

part number: description:

CA-354S-M/M

Cable, 1830 mm, 4C 3.5 mm 50-00008 plug

to same, 26 AWG, shielded

date: August 30, 2011 rev: A2

page: 1 of 2

Specifications:

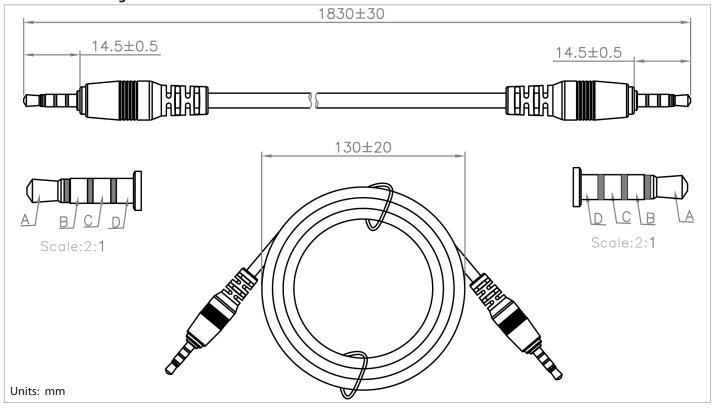
3.5xL26.6 mm, 4C audio plug, brass, nickel plated, P/N 50-00008 PVC, black
PVC black
I VC, DIACK
4C (red, yellow, green, black), 26 AWG, 0.16x7, aluminum foil shield (0.2x7), 60P
Ø3.7 mm
black
1830 ± 30 mm
140mm, black
2 A

Notes:

RoHS compliant

Hi-Pot test: 300 Vac, 0.5 mA, 1 second

Mechanical drawing:



Wiring diagram:

Α	Red Wire
В —	Black Wire
C —	Yellow Wire
D —	Green Wire

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	
--------------	--



Cable, 1830 mm, 4C 3.5 mm 50-00008 plug

to same, 26 AWG, shielded

date: August 30, 2011 rev: A2

page: 2 of 2

Revision notes:

Rev	Date	Description
A	January 19, 2009	Re-issue. Original specification issued by CUI; re-issued by Tensility without any material or mechanical changes.
A1	May 11, 2009	added Tensility P/N 50-00008 to specification
A2	August 30, 2011	updated description and connector information

-					
S١	nec	Ifica	ntion	An	proval

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.

Signature	Title ————
Name	Date
Company	Branch