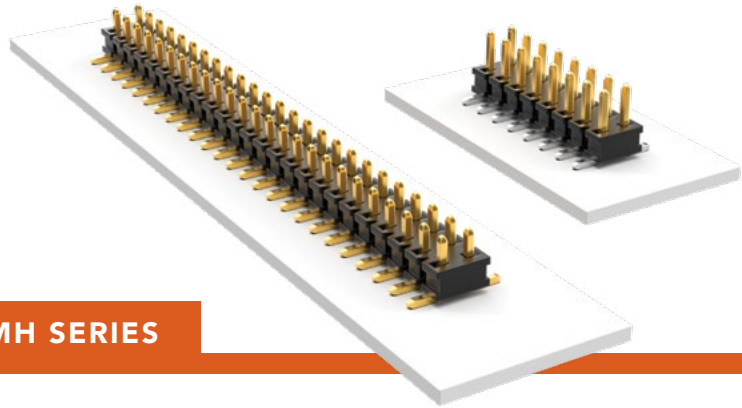




FLEXIBLE SMT HEADER

(2.00 mm) .0787" PITCH • A-TMMH SERIES



A-TMMH

Board Mates:

A-CLT, A-SQT, A-SQW,
A-ESQT, A-SMM, A-MMS

SPECIFICATIONS

Insulator Material:

Black Liquid Crystal Polymer

Terminal Material:

Phosphor Bronze

Plating:

Sn or Au over 50 μ" (1.27 μm) Ni

Current Rating (A-TMMH/A-ESQT):

4.5 A per pin
(2 pins powered)

Current Rating (A-TMMH/A-SQT):

5.1 A per pin
(2 pins powered)

Operating Temp Range:

-55 °C to +105 °C with Tin;
-55 °C to +125 °C with Gold

Voltage Rating:

281 VAC mated with A-SQW;
250 VAC mated with A-SQT

PROCESSING

Lead-Free Solderable:

Yes

SMT Lead Coplanarity:

(0.10 mm) .004" max

A-TMMH	1	NO. PINS PER ROW	LEAD STYLE	PLATING OPTION	DV	OTHER OPTIONS
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03 thru 50

Specify
LEAD
STYLE
from
chart

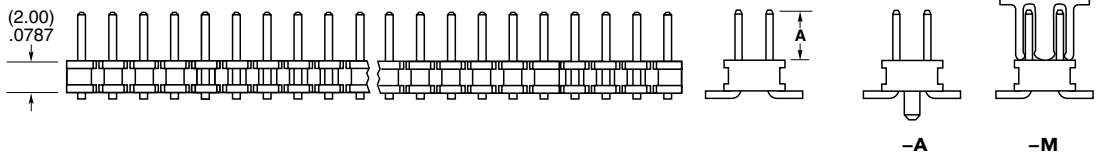
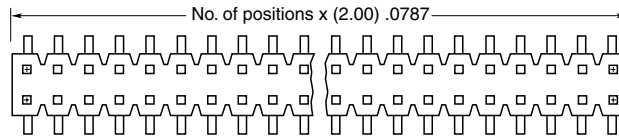
-L
= 10 μ" (0.25 μm)
Gold on post,
Matte Tin on tail

-T
= Matte Tin

-A
= Alignment Pin
(3 positions minimum)

-M
= Pick & Place Pad
(5 positions minimum)

-TR
= Tape & Reel Packaging
(36 positions maximum)



ALSO AVAILABLE

Other Platings
(MOQ Required)

LEAD STYLE	A	MATES WITH
-01	(3.20) .126	A-SQT, A-SQW, A-ESQT, A-SMM, A-MMS
-04	(1.91) .075	A-CLT
-05	(1.65) .065	

Note:

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

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