

part number: 10-00258

description: Cable, 1830 mm, USB

Cable, 1830 mm, USB A plug to 2.35x0.7x9.5 mm 50-00030 right angle plug, center

positive, 22 AWG, UL2468

date: 11/10/09 unit: mm page: 1 of 2 rev: A

Specifications:

plug description (1)	USB-A plug; inner mold: 30P, PVC, black; outer mold: 60P, PVC, black
plug description (2)	dc plug, 2.35x0.7xL20.8 mm, EIAJ-1, molding style, spring contacts, P/N 50-00030
plug overmold (3)	30P, PVC, black, UL94V0
cable description (4)	UL2468, 0.16 x 17 strands, 2 conductor, twin wire
cable outer diameter	$\emptyset 3.6 (1.8 \times 2) \pm 0.1 \text{ mm}$
cable color	black
cable gauge	AWG #22
cable length	1830 ± 50
twist tie (5)	black, 89 ± 3
rated load	1 A at 5 Vdc

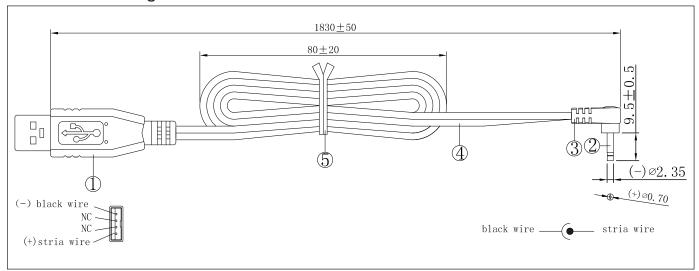
Notes:

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

Hi-POT test: 600 Vac, 0.5 mA, 1 sec.

RoHS compliant

Mechanical drawing:



Initial Date tolerance X: ±0.5 mm .X: ±0.3 mm .XX: ±0.05 mm



Name

part number: 10-00258 description: Cable, 183

Cable, 1830 mm, USB A plug to 2.35x0.7x9.5 mm 50-00030 right angle plug, center

positive, 22 AWG, UL2468

date: 11/10/09 unit: mm page: 2 of 2 rev: A

lev	Date	Description
	November 10, 2009	initial release
Speci	fication Approval	
Spec si	ign-off verifies that you have	reviewed the entire specification, tested a sample of the product, and
Spec si	ign-off verifies that you have n that it meets your requirem	nents. This specification reflects the part as it will be ordered. Orders
Spec si confirm will not	ign-off verifies that you have that it meets your requirem to be processed until the speci	nents. This specification reflects the part as it will be ordered. Orders ification pages have been initialed and the approval page has been
Spec si confirm will not	ign-off verifies that you have that it meets your requirem to be processed until the speci	nents. This specification reflects the part as it will be ordered. Orders

Date _