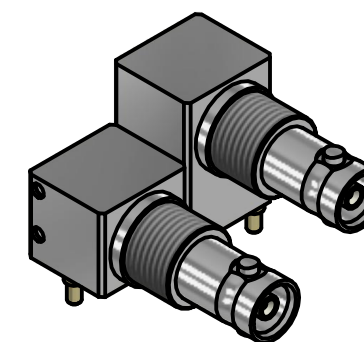
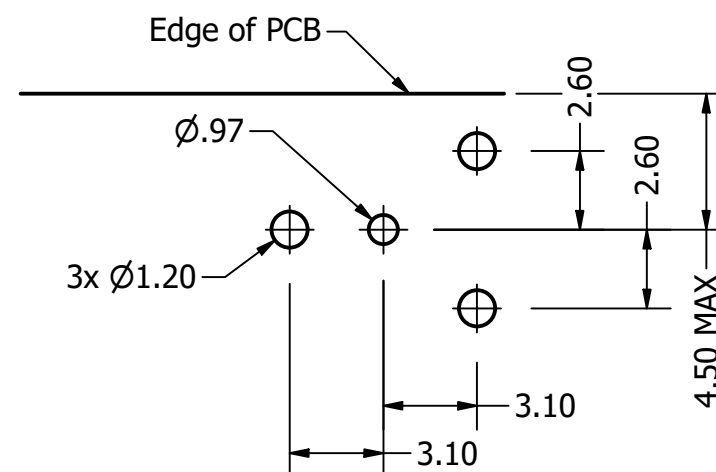
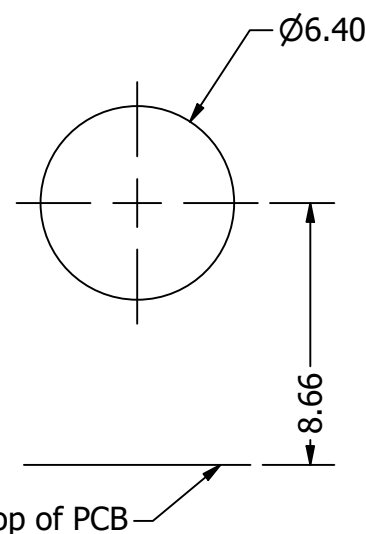
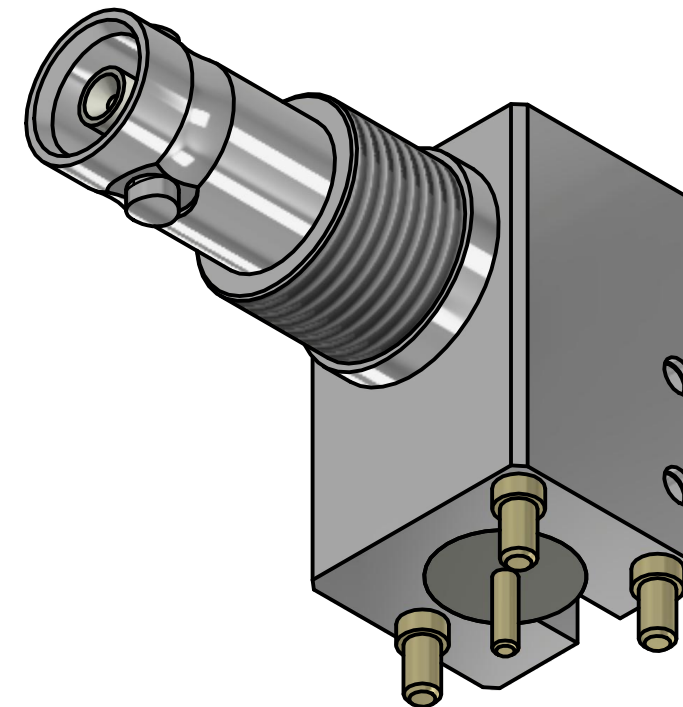
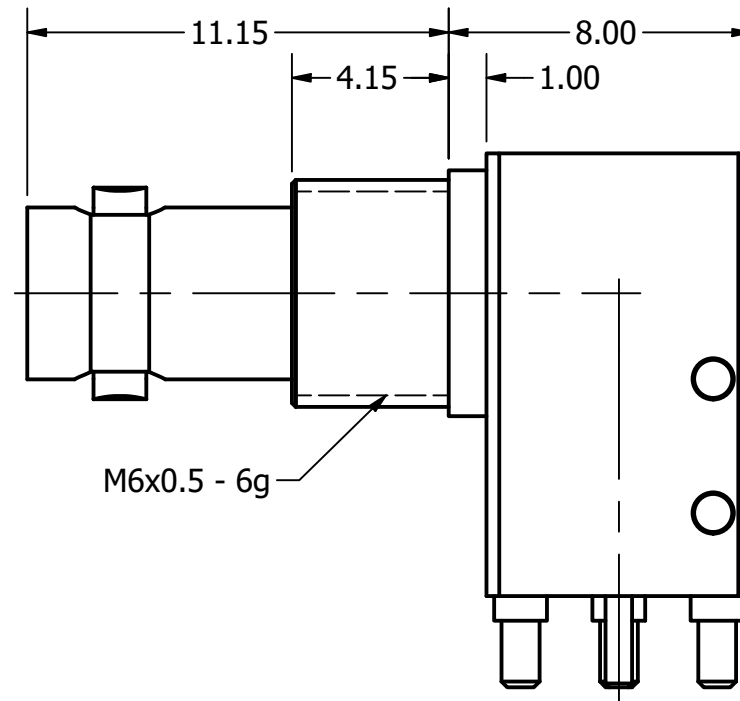
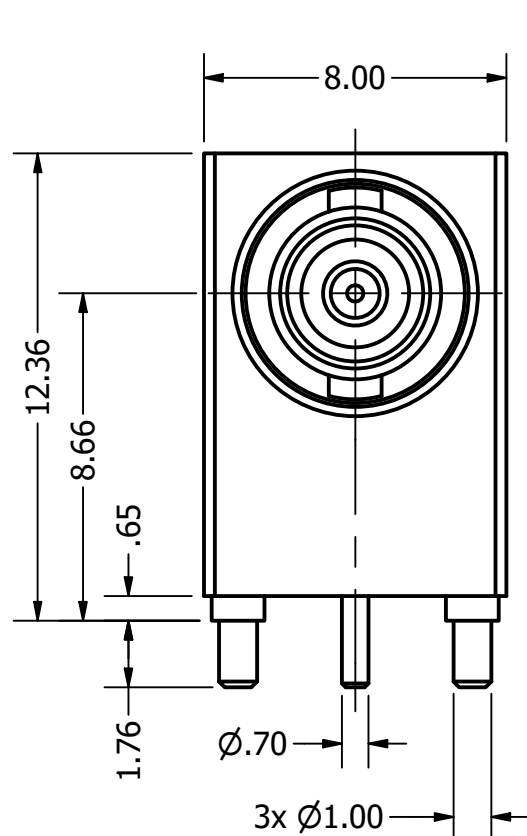
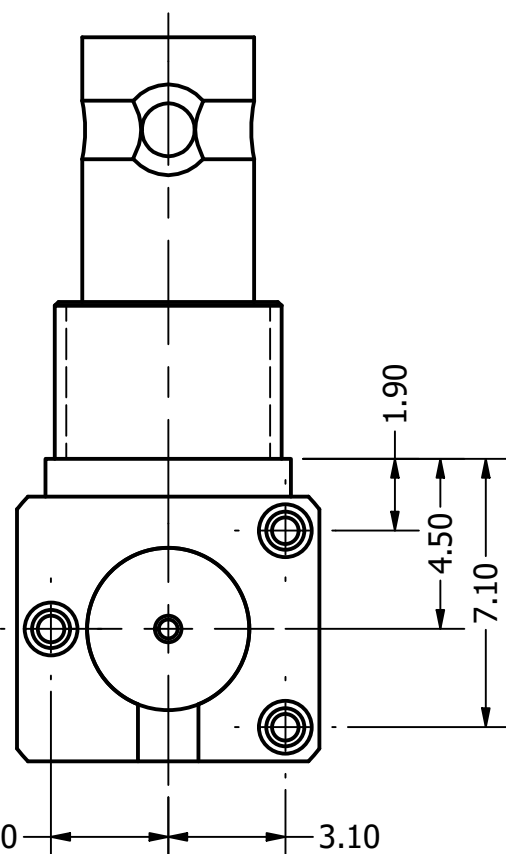




Can be stacked alternately with XPS-12-RB18-NNIX.
For full details, please contact:
sales@cambridgeelectronics.com

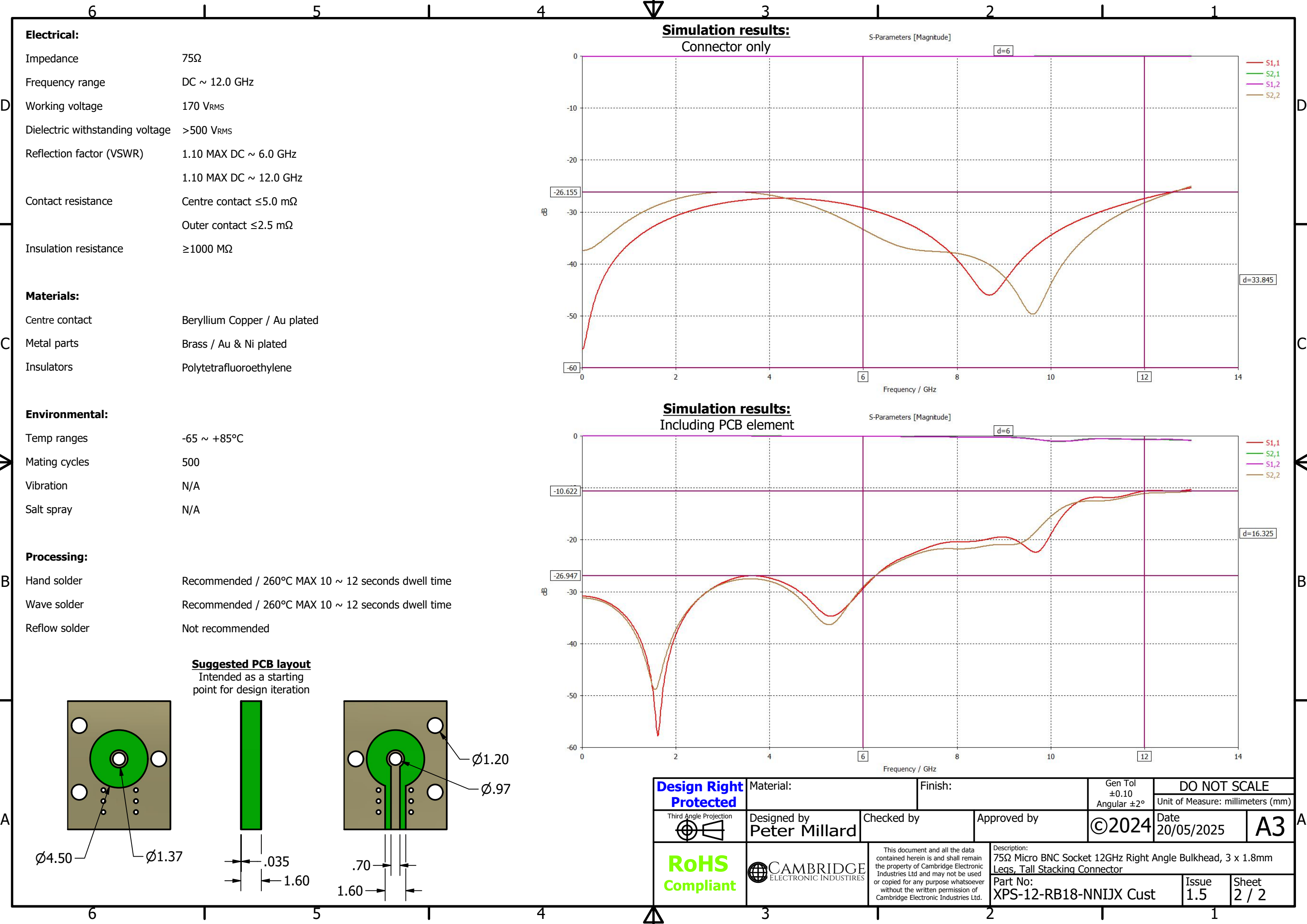


Recommended panel cutout

Recommended PCB footprint

REVISION HISTORY				
REV	DESCRIPTION	CHG REF	DATE	DESIGNER
1.0	Origin	-	20 May 2025	Peter Millard
1.1	Updated ITF	FB / SUPP	09 Jun 2025	Peter Millard
1.2	Updated LEG	FB / SUPP	10 Jun 2025	Peter Millard
1.3	Updated Body with recess	FB / SUPP	01 Jul 2025	Peter Millard
1.4	Added chamfer to leg hole	FB / SUPP	18 Aug 2025	Peter Millard
1.5	Converted to final P/N	FB / SUPP	22 Sep 2025	Peter Millard

Design Right Protected	Material:		Finish:		Gen Tol ±0.10 Angular ±2°		DO NOT SCALE		
							Unit of Measure: millimeters (mm)		
Third Angle Projection 	Designed by Peter Millard		Checked by		Approved by		©2024	Date 20/05/2025	A3
RoHS Compliant			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: 75Ω Micro BNC Socket 12GHz Right Angle Bulkhead, 3 x 1.8mm Legs, Tall Stacking Connector				
					Part No: XPS-12-RB18-NNIIX Cust		Issue 1.5	Sheet 1 / 2	



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