# **Excellent Integrated System Limited**

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

Tensility International Corporation 10-00536

For any questions, you can email us directly: sales@integrated-circuit.com



### Distributor of Tensility International Corporation: Excellent Integrated System Limited

Datasheet of 10-00536 - CBL ASSY DIN FEMALE 6' R/A 7POS

Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

TENSILITY

part number: 10-00536 description: Cable, 183

Cable, 1830 mm, 7P 90° DIN female 50-00181, to stripped tinned, 26 AWG,

e rev: A WG, page: 1 of 2

date: March 10, 2011

UL2464 30-00064, shielded

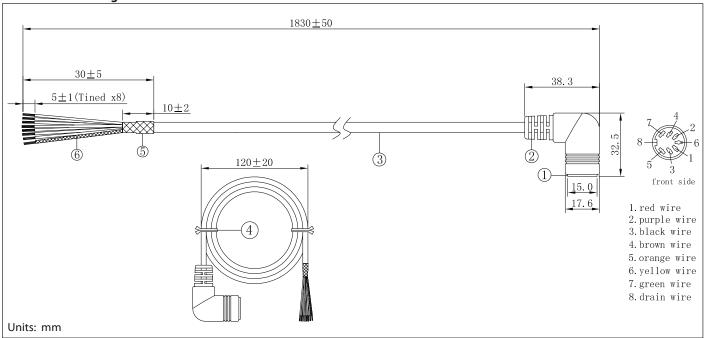
#### **Specifications:**

connector description (1)	7P standard DIN female, molding style, brass, nickel plating, 270°, P/N 50-00181
overmold (2)	inner: PE; outer: 60P, PVC, black
wire description (3)	7C, 26 AWG, UL2464, 300V, 80C, 5.6 mm, shielded, VW-1, PVC, 60P, P/N 30-00064
cable outer diameter	Ø5.6 mm
cable color	black
cable length	1830 ± 50 mm
twist tie (4)	black
shrink tube (5)	Ø6.0, 105°C, 10 ± 2 mm, black
shrink tube (6)	Ø1.0, 105°C, 30 ± 5 mm, black
current rating	300 mA @ 12 Vdc

#### Notes:

Function test: no open, no reversed polarity, no short circuit, no INT RoHS compliant

#### **Mechanical drawing:**



**tolerance** X: ±0.5 mm .X: ±0.3 mm .XX: ±0.05 mm applicable unless otherwise indicated in specification or on drawings Tensility International Corporation reserves the right to substitute parts which are functionally equivalent to the ones specified.

Initial Date



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rev: page: 2 of 2

revision notes.			
	Rev	Date	Description
	Α	March 10, 2011	initial release

# **Specification Approval** Spec sign-off verifies that you have reviewed the entire specification, tested a sample of the product, and confirm that it meets your requirements. This specification reflects the part as it will be ordered. Orders will not be processed until the specification pages have been initialed and the approval page has been signed. This specification is confidential and is not to be transmitted without prior approval from Tensility. Title Signature Name Date Company Branch \_