

(2,00 mm) .0787"

EXIBLE THROUGH-HOLE HEADER

SPECIFICATIONS

For complete specifications see www.samtec.com?TMMH

Insulator Material: Black Liquid Crystal Polymer Terminal Material: Phosphor Bronze

Plating: Sn or Au over 50µ" (1.27 µm) Ni Current Rating (TMMH/ESQT): 4.5 A per pin

(1 pin powered per row)

Current Rating (TMMH/SQT): 5.1 A per pin

(1 pin powered per row)
Operating Temp Range:
-55°C to +105°C with Tin;
-55°C to +125°C with Gold
Voltage Rating:
500 VAC mated with SQW RoHS Compliant: Yes Lead-Free Solderable: Yes

RECOGNITIONS

For complete scope of recognitions see www.samtec.com/quality



Note:

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

Other Solutions



Surface Mount



See TMM Series.

(2,00)

02

Right Angle Four Row See TMM Series

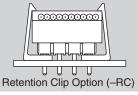


Paste In Hole (PIH) processing. Contact Samtec ASP Group for part customization.

Mates with: CLT, SQT, SQW, ESQT, TLE, SMM, MMS, TCSD



APPLICATION



Choice of 2, 3, 4, 5 and 6 rows on (2,00 mm) .0787" pitch (2,00 mm).0787' Through-hole **ALSO AVAILABLE** (2,00 mm) (MOQ Required) .0787" · Other platings Contact Samtec.

 TMMH

03 thru 50

NO. PINS **PER ROW**

LEAD STYLE **PLATING** OPTION

= Gold flash

on post, Matte Tin on tail

= 10µ" (0,25 µm)

Gold on post,

Matte Tin on tail

-Т

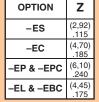
= Matte Tin

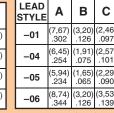
Specify LEAD STYLE from chart

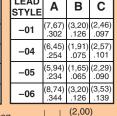
No of (2,00).0787

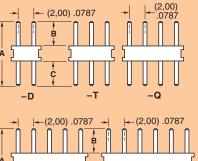
No. of positions x (2,00) .0787 + Z

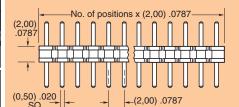
(Shrouded option requires -D)

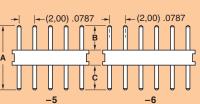












Due to technical progress, all designs, specifications and components are subject to change without notice.

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