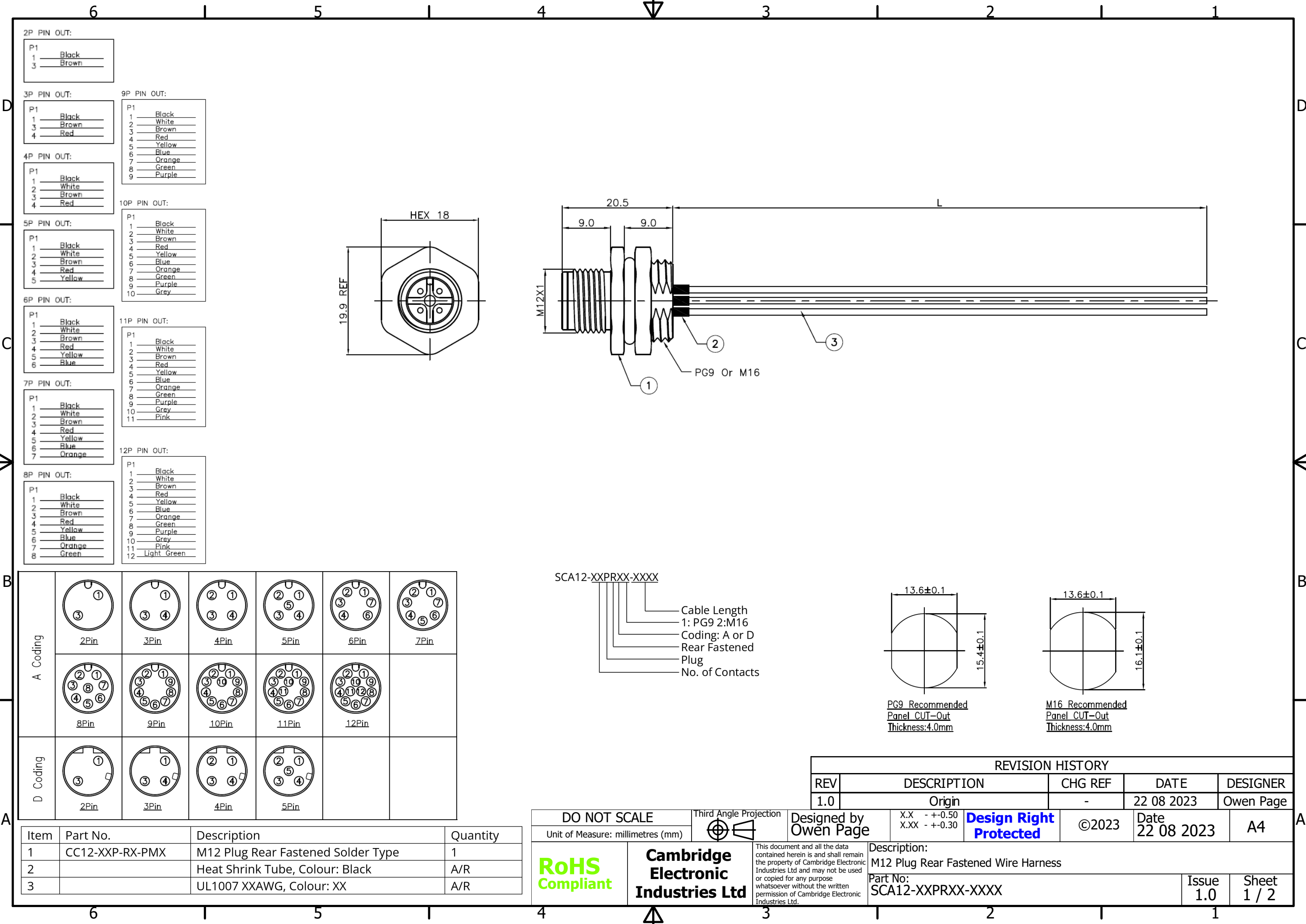




2P PIN OUT:

P1	
1	Black
3	Brown

3P PIN OUT:

P1	
1	Black
3	Brown
4	Red

4P PIN OUT:

P1	
1	Black
2	White
3	Brown
4	Red

5P PIN OUT:

P1	
1	Black
2	White
3	Brown
4	Red
5	Yellow

6P PIN OUT:

P1	
1	Black
2	White
3	Brown
4	Red
5	Yellow
6	Blue

7P PIN OUT:

P1	
1	Black
2	White
3	Brown
4	Red
5	Yellow
6	Blue
7	Orange

8P PIN OUT:

P1	
1	Black
2	White
3	Brown
4	Red
5	Yellow
6	Blue
7	Orange
8	Green

9P PIN OUT:

P1	
1	Black
2	White
3	Brown
4	Red
5	Yellow
6	Blue
7	Orange
8	Green
9	Purple

10P PIN OUT:

P1	
1	Black
2	White
3	Brown
4	Red
5	Yellow
6	Blue
7	Orange
8	Green
9	Purple
10	Grey

11P PIN OUT:

P1	
1	Black
2	White
3	Brown
4	Red
5	Yellow
6	Blue
7	Orange
8	Green
9	Purple
10	Grey
11	Pink

12P PIN OUT:

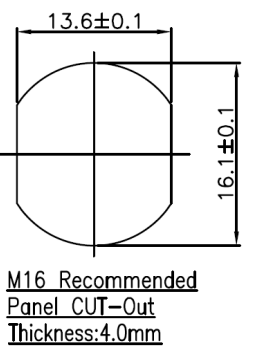
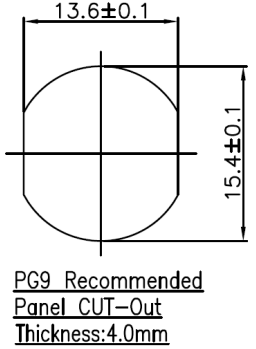
P1	
1	Black
2	White
3	Brown
4	Red
5	Yellow
6	Blue
7	Orange
8	Green
9	Purple
10	Grey
11	Pink
12	Light Green

A Coding						
	2Pin	3Pin	4Pin	5Pin	6Pin	7Pin
D Coding						
	8Pin	9Pin	10Pin	11Pin	12Pin	

Item	Part No.	Description	Quantity
1	CC12-XXP-RX-PMX	M12 Plug Rear Fastened Solder Type	1
2		Heat Shrink Tube, Colour: Black	A/R
3		UL1007 XXAWG, Colour: XX	A/R

SCA12-XXPRXX-XXXX

Cable Length
1: PG9 2:M16
Coding: A or D
Rear Fastened
Plug
No. of Contacts



REVISION HISTORY				
REV	DESCRIPTION	CHG REF	DATE	DESIGNER
1.0	Origin	-	22 08 2023	Owen Page

DO NOT SCALE

Unit of Measure: millimetres (mm)

Third Angle Projection

Designed by

Owen Page

X.X - +0.50

X.XX - +0.30

Design Right

Protected

©2023

Date

22 08 2023

A4

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.

Description:

M12 Plug Rear Fastened Wire Harness

Part No:

SCA12-XXPRXX-XXXX

Issue

1.0

Sheet

1 / 2