

- High Frequency Copper Products
- High Speed Development
- InfiniBand
- PCI Express
- Fibre Channel
- Serial Attached SCSI
- 10Gb/40Gb/100Gb Ethernet
- Serial ATA
- Low Frequency Copper Products
- Online Flat Cable Catalog
- SCSI Cable Application Info
- Internal SCSI
- Zero Halogen
- Internal Zip / Twisted Pair
- External Flat Shielded
- External Round Shielded
- Internal Round Unshielded
- Flat High Temp
- Ultra ATA
- Flat Coax
- Optical Technology
- Fiber Optics
- Company Info
- About Spectra-Strip
- Contact Us
- Press Releases
- Find a Sales Location
- Authorized Distributors
- Related Interconnect Links
- www.Amphenol.com
- Information Request
- Add to Information Request
- Process Information Request
- RoHS Certification
- Spectra-Green Process

[Part Information](#) | [Outline Drawing](#) | [Introduction](#) | [Specifications](#)

TOP

Part Information:



Part Number: 191-3005-080

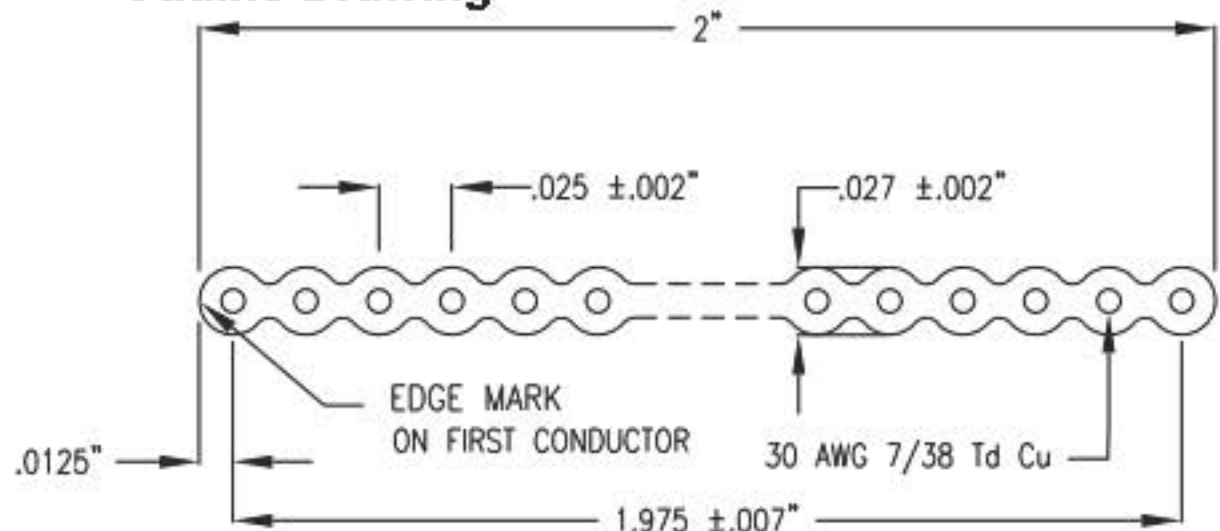
Description: Ultra ATA, 30 awg stranded , PVC

Family: Zip Cable

Add to Information Request

TOP

Outline Drawing



TOP

Introduction

Spectra-Strip 80 conductor Ultra ATA cable is offered in two versions, as recommended by the SFF-8049 committee for reliable 33 Mb/sec ATA data transfer for cable assemblies up to 18.0". TPE cables with higher impedance are available for longer cables (consult factory for details). Standard put-up is 100' coils. Longer lengths are available upon request.

TOP

Specifications

Physical	
Conductors	30 7/38 Tin Copper
Dielectric	PVC
Color	Grey with Black strip
Thickness	.027 ± .002"
Temperature Rating	-20°F C to +105°F C

Electrical	
Impedance	70 ohms
Capacitance	25.0 pF/ft
Voltage Rating	150V
UL/CSA	Style 2678, FT1