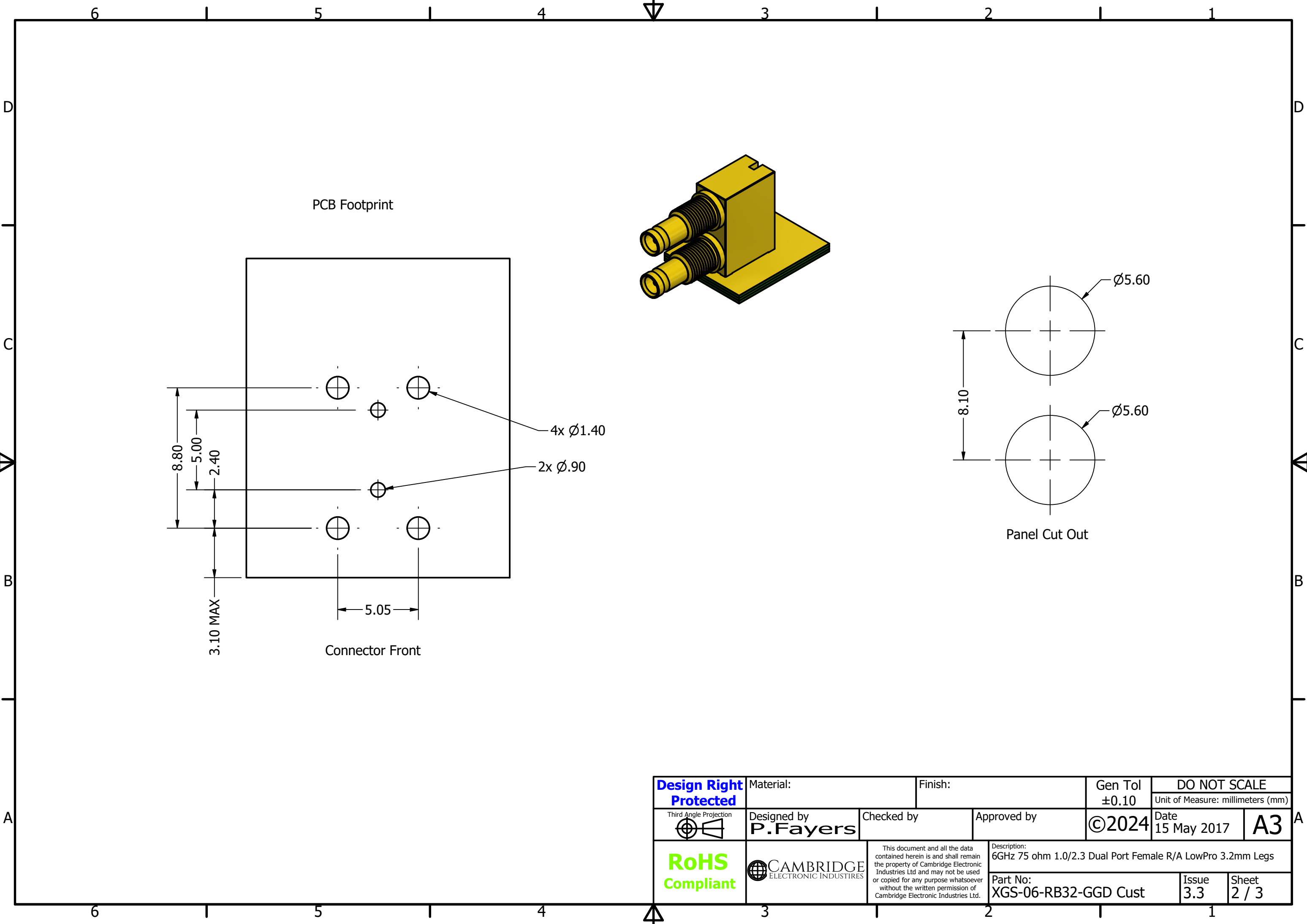




REVISION HISTORY				
REV	DESCRIPTION	CHG REF	DATE	DESIGNER
3.0	Updated P/N	FB / INT	26 Feb 2024	Peter Millard
3.1	Updated Interface	FB / INT	09 Jul 2024	Peter Millard
3.2	Updated Insulator Tolerance	FB / SUPP	03 Dec 2024	Peter Millard
3.3	Updated Insulator Tolerance	FB / SUPP	09 Dec 2024	Peter Millard

Design Right Protected	Material:		Finish:		Gen Tol ±0.10	DO NOT SCALE	
	Designed by P.Fayers		Checked by		Approved by	©2024	Date 15 May 2017
RoHS Compliant	Third Angle Projection		Description: 6GHz 75 ohm 1.0/2.3 Dual Port Female R/A LowPro 3.2mm Legs		Part No: XGS-06-RB32-GGD Cust		Issue 3.3
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Design Right Protected	Material:		Finish:		Gen Tol ±0.10	DO NOT SCALE	
						Unit of Measure: millimeters (mm)	
Third Angle Projection 	Designed by P.Fayers	Checked by		Approved by	©2024	Date 15 May 2017	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: 6GHz 75 ohm 1.0/2.3 Dual Port Female R/A LowPro 3.2mm Legs		
					Part No: XGS-06-RB32-GGD Cust		Issue 3.3 Sheet 2 / 3

