## Signal line strand

### SLL-CK-AWG26-GN-700

Item 43376

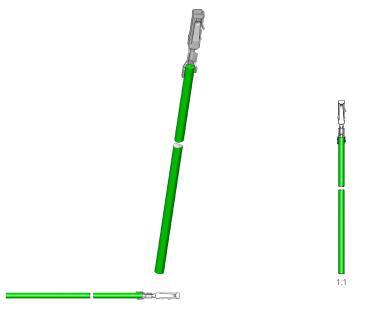


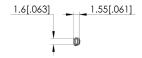


- Stranded wire with crimp connection for 10-pole/17-pole connector housing
- Consistently stable signal quality throughout
- Flexible stranded wire for the greatest possible freedom of movement
- Crimp connection with internal stop and contact blade which ensures secure clamping with high retention force

#### Application

The stranded wire is used for low-wear, quick-connect mating of connector housings without tools.





#### **General data**

Product group: Electric accessory Series: SLL Stranded wire Type: Crimp connection Version: Accessory type: Customising accessories Scope of delivery: Pre-wired Copper stranded wire, zinc plated Material: Colour: Green -20 °C [-4 °F] Min. temperature: Max. temperature: 80 °C [176 °F] RoHS-compliant: Yes



Typical resistance (Ri) of one GKS: 85 mOhm

12[.472]

#### **Compatible with**

Accessories: STV-BL17-F-C

#### **Technical data**

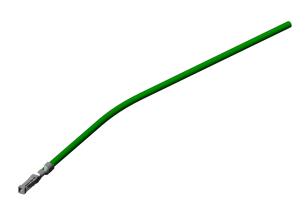
Connection:Plug / solder /crimp connectionForce:2 N [7.19 ozf]Max. current:3.6 AMax. voltage:250 VInstallation grid:2.54 mm [.1 in]Diameter:AWG26 mmCable length:700 mm [27.5 in]

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#### **Accessories**

Part no.	Designation	Version	Assembly
Connector housing			
43377	STV-BL10-F-C	1 row, 10 free slots, grid 2.54 mm	unloaded
115189	STV-BL17-F-C	1 row, 17 free slots, grid 2.54 mm	unloaded

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