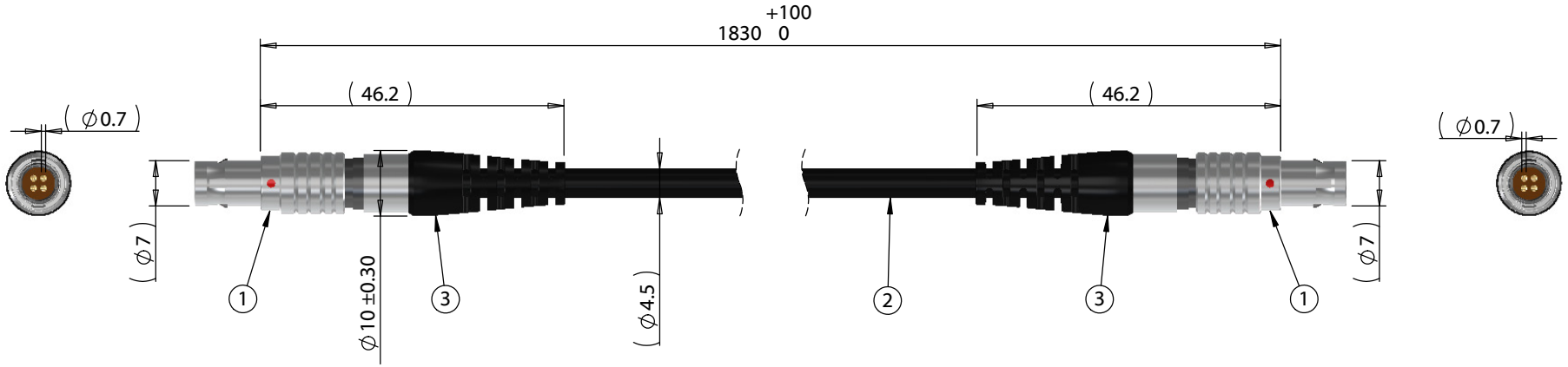
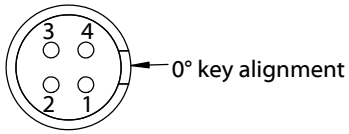
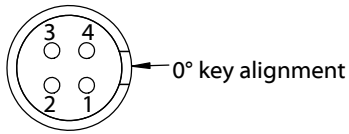
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.	COMPONENT NOTES
1	51-00016.M	Connector, PPL7, 4C, 0° plug, 7x38 mm, chrome, solder, Ø2.2-5.2 mm wire, molding style	2	
2	30-00913	Wire, 3C BC, 24 AWG, UL20280, 300V, 80C, 4.5 mm braided shield, FT2, TPU	1	
3	24-00206	Overmold, PPL7 strian relief, 10x24 mm	2	





Front View
(Not to Scale)



Front View
(Not to Scale)

Wiring Diagram		
50-00016.M	wire color	50-00016.M
1	Red	1
2	White	2
3	Black	3
4	Drain/Shield	4

Revision:	Date:	Description:
A	3/27/2018	Initial release

Prepared:
AG
Digitally signed by AG
Date: 2018.04.19 13:12:23 -07'00'

Verified:
AW
Digitally signed by AW
Date: 2018.04.19 15:42:57 -07'00'

Dimensions are in millimeters.
Tolerances:
X: ± 0.5 mm
X.X: ± 0.3 mm
X.XX: ± 0.05 mm

Notes:

RoHS compliant

Function test: no open, no short circuit, no intermittent

Description:

Cable, 1830 mm, 4C PPL7 plug 51-00016.M to same, 24 AWG, UL20280 30-00913

TENSILITY

tel 1.541.323.3228 *800* 877.670.7118
fax 1.541.323.4202 *web* tensility.com

Size: A

Part number: 10-02261

Scale: 1:1

Sheet 1 of 1

To see a custom version of this cable assembly, call Tensility at 541-323-3228 or email engineering@tensility.com