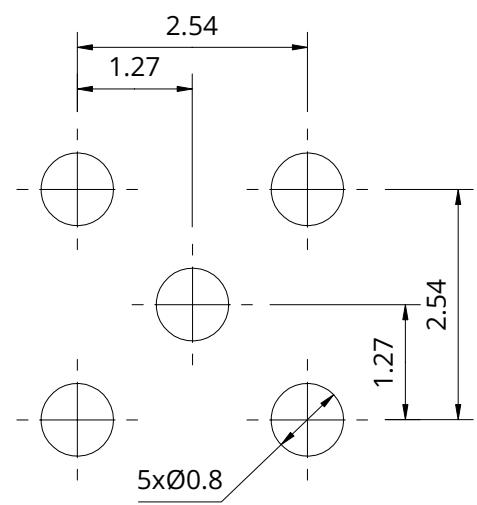
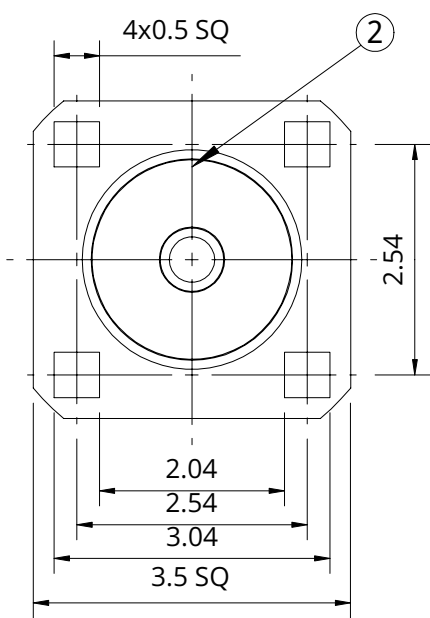
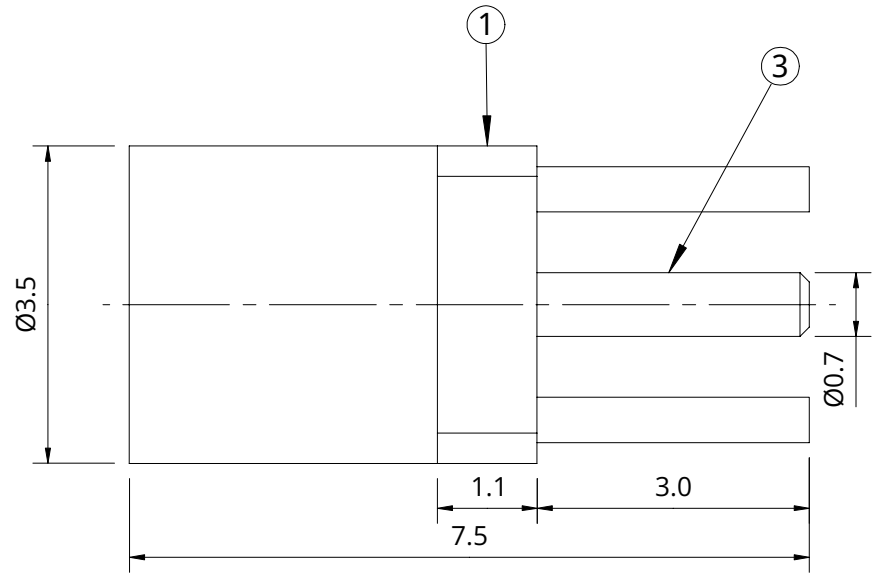
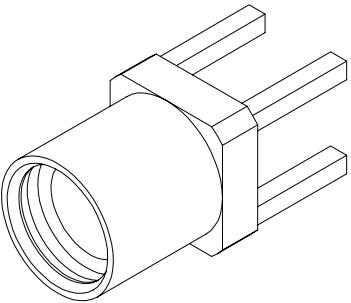
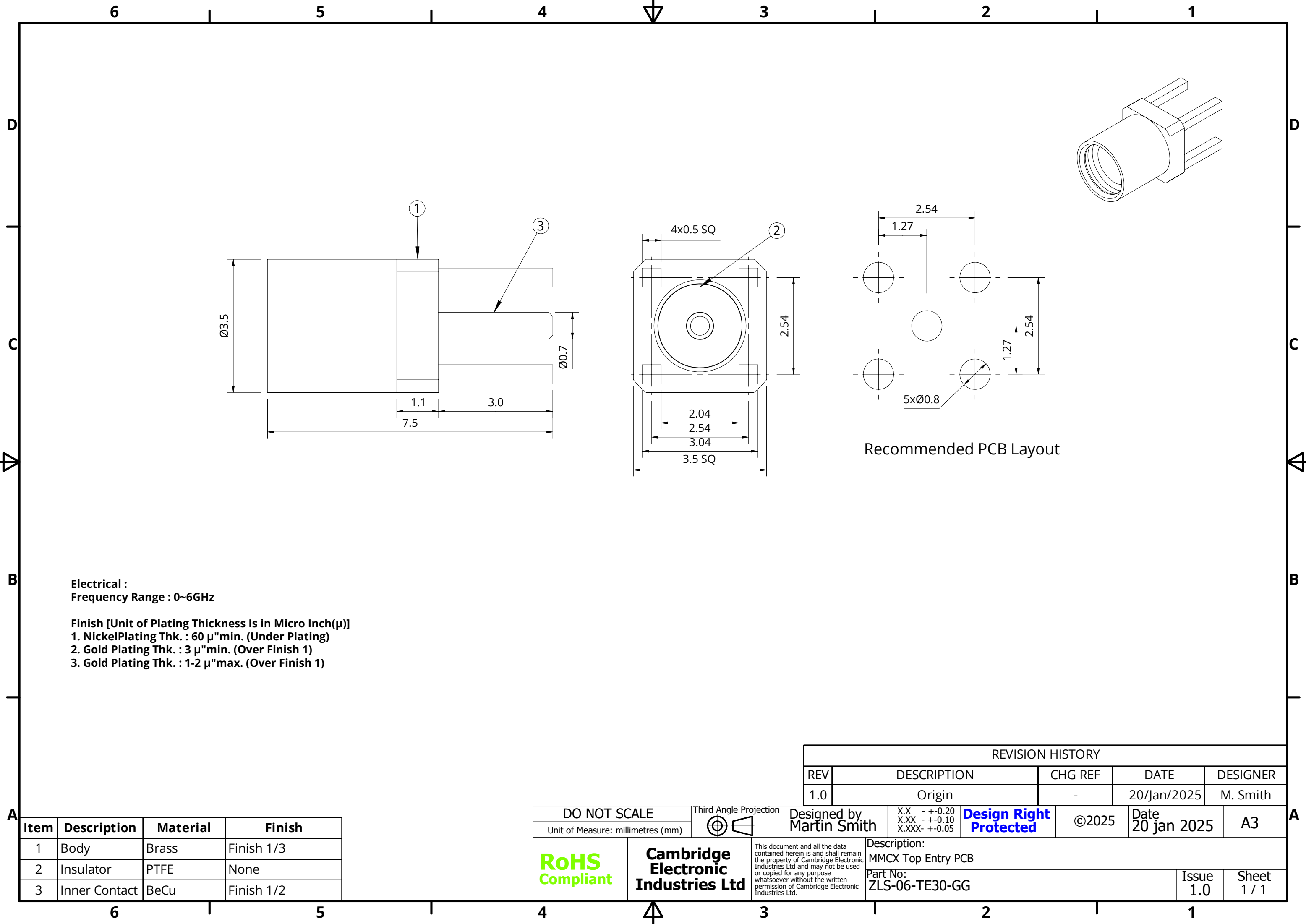




Recommended PCB Layout

Electrical :
Frequency Range : 0~6GHz

Finish [Unit of Plating Thickness Is in Micro Inch(μ)]
1. NickelPlating Thk. : 60 μ"min. (Under Plating)
2. Gold Plating Thk. : 3 μ"min. (Over Finish 1)
3. Gold Plating Thk. : 1-2 μ"max. (Over Finish 1)

REVISION HISTORY				
REV	DESCRIPTION	CHG REF	DATE	DESIGNER
1.0	Origin	-	20/Jan/2025	M. Smith

Item	Description	Material	Finish
1	Body	Brass	Finish 1/3
2	Insulator	PTFE	None
3	Inner Contact	BeCu	Finish 1/2

DO NOT SCALE			Designed by Martin Smith	X.X - +0.20 X.XX - +0.10 X.XXX - +0.05	Design Right Protected	©2025	Date 20 jan 2025	A3
Unit of Measure: millimetres (mm)								
RoHS Compliant	Cambridge Electronic Industries Ltd	This document and all the data contained herein is and shall remain the property of Cambridge Electronic Industries Ltd and may not be used or copied for any purpose whatsoever without the written permission of Cambridge Electronic Industries Ltd.	Description: MMCX Top Entry PCB					
			Part No: ZLS-06-TE30-GG					