

HDC-035-01

(0.635 mm) .025"

HDI6, HDC SERIES

HIGH-DENSITY HIGH-SPEED I/O SYSTEM

Mates with:

HDLSP

SPECIFICATIONS

Insulator Material:

Black LCP

Terminal Material:

Phosphor Bronze

Plating:

Au or Sn over 50 μ" (1.27 μm) Ni

Current Rating:

1.5 A per pin

(4 adjacent pins powered)

Operating Temp Range:

-25 °C to +105 °C

Voltage Rating: 150 VAC

RECOGNITIONS



FILE NO. E111594

Notes:

Patented

Some lengths, styles and options are non-standard, non-returnable.

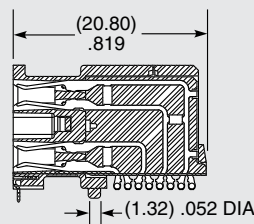
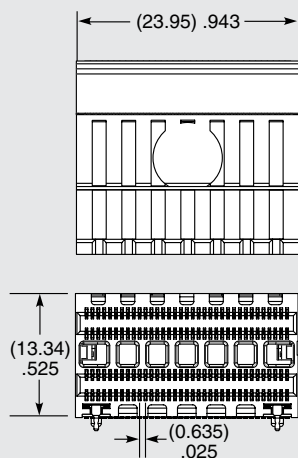
HDI6

NO. OF
POSITIONS

01

RA

TR

-035
(Per Row)-TR
= Tape & Reel Packaging

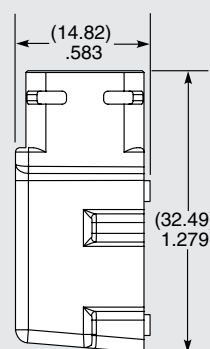
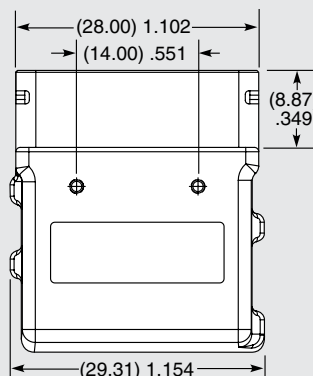
FEATURES

- Dual port design
- Rugged diecast construction
- Rugged screw down one-piece cage

TYPE

NO. OF
POSITIONS

01

HDC
= Cage-035
= Number of Positions

Note: For HT3.1 see www.samtec.com/ht3 and specify part number ASP-149118-01

Due to technical progress, all designs, specifications and components are subject to change without notice.

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All parts within this catalog are built to Samtec's specifications.
Customer specific requirements must be approved by Samtec and identified in a Samtec customer-specific drawing to apply.