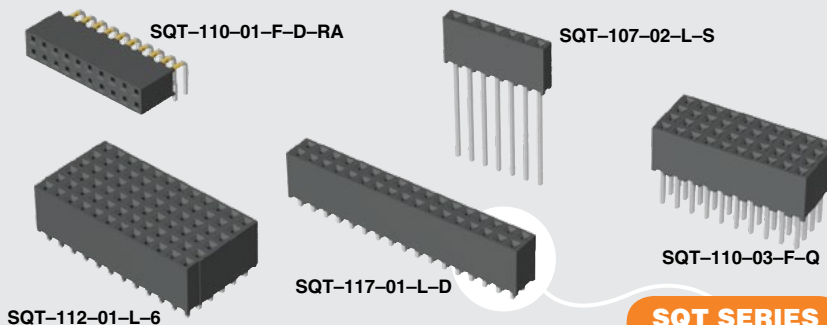
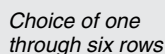




SQT SERIES

COST-EFFECTIVE RUGGED SOCKETS

**TIGER
BUY**
CONTACT



Vertical and Right-angle

(6.35 mm)
250"

(2.00 mm)
.0787" pitch

4

RU
FILE NO. E111594

A circular inset diagram showing a close-up of the sewing machine's needle and foot assembly. The needle is threaded with a single strand of thread, and the foot is positioned to guide the thread as it forms a stitch in the fabric.

300

06

(2.00) .0787 TYP

No. of rows x (2.00) .0787

295

01

$$\begin{array}{r} \uparrow \\ \text{No. of} \\ \text{rows} \\ \times \\ (2.00) \\ \hline .0787 \end{array}$$

LEAD STYLE	A
- 01	(2.29 .090
- 02	(15.24 .600
- 03	(5.28 208

Figure 1: Schematic diagram of the test specimen. The diagram shows a cross-section of a specimen with a central rectangular hole. The top surface is labeled "No. of positions x (2.00) .0787 + (0.30) .012". The right side has a vertical dimension of (6.35) .250. The bottom surface has a horizontal dimension of (0.51) .020 SQ and a vertical dimension of (2.00) .0787 TV. The left side has a vertical dimension of (8) 5.

—RA OPTION
(-Q, -5 & -6 not available)

*All parts within this catalog are built to Samtec's specifications.
Customer specific requirements must be approved by Samtec and identified in a Samtec customer-specific drawing to apply.*