

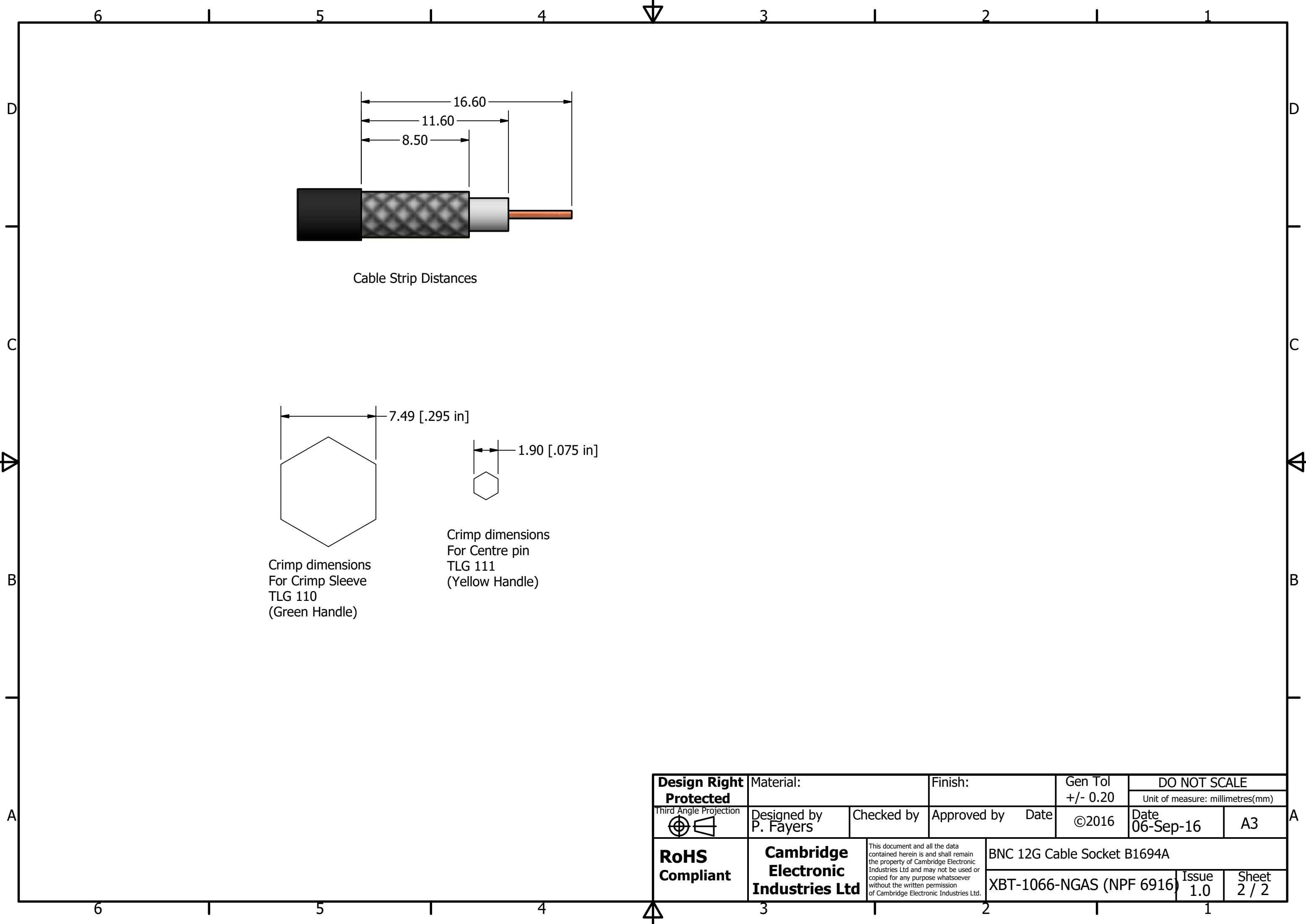
A


PARTS LIST		
ITE	QTY	DESCRIPTION
1	1	BNC Body
2	1	Insulator
3	1	Rear Crimp Ferrule
4	1	Centre Contact
5	1	Crimp Sleeve

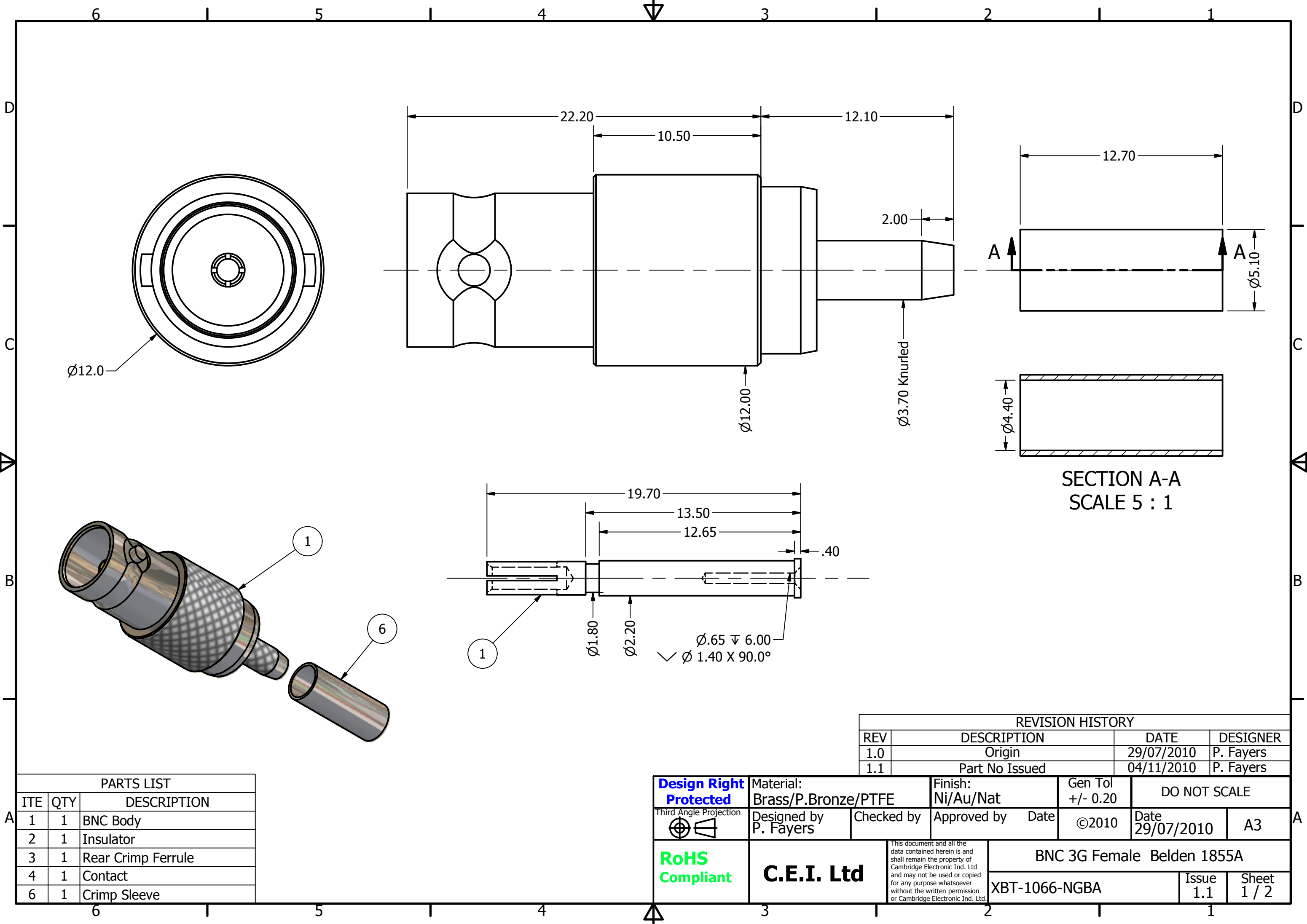
REVISION HISTORY			
REV	DESCRIPTION	DATE	DESIGNER
1.0	Origin	07-Sep-16	P. Fayers

Design Right Protected Third Angle Projection	Material: Brass/P.Bronze/PTFE		Finish: Ni/Au/Nat	Gen Tol +/- 0.20	DO NOT SCALE	
	Designed by P. Fayers	Checked by	Approved by	Date	©2016	Unit of measure: millimetres(mm)
RoHS Compliant	Cambridge Electronic Industries Ltd		BNC 12G Cable Socket B1694A			
	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.		XBT-1066-NGAS (NPF 6916)		Issue 1.0	Sheet 1 / 2

A




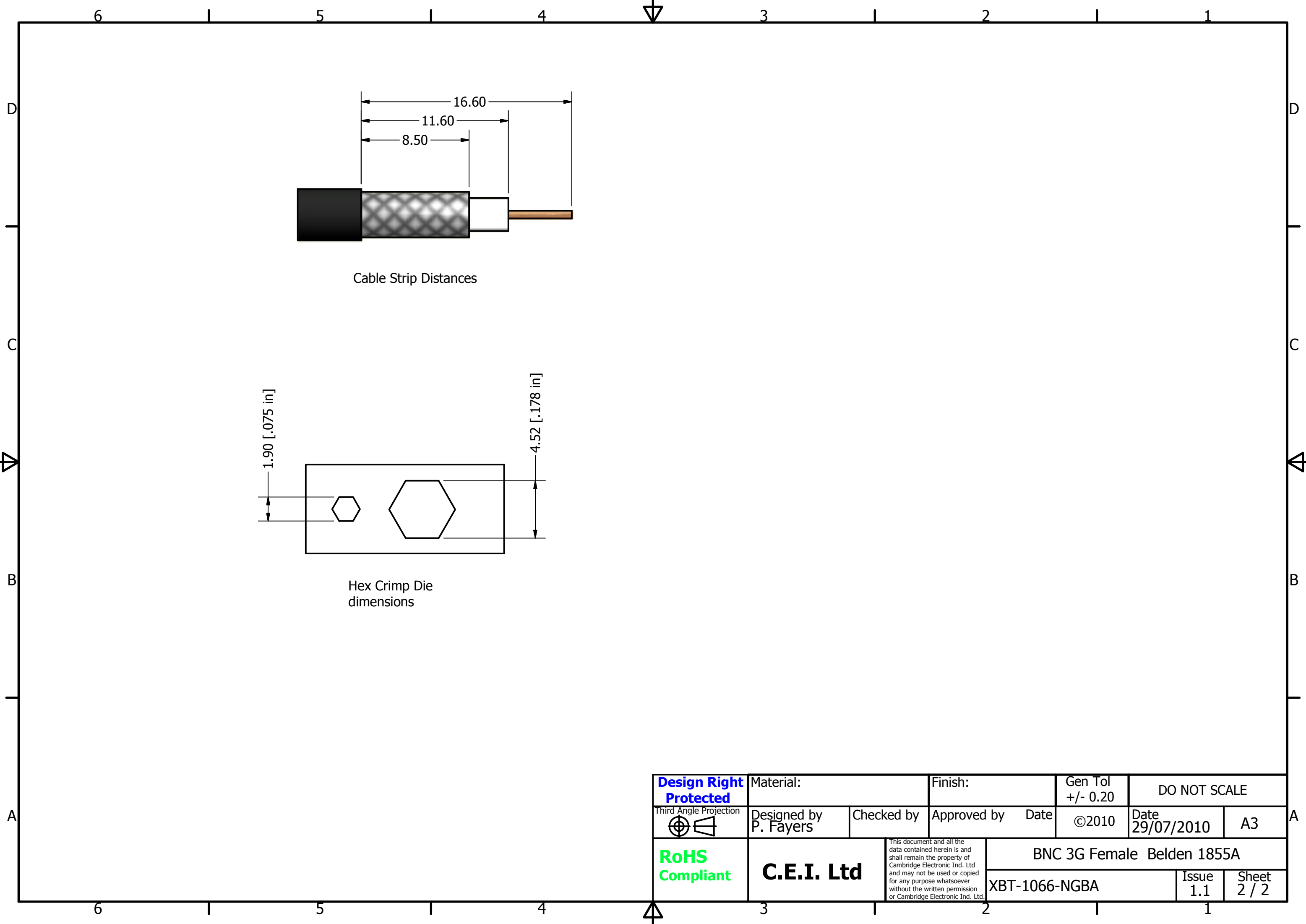
Design Right Protected	Material:		Finish:	Gen Tol +/- 0.20	DO NOT SCALE	
					Unit of measure: millimetres(mm)	
Third Angle Projection 	Designed by P. Fayers	Checked by	Approved by	Date ©2016	Date 06-Sep-16	A3
RoHS Compliant	Cambridge Electronic Industries Ltd	<small>This document and all the data contained 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.</small>		BNC 12G Cable Socket B1694A		
				XBT-1066-NGAS (NPF 6916)	Issue 1.0	Sheet 2 / 2



PARTS LIST		
ITE	QTY	DESCRIPTION
1	1	BNC Body
2	1	Insulator
3	1	Rear Crimp Ferrule
4	1	Contact
6	1	Crimp Sleeve


REVISION HISTORY			
REV	DESCRIPTION	DATE	DESIGNER
1.0	Origin	29/07/2010	P. Fayers
1.1	Part No Issued	04/11/2010	P. Fayers

Design Right Protected	Material: Brass/P.Bronze/PTFE		Finish: Ni/Au/Nat		Gen Tol +/- 0.20		DO NOT SCALE	
Third Angle Projection 	Designed by P. Fayers	Checked by	Approved by	Date	©2010	Date 29/07/2010		A3
RoHS Compliant	C.E.I. Ltd	This document and all the data contained herein is and shall remain the property of Cambridge Electronic Ind. Ltd and may not be used or copied for any purpose whatsoever without the written permission of Cambridge Electronic Ind. Ltd.	BNC 3G Female Belden 1855A					
			XBT-1066-NGBA				Issue 1.1	Sheet 1 / 2



Cable Strip Distances

Hex Crimp Die dimensions

<div>Design Right Protected</div> <div>Third Angle Projection</div> <div></div>	Material:		Finish:		Gen Tol +/- 0.20	DO NOT SCALE	
	Designed by P. Fayers	Checked by	Approved by Date		©2010	Date 29/07/2010	A3
<div>RoHS Compliant</div>	C.E.I. Ltd	This document and all the data contained herein is and shall remain the property of Cambridge Electronic Ind. Ltd and may not be used or copied for any purpose whatsoever without the written permission or Cambridge Electronic Ind. Ltd.	BNC 3G Female Belden 1855A				
			XBT-1066-NGBA		Issue 1.1	Sheet 2 / 2	