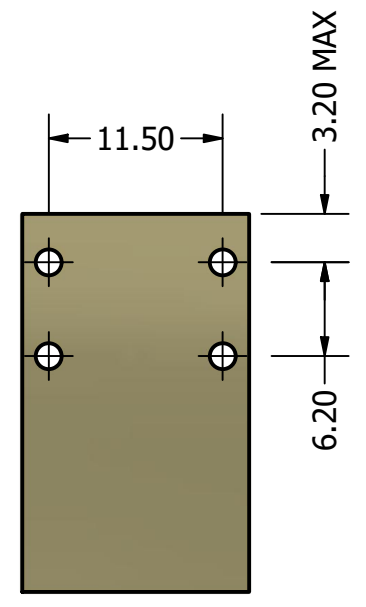
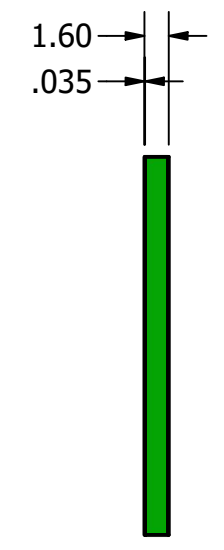
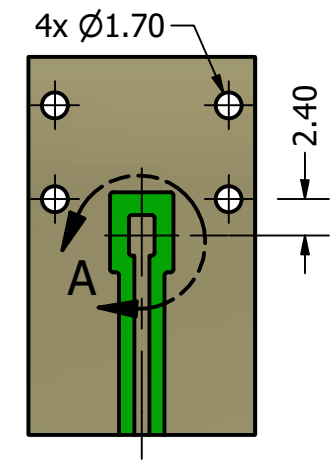
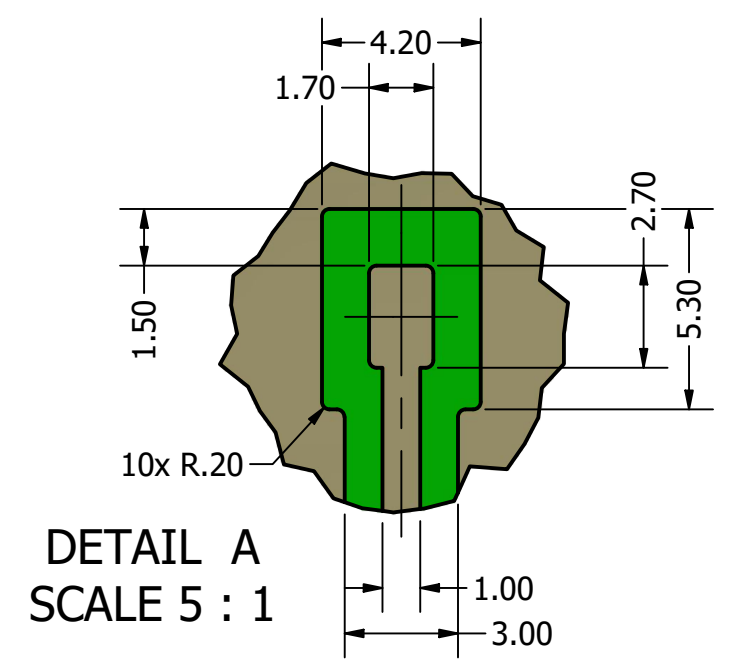
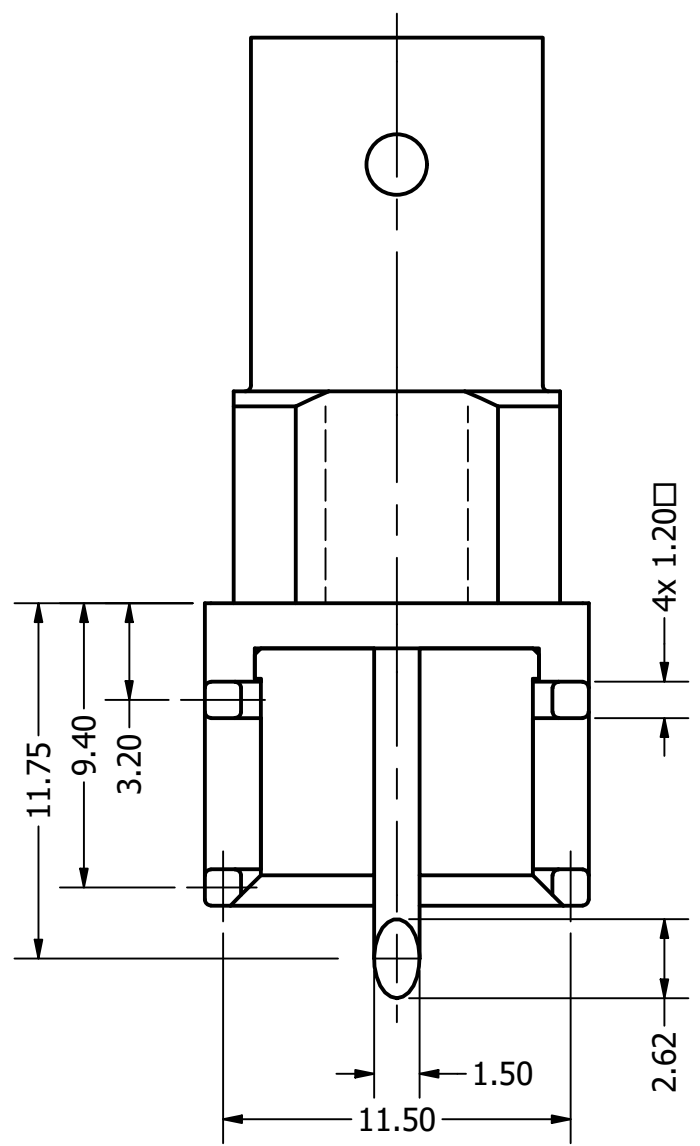
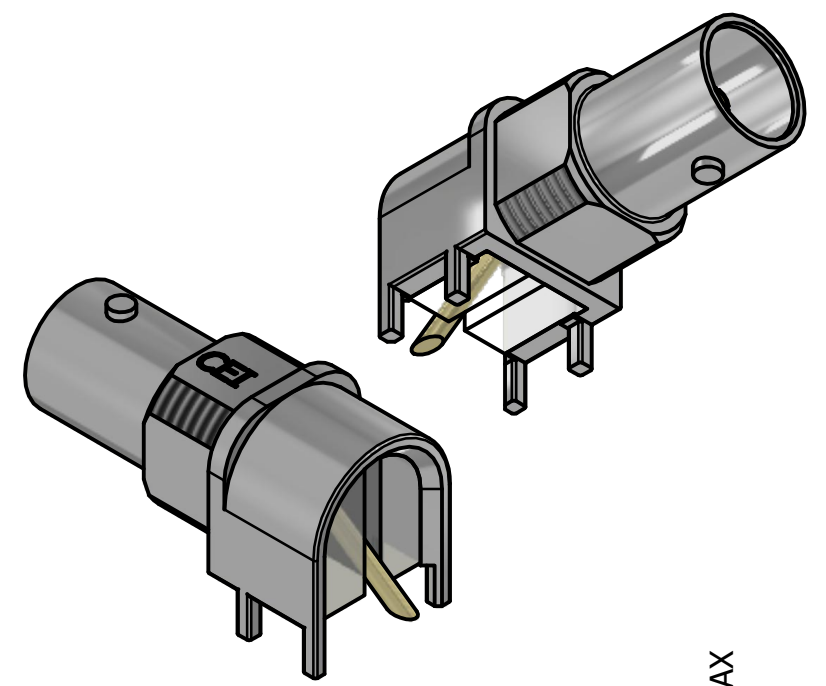
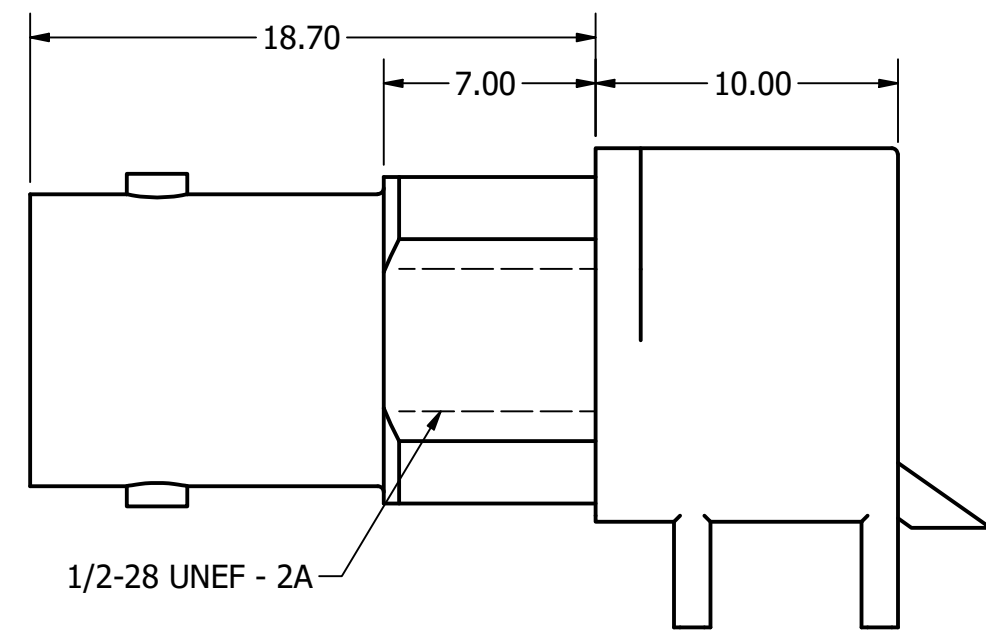
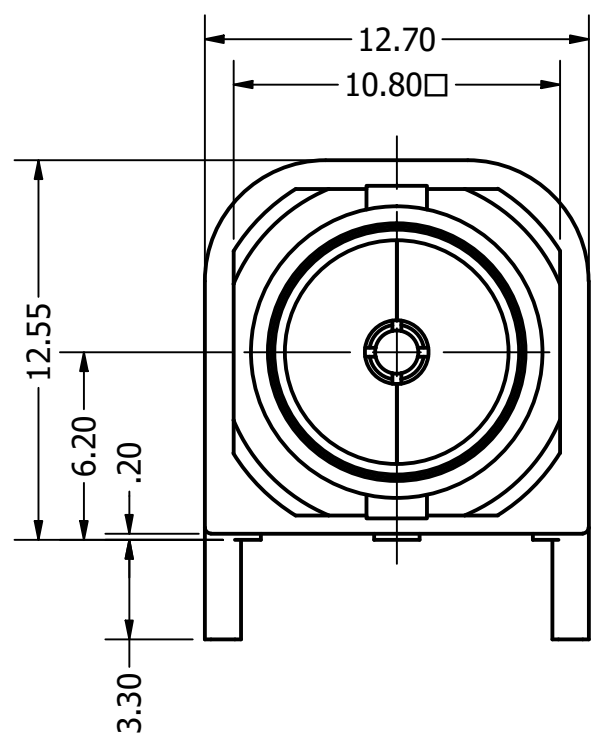
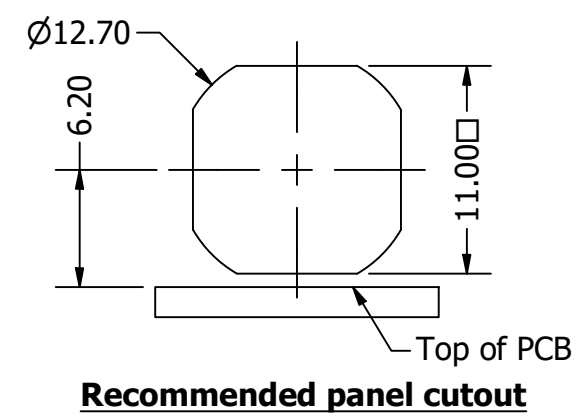


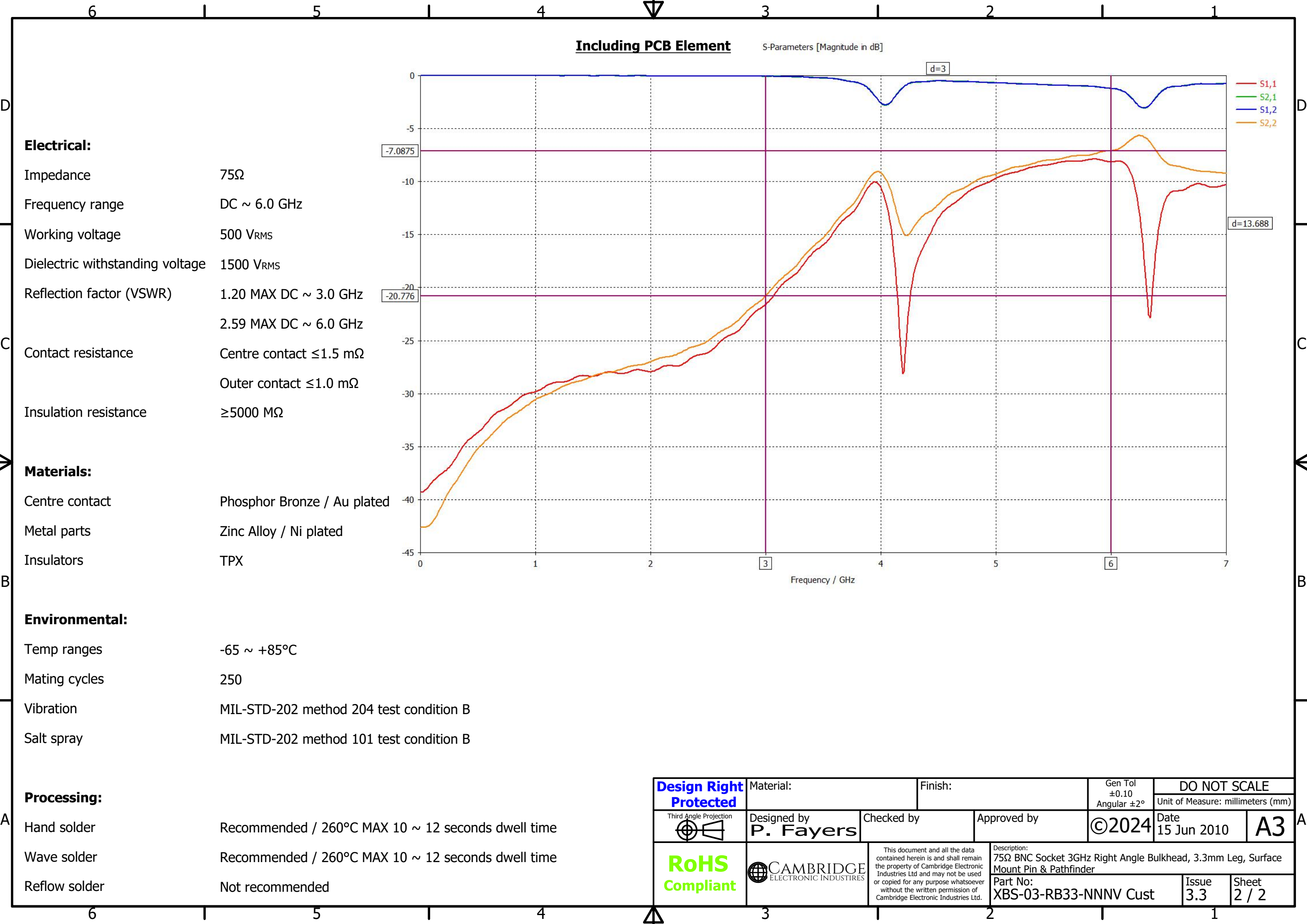


Suggested PCB layout
Intended as a starting point for design iteration



REVISION HISTORY			
REV	DESCRIPTION	DATE	DESIGNER
3.0	Updated P/N	07 Nov 2024	Peter Millard
3.1	Added PCB Hole Size	11 Nov 2024	Peter Millard
3.2	Updated Contact	11 Nov 2024	Peter Millard
3.3	Updated INS drawing for clarity	15 Apr 2025	P. Fayers

Design Right Protected	Material:		Finish:		Gen Tol ±0.10 Angular ±2°		DO NOT SCALE	
	Third Angle Projection		Designed by P. Fayers		Checked by		Approved by	
©2024		Date 15 Jun 2010		Unit of Measure: millimeters (mm)		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 BNC Socket 3GHz Right Angle Bulkhead, 3.3mm Leg, Surface Mount Pin & Pathfinder			
					Part No: XBS-03-RB33-NNNV Cust		Issue 3.3	



Design Right Protected	Material:		Finish:		Gen Tol ±0.10 Angular ±2°		DO NOT SCALE	
	Designed by P. Fayers		Checked by		Approved by		Unit of Measure: millimeters (mm)	
Third Angle Projection	©2024		Date 15 Jun 2010		A3			
RoHS Compliant	CAMBRIDGE ELECTRONIC INDUSTRIES		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 BNC Socket 3GHz Right Angle Bulkhead, 3.3mm Leg, Surface Mount Pin & Pathfinder			
					Part No: XBS-03-RB33-NNNV Cust		Issue 3.3	Sheet 2 / 2