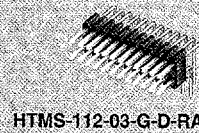


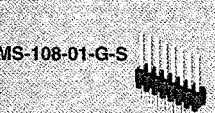
TMS-120-60-G-S



HTMS-112-03-G-D-RA



HTMS-108-01-G-S



TMS-105-02-T-D

.050" (1.27mm) MICRO STRIPS TMS, HTMS, SNM SERIES

Specifications:

TMS, HTMS
HI-TEMP

Insulator Material:

Black Liquid Crystal

Polymer or Nylon 4/6

Terminal Material:

Phosphor Bronze

Current Rating:

1A

Operating Temp Range:

-65°C to +105°C with Tin;

-65°C to +125°C with Gold

Max Processing Temp:

230°C for 60 seconds

Plating:

Au or Sn over

50µ" (1,27µm) Ni

Important Note:

Style -02 does not mate

with SMS Series.

Style -02 with -S plating

should not be mated

with SLM Series.

Mates with:

SMS, SLM, RSM

Specifications:

SNM

Same as HTMS except:

Insulator Material:

Black Glass

Filled Polyester

Max Processing Temp:

Not recommended for IR/VP

Contact Resistance:

10 mΩ max

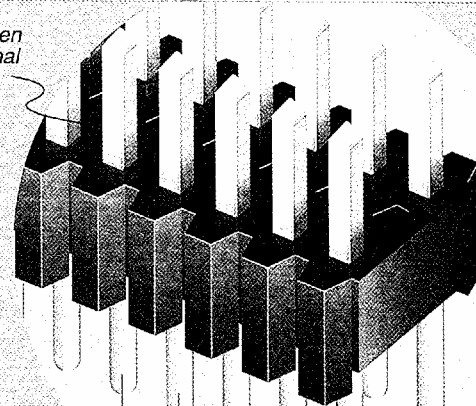
Lead Size accepted:

.018" (0,46mm) SQ

Insertion Depth:

.120" (3,05mm) minimum

Thirteen
terminal
styles



Ideal for
board stacking

.050" x .100" (1,27mm
x 2,54mm) pitch

Choice of through-hole
and right angle.

See FTR Series for Surface Mount

Note:

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

TYPE
STRIP

1

NO. PINS
PER ROW

LEAD
STYLE

PLATING
OPTION

ROW
OPTION

OPTION

TMS = Micro Terminal Strip

HTMS = High Temp Micro Terminal Strip

Specify
LEAD STYLE
from chart

-G
= 10µ" (0,25µm)
Gold post Gold
flash tail

-S
= 30µ" (0,76µm)
Gold post
150µ" (3,81µm)
Tin tail

-T
= 150µ" (3,81µm) Tin

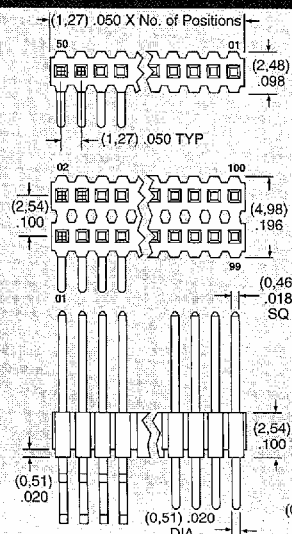
-S
=Single
Row

-D
=Double
Row

- "XXX"
= Polarized

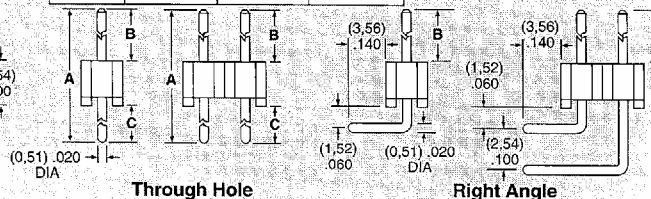
- RA
=Right
Angle

01 thru 50



T/H LEAD STYLE	A	B	C
-01	(11,43) .450	(5,84) .230	(3,05) .120
-02	(8,13) .320	(2,54) .100	
-21	(12,83) .505	(5,84) .230	(4,45) .175
-51	(10,41) .410	(4,83) .190	
-52	(10,80) .425	(5,21) .205	
-53	(12,83) .505	(7,24) .285	
-54	(14,10) .555	(8,51) .335	
-55	(15,49) .610	(9,91) .390	
-56	(15,88) .625	(10,29) .405	
-57	(16,51) .650	(10,92) .430	
-58	(17,91) .705	(12,32) .485	
-59	(19,18) .755	(13,59) .535	
-60	(20,96) .825	(15,37) .605	

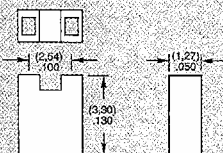
RA LEAD STYLE	B
-01	(5,84) .230
-02	(2,54) .100
-03	(3,18) .125



Through Hole

Right Angle

MICRO SHUNT SNM SERIES



Part No.	Plating
SNM-100-BK-T	200µ" (5,08µm) Tin
SNM-100-BK-G	10µ" (0,25µm) Gold