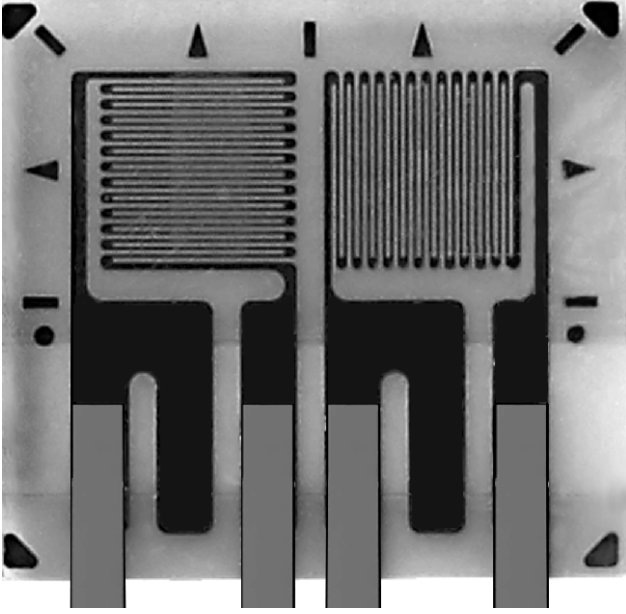






## General Purpose Strain Gages - Tee Rosette

<b>GAGE PATTERN DATA</b>			
  actual size	<b>GAGE DESIGNATION</b>  See Note 1	<b>RESISTANCE (OHMS)</b>  L2A-XX-062LT-120    120 ± 0.6% L2A-XX-062LT-350    350 ± 0.6% C2A-XX-062LT-120    120 ± 0.6% C2A-XX-062LT-350    350 ± 0.6%	<b>OPTIONS AVAILABLE</b>
	<b>DESCRIPTION</b>  General-purpose 90° rosette.		

<b>GAGE DIMENSIONS</b>							
		Legend:    ES = Each Section    CP = Complete Pattern S = Section (S1 = Sec 1)    M = Matrix		<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr><td style="padding: 2px;">inch</td></tr> <tr><td style="padding: 2px;">millimeter</td></tr> </table>		inch	millimeter
inch							
millimeter							
Gage Length	Overall Length	Grid Width	Overall Width	Matrix Length	Matrix Width		
0.062	0.164	0.070	0.170	0.210	0.290		
1.52	4.17	1.78	4.32	5.33	7.37		

<b>GAGE SERIES DATA</b>			
See Gage Series data sheet for complete specifications.			
Series	Description	Strain Range	Temperature Range
L2A	Encapsulated constantan gages with preattached ribbon leads.	±3%	-100° to +250°F [-75° to +120°C]
C2A	Encapsulated constantan gages with preattached ready-to-use cables.	±3%	-60° to +180°F [-50° to +80°C]
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>Example of an L2A Construction</p> </div> <div style="text-align: center;">  <p>Example of a C2A Construction</p> </div> </div>			

**Note 1:** Insert desired S-T-C number in spaces marked XX.



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