



| REVISION HISTORY | | | |
|------------------|------------------------------------|-------------|---------------|
| REV | DESCRIPTION | DATE | DESIGNER |
| 3.0 | Updated P/N | 04 Jul 2024 | Peter Millard |
| 3.1 | Updated Insulator | 08 Aug 2024 | Peter Millard |
| 3.2 | Updated Insulator Corrected P/N | 13 Aug 2024 | Peter Millard |

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|---|---|--|---|--|--|--|-----------------------------------|---------------------|-----------|
| 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 Fayers | | Checked by | | Approved by | | ©2024 | Date 10 Dec 2014 | 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 Female Long Body R/A PCB Connector | | | | |
| | | | | | Part No: XGS-06-RB20-NGJ Cust | | Issue 3.2 | Sheet 1 / 2 | |

