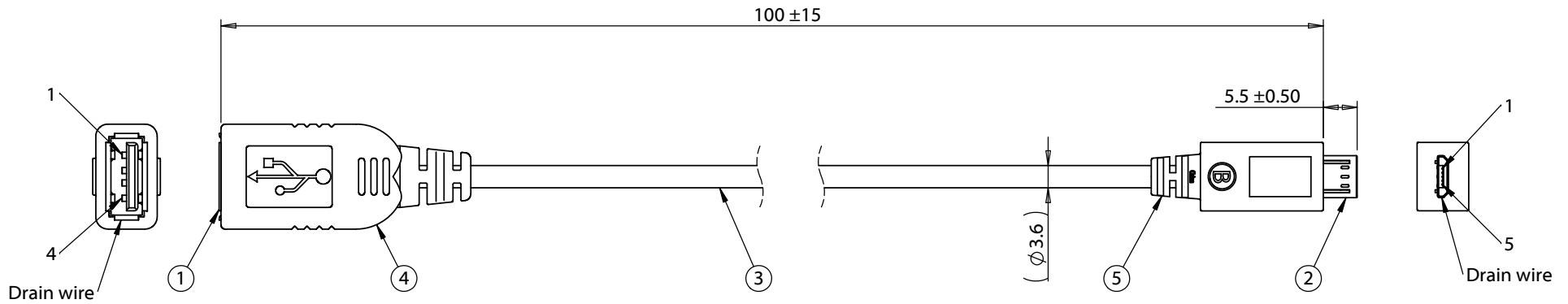


ITEM NO.	PART NUMBER	DESCRIPTION	QTY.	COMPONENT NOTES
1	50-00424	Connector, USB A receptacle	1	
2	50-00429	Connector, plug, USB micro B	1	
3	30-00099	Wire, 4C, 1PR + 2C, 28 AWG, UL2725, 30V, 80C, 3.6mm, shielded, VW-1, PVC, 79A, USB 2.0, white	1	
4	24-00058	Overmold, jack, USB A	1	PVC, white
5	24-00024	Overmold, plug, USB micro B	1	PVC, white



Wiring diagram		
50-00424	Wire Color	50-00429
1	Red	1
2	White	2
3	Green	3
4	Black	5
Shell	Drain & Shield	Shell

**Notes:**

Cables individually tied and bundled in groups of 10

Functionally equivalent components may be substituted

Revision:	Date:	Description:	Prepared:	Notes: RoHS compliant	<b>TENSILITY</b> tel 1.541.323.3228 800 877.670.7118 fax 1.541.323.4202 web tensility.com	
A	9/21/2011	Initial release	Verified:			Function test: no open, no short circuit, no intermittent
A1	1/31/2014	Corrected shield type	Dimensions are in millimeters. Tolerances: X: ± 0.5 mm X.X: ± 0.3 mm X.XX: ± 0.05 mm	Description: Cable, 100 mm, USB A receptacle to USB B micro male, 28 AWG, 30-00099 wire, white	Size: A	Part number: <b>10-00769</b>
A2	11/1/2018	Removed label			Scale: 1:1	

5

4

3

2

1

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [tensility manufacturer](#):*

Other Similar products are found below :

[10-02412](#) [11-00030](#) [10-02134](#) [50-00313](#) [30-00448](#) [50-00056](#) [50-00316](#) [50-00315](#) [30-00793](#) [30-00356](#) [30-00454](#) [30-00402](#) [053-0184R](#) [10-02226](#) [10-00122](#) [10-01060](#) [10-00776](#) [54-00005](#) [10-00440](#) [50-00187](#) [10-00435](#) [10-00464](#) [10-00549](#) [10-00535](#) [10-00525](#) [10-00442](#) [50-00039](#) [50-00025](#) [053-0188R](#) [10-00526](#) [50-00605](#) [10-02138](#) [54-00097](#) [10-01093](#) [10-02135](#) [10-02390](#) [10-00529](#) [10-00441](#) [11-00056](#) [10-00777](#) [10-00652](#) [10-00443](#) [55-00058](#) [10-00771](#) [11-00024](#) [10-00663](#) [51-00026.52](#) [10-02474](#) [10-00426](#) [51-00016.52](#)