



S2M-110-01-L-D

S2M SERIES

HIGH RELIABILITY CABLE SOCKET

UL
FILE NO. E111594

A close-up photograph of a multi-pin connector, likely a D-sub connector, with a grey plastic housing. Several blue and orange wires are visible entering the connector from the left. The connector has a series of gold-plated pins on its front face.

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

Technical drawing of a two-story building section. The ground floor is labeled 'T2M' and the first floor is labeled 'S2M'. The height from the ground floor to the first floor is indicated as SM = (7,06 mm) .278 and TH = (6,17 mm) .243.

Choice of Surface Mount or Through-hole

Mates with
Tiger Eye™ discrete
wire cable assemblies



S2M  **1** **NO. OF POSITIONS**  **LEAD STYLE**  **PLATING OPTION**  **D**  **OPTION**  **OTHER OPTION**

**05, 07, 10,
15, 20, 25, 30**
(Per Row)

–01
= Through-hole

–02
= Surface Mount

-F
= Gold flash on contact,
Matte Tin on tail

-L
= 10μ" (0,25 μm)
Gold on contact,
Matte Tin on tail

-K
(5,50 mm)
2.17" DIA
Polyimide
film Pick &
Place Pad
(-SM only)

-TR
= Tape &
Reel
Packaging

–LC
= Locking Clip
(Manual
placement
required)
(–SM only)

-DS
= Screw Down
(N/A with-LC)
(mates with
-T2M-DS)



**TIGER
EYE**
SCREW
DOWN

