









(2.00 mm) .0787"

STMM, ZSTMM SERIES

SHROUDED IDC HEADER & STACKER

Mates with:

TCSD (except -SR)

SPECIFICATIONS

For complete specifications and recommended PCB layouts see www.samtec.com?STMM or www.samtec.com?ZSTMM

Insulator Material:

High Temperature Nylon Terminal Material: Phosphor Bronze Plating:

Sn or Au over 50 μ" (1.27 μm) Ni Operating Temp Range: -55 °C to +105 °C with Tin; -55 °C to +125 °C with Gold RoHS Compliant:

PROCESSING

Lead-Free Solderable: Yes

SMT Lead Coplanarity: (0.10 mm) .004" max

RECOGNITIONS

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



ALSO AVAILABLE (MOQ Required)

- · Other sizes
- Other platings

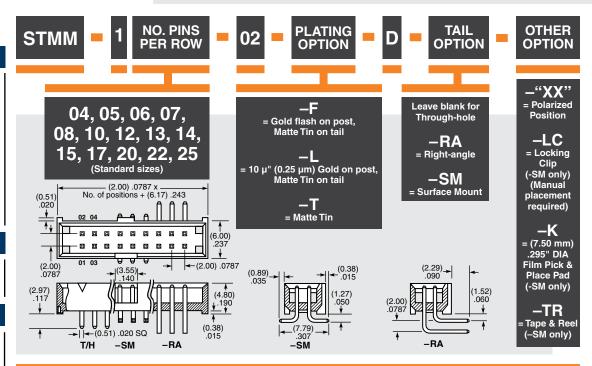
Contact Samtec.

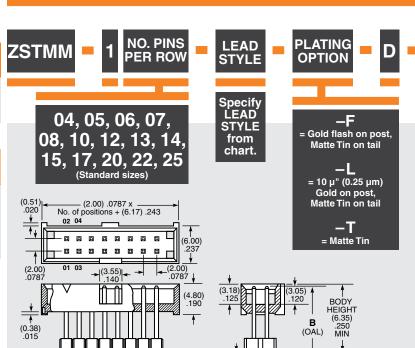
OTHER SOLUTIONS

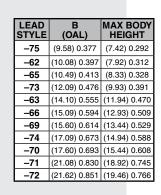
 Shrouded board-to-board headers and stackers to mate with SQT, SQW, ESQ and SMM Series. See LTMM and ZLTMM Series.

Note: For added mechanical stability, Samtec recommends mechanical board spacers be used in applications with gold or selective gold plated connectors. Contact ipg@samtec.com for more information

Note: This Series is non-standard, non-returnable.







BODY

HEIGHT

"XXX"

= Body

Height

OTHER

OPTION

-"XX"

= Polarized

Position