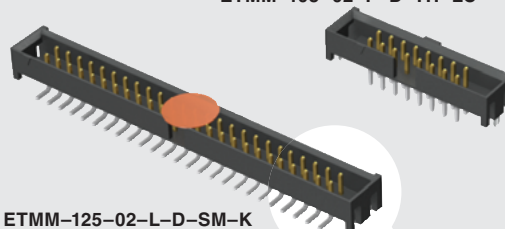


ETMM-108-02-F-D-TH-LC



ETMM-112-02-F-D-RA

ETMM-125-02-L-D-SM-K

ETMM SERIES

(2,00 mm) .0787"

SHROUDED STRAIN RELIEF IDC HEADER

SPECIFICATIONS

For complete specifications see www.samtec.com?ETMM

Insulator Material:

Black Liquid Crystal Polymer

Terminal Material:

Phosphor Bronze

Plating:

Sn or Au over

50µ" (1,27 µm) Ni

Operating Temp Range:

-55°C to +125°C

RoHS Compliant:

Yes

Processing:

Lead-Free Solderable:

Yes

SMT Lead Coplanarity:

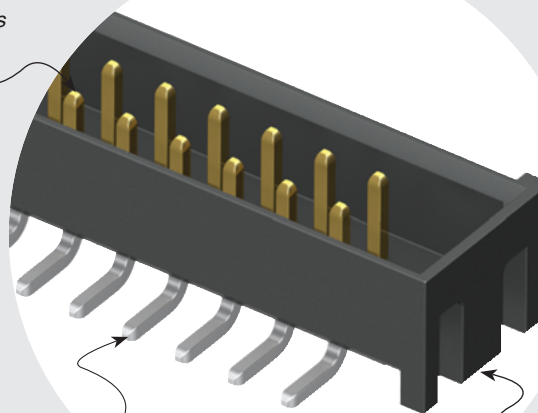
(0,13 mm) .005" max

RoHS Compliant:

Yes

Mates with:
TCSD, TCMD

Shrouded pins
for protection



Surface Mount,
Through-hole and
Right Angle

Optional
Locking clips

RECOGNITIONS

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



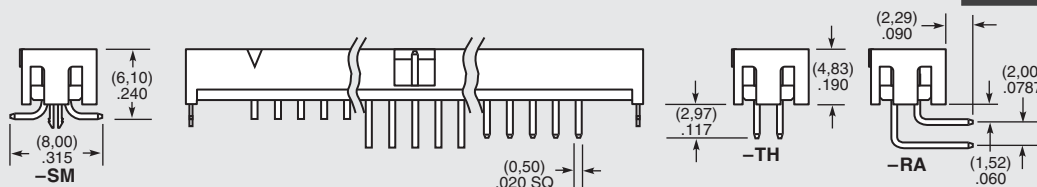
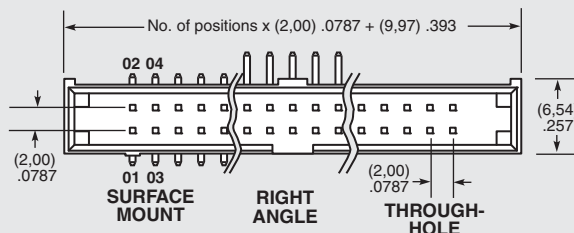
TYPE STRIP	1	NO. OF POSITIONS	02	PLATING OPTION	D	TAIL OPTION	OTHER OPTION
ETMM = Mates with TCSD and TCMD with Strain Relief		05, 08, 10, 12, 13, 15, 17, 20, 22, 25 (Standard sizes)		-F = Gold Flash on post, Matte Tin on tail -L = 10µ" (0,25 µm) Gold on post, Matte Tin on tail		-TH = Through-hole -RA = Right Angle -SM = Surface Mount	-“XX” = Polarized Position -LC = Locking Clip (Not available for -RA) (Manual placement required) -TR = Tape & Reel Packaging (-SM only) -K = (7,50 mm) .295" DIA Polyimide Film Pick & Place Pad (-SM only)

OTHER SOLUTIONS

- TCSD mates without Strain Relief. See STMM Series
- Shrouded header for mating with Connector Strips. See LTMM Series

ALSO AVAILABLE (MOQ Required)

- Other sizes
Contact Samtec.



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