

## Specification Sheet

Part Number: 151-00677



HellermannTyton Connector Clips provide a single method to mount connectors to various surfaces in a variety of applications. Highly engineered designs feature anti-rattle discs, anti-rotation oval fir trees and clamps for mounting on edges.

An assortment of Connector Clips is available to fit the variety of connector slot designs made by most of the largest global connector manufacturers.

Conn. Clip w/Fir Tree, 0.76-5.75mm Panel Thick., 6.25-6.75mm Hole Dia., PA66HIRHS, Natural, 5000/ctn

Article Number 151-00677

Type CC08

Color Natural (NA)

Quantity Per carton

Product Description Connector Clips feature various attachment point configurations to accommodate the many connectors on the market. They are first mated with a connector on a wire harness or cable assembly, then secured to a surface using the integrated mount. With so many configurations available, attachment surfaces can be a hole, edge, stud or even another harness assembly.

Short Description	Conn. Clip w/Fir Tree, 0.76-5.75mm Panel Thick., 6.25-6.75mm Hole Dia., PA66HIRHS, Natural, 5000/ctn
Global Part Name	CC08-PA66HIRHS-NA
Length L (Imperial)	0.99
Length L (Metric)	25.2
Fixation Method	Fir Tree
Width W (Imperial)	0.78
Width W (Metric)	19.81
Height H (Imperial)	0.81
Height H (Metric)	20.55
Panel Thickness Min (Imperial)	0.03
Panel Thickness Max (Imperial)	0.23
Panel Thickness Min (Metric)	0.7
Panel Thickness Max (Metric)	5.75
Mounting Hole Diameter D (Imperial)	0.08 x 0.26
Mounting Hole Diameter D (Metric)	6.25 - 6.75 mm

Mounting Hole Diameter D Min (Imperial) 0.08

Mounting Hole Diameter D Max (Imperial) 0.26

Mounting Hole Diameter D Max (Metric) 6.75

Material Polyamide 6.6, high impact modified, heat stabilized (PA66HIRHS)

Material Shortcut PA66HIRHS

UV Resistant (Yes/No) No

Operating Temperature -40°F to +230°F (-40°C to +110°C)

Reach Compliant (Article 33) Yes

ROHS Compliant Yes

Package Quantity (Imperial) 5000

Package Quantity (Metric) 5000

Customs Number 3926909988

