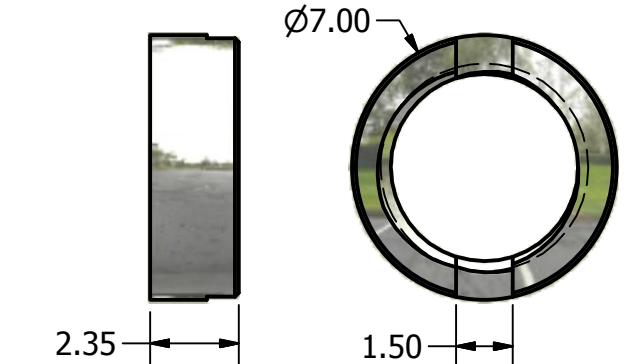
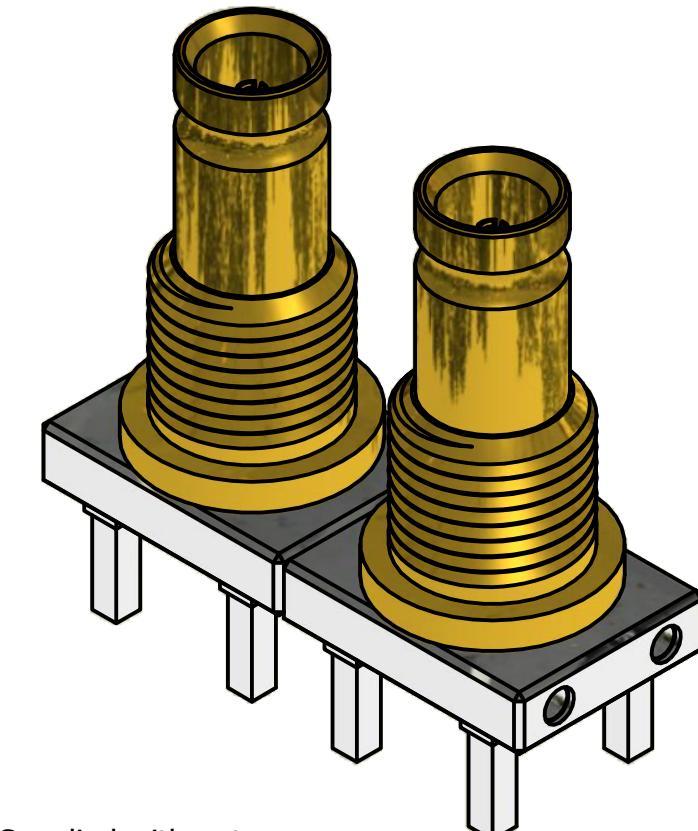
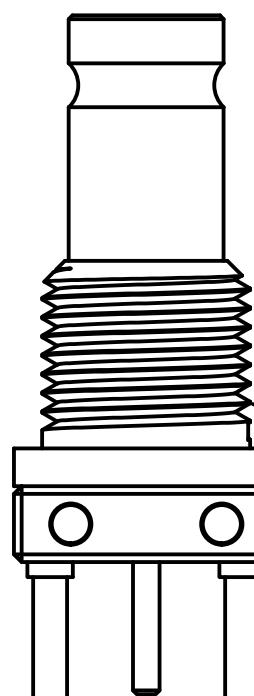
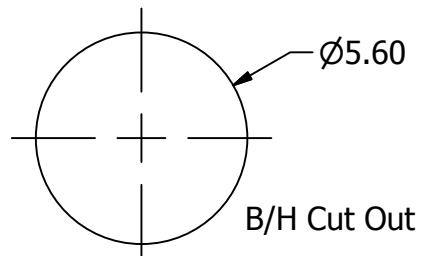


Max Bulkhead
Thickness: 2.60mm



Technical drawing showing a pattern of circles. The top row has two cross-hatched circles with a total width of 5.08 and a distance of 2.54 between them. The middle row has one circle with a diameter of Ø.90. The bottom row has two cross-hatched circles with a total width of 5.08 and a distance of 2.54 between the single circle and the bottom cross-hatched circles. The total width between the vertical lines is 9.00.

PCB FootPrint

REVISION HISTORY			
REV	DESCRIPTION	DATE	DESIGNER
1.0	Origin	05/09/2012	Peter Fayers
1.1	FootPrint Chg & Elec Data Added	04/07/2013	Peter Fayers
1.2	Body Height Increased to 2mm	08/07/2013	Peter Fayers
1.3	B/H data added	13/09/2013	Peter Fayers

Design Right Protected	Material: Brass/BeCu/PTFE		Finish: G/NI/G/Nat	Gen Tol +/- 0.20	DO NOT SCALE		
				Unit of measure: millimetres(mm)			
Third Angle Projection 	Designed by Peter Fayers	Checked by	Approved by	Date	©2013	Date 02/07/2013	A3
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.	2 Way 1.0-2.3 (F) Straight PCB Con				
			XGT-SNN2-GGNB			Issue 1.3	Sheet 1 / 2

