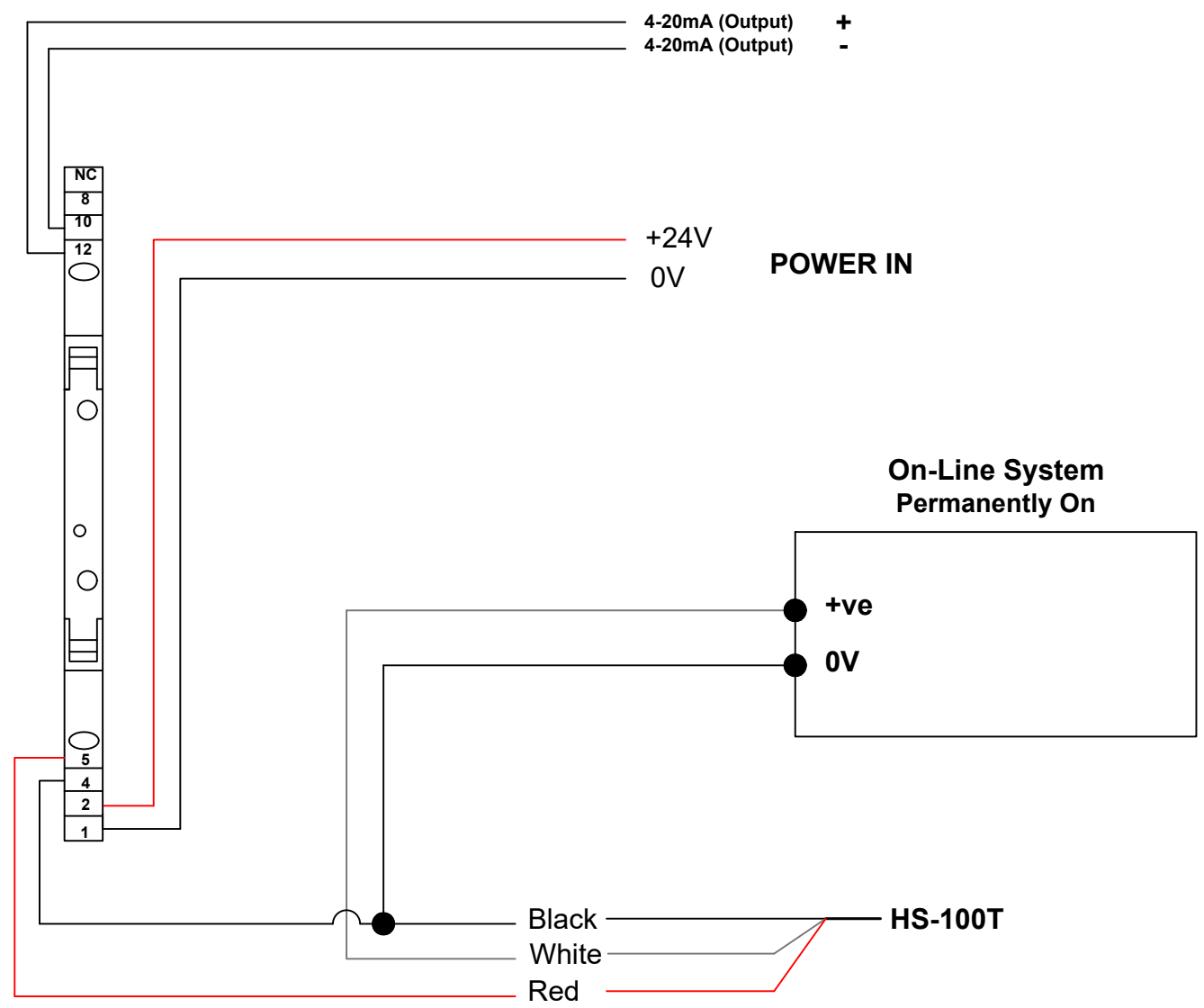


Connection Details For HS-540T

- Pin 1** Power Supply -ve (0 Volts)
- Pin 2** Power Supply +ve (+24 Volts)
- Pin 4** Input - (0-1.0V)
- Pin 5** Input + (0-1.0V)
- Pin 10** Output - (4-20mA)
- Pin 12** Output + (4-20mA)



Rev No	DRF No	Date Drg	Drg By	Appd By
A	Release	17/04/14	MJS	CMH
B	Release	14/06/19	JA	MJS

Material: *N/A*

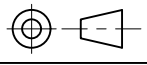
Tolerances Unless Stated
 0 or 0.0 ±0.5
 0.00 ±0.15
 Angle ±5°

$\frac{1.6}{\surd}$ Finish All Over
 Threads g6 H6



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 Sands Industrial Estate
 High Wycombe
 Bucks HP12 4HJ

 Do Not Scale

All Dimensions In mm Unless
 Otherwise Stated

If In Doubt - Ask!

Description: **HS-100T and HS-540T**
 Connection Details

Drawing No: **CD102A**

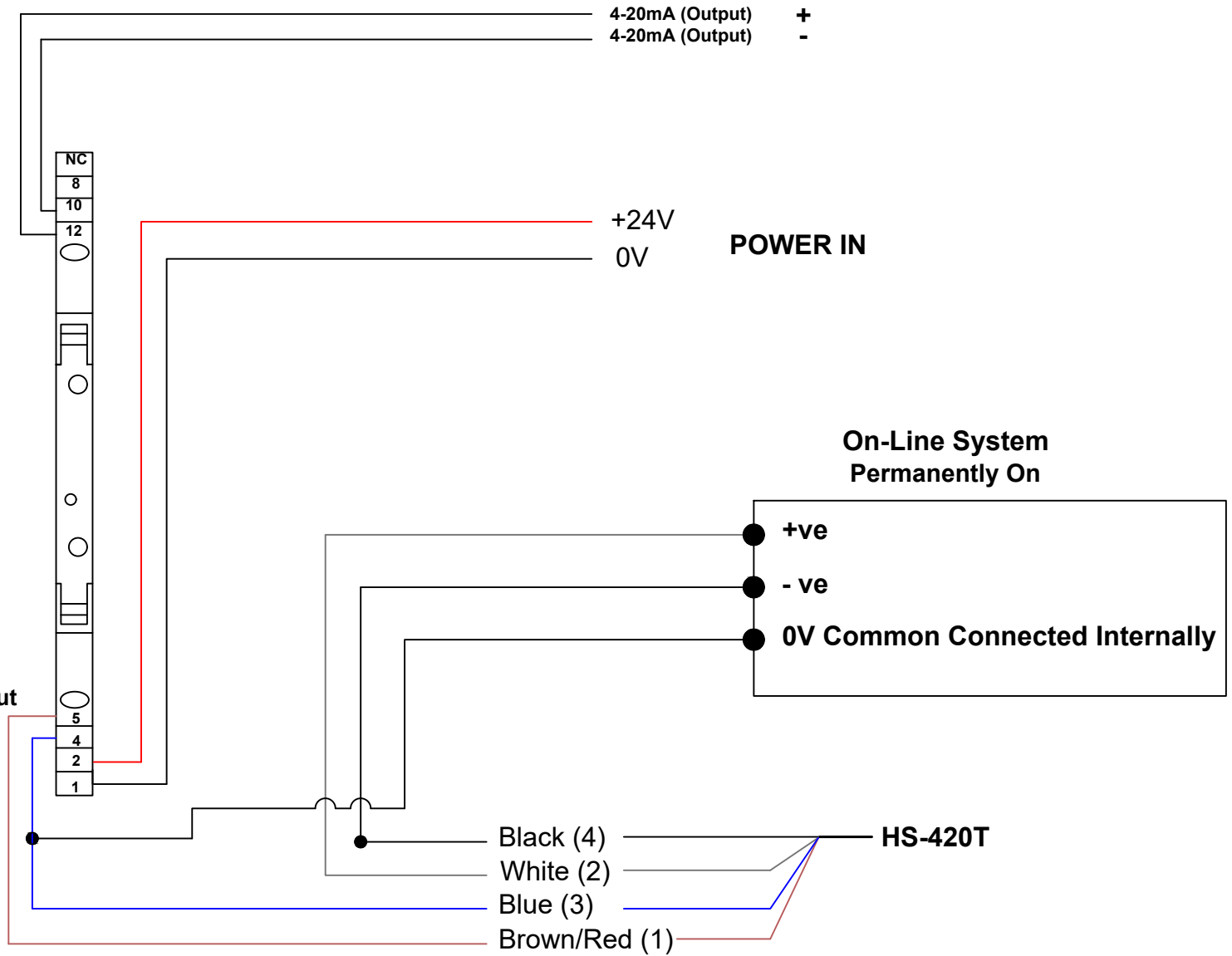
Scale: **1 : 1**
 Sheet: **1 of 1**

Form Number:
QF024 Issue 2

Connection Details For HS-540T

- Pin 1** Power Supply -ve (0 Volts)
- Pin 2** Power Supply +ve (+24 Volts)
- Pin 4** Input - (0-1.0V 0-1.5V)
- Pin 5** Input + (0-1.0V 0-1.5V)
- Pin 10** Output - (4-20mA)
- Pin 12** Output + (4-20mA)

Note: Link (0V (COM)) from PLC to Pin 4 Input



Rev No	DRF No	Date Drg	Drg By	Appd By	Material: N/A
A	Release	17/04/14	MJS	CMH	
B	DRF0345	16/07/14	MJS	CMH	
C	DRF0497	30/05/19	MJS	JA	

Tolerances Unless Stated
 0 or 0.0 ±0.5
 0.00 ±0.15
 Angle ±5°

$\frac{1.6}{\surd}$ Finish All Over
 Threads g6 H6

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Do Not Scale

All Dimensions In mm Unless
 Otherwise Stated

If In Doubt - Ask!

Description: **HS-420T and HS-540T**
 Connection Details

Drawing No: **CD116-C**

Scale: **1 : 1**
 Sheet: **1 of 1**

Form Number:
QF024 Issue 2