



Diagram illustrating the cross-section of a 6-core cable. The cable consists of six individual conductors, each with a diameter of $2.4\text{MM} \pm 0.2\text{MM}$ ($.09" \pm .008"$). The conductors are arranged in a hexagonal pattern and are color-coded: White, Black, Red, Green, Yellow, and Blue. Each conductor is surrounded by insulation, and the entire assembly is covered by a jacket. The overall diameter of the cable is $6.8\text{MM} \pm 0.2\text{MM}$ ($0.26" \pm .008"$).

SEC: A-A

Extended Length ("L2")	Typical Retracted Length ("L1")
60.0 Inches - 69.0 Inches	21.5 Inches
1,524.0MM-1,752.6MM	546.1MM

Material:

- Plug Housing: Polycarbonate, clear
- Plug Terminal: 0.36"[0.14MM] Thick Phosphor Bronze
- Connector: 50μ" of Selective Gold Contact Plating
 - Area, Gold flash over the remainder
 - Over 2.54μm[.000100] thick nickel underplate
- Conductor(X6C): 26AWG (0.12X12) Bare Copper
- Insulation(X6C): PP6331 ID 0.95-1.0
- Jack: PVC No UL 80 P
- Package: Individual PE Bag

[illegible]

Item No.	
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AT-C-26-6/6/B-5-OE

	Title
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NON-UL 26 AWG (0.12X12)*6C, O.D.: 2.4*6.8MM,
Reverse Plug, 50μ" of contact plating, BLACK

Drawing No.

rev00

Replace

Sheet

RoHS
Complaint

ASSMANN
WSV components