

(4.19 mm) .165"



IPBT/IPBS

IPBT-105-H2-T-D-K





IPBT-108-H1-T-D-RA-K

IPBT SERIES

ATED TERMINAL POWER HEADER

SPECIFICATIONS

Insulator Material:
Black Liquid Crystal Polymer Contact Material: High Copper Alloy
Plating:
Sn over 50 μ" (1.27 μm) Ni
Operating Temp Range:
-55 °C to +105 °C

Voltage Rating: 400 VAC/565 VDC Standard Creepage: (3.66 mm) .144" (-S) (3.63 mm) .143" (-D)

Standard Clearance: (3.05 mm) .120" RoHS Compliant:

Lead-Free Solderable:

Board Mates:

Cable Mates: PMSD, PMS

PINS

POWERED

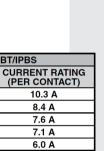
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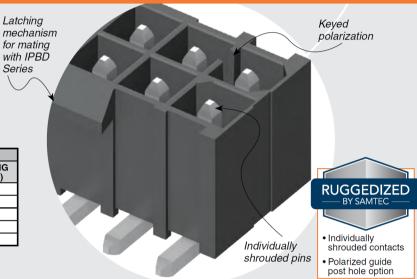
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6

8

30





RECOGNITIONS



APPLICATION



IPBT/IPBS LEAD STYLE	MATED HEIGHT*
H1/-01	(15.25) .600
-H2/-02	(16.84) .663
*Processing conditions will affect mated height.	

ALSO AVAILABLE (MOQ Required)

- · Other sizes
- Other lead styles
- · Increased creepage and clearance with the removal of contacts

Contact Samtec.

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

