

EPAS200M19

Wire Type	As Supplied
Sleeve Type	DR25 / convoluted
Transition Type	-
Ident Type	-
Repair Loops	No
Contraind	No
Tolerance	+10 / -0
Label Position	-
Kevlar String	No
Cap Shields	-
Kynar	No
Cirris	No



C2

C1

C1 TORQUE SENSOR

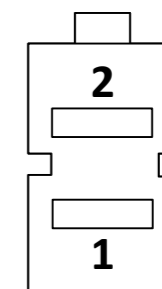
Connector: DTM04-4P + WM4P
 Terminals: 4x 0460-202-20141
 Boot: 202K111-25-0

- 1 – Orange (+5V)
- 2 – Green (0V)
- 3 – White (Sig A)
- 4 – Black (Sig B)

C2 MOTOR

Connector: 7123-4123-30
 Terminals: 2x 7116-3250
 Lock: 7157-6421-80

- 1 – Black (Motor -)
- 2 – Red (Motor +)



C2 Face View

DRAWING NOT TO SCALE.
 CONNECTORS SHOWN MAY NOT REPRESENT ACTUAL CONNECTORS SPECIFIED.
 ALL DIMENSIONS IN MILLIMETERS.
 UNLESS OTHERWISE SHOWN, DIMENSION DATUMS ARE CENTER OF TRANSITIONS, FACE OF STRAIGHT CONNECTORS, CONNECTOR CENTRE LINE OF 90 DEGREE CONNECTORS AND HOLE CENTRE LINE OF RING TERMINALS.
 CLOCKING OF 90 DEGREE BOOTS REFERS TO CONNECTOR FACE, KEYWAY AT 12 O'CLOCK, LOOM LEG BEHIND SHOWS TIME.

CUSTOMER:	DCE		REVISION:
TITLE:	EPAS200M19		
PART NO:	EPAS200M19		
DRAWN BY:	D.Cunliffe	DATE:	20 th July 2020
CHECKED BY:	T. White	DATE:	14 th June 2023
FILENAME:	EPAS200M19 Drawing.vsd		

