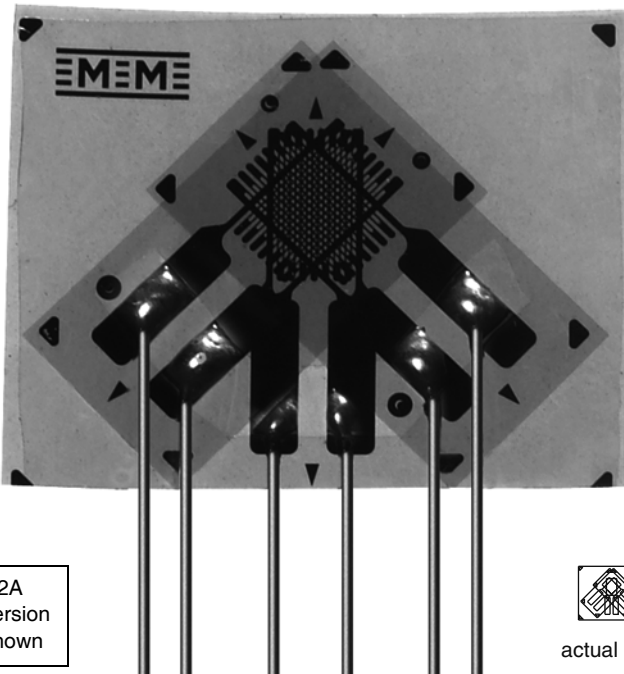





## General Purpose Strain Gages - Stacked Rosette

GAGE PATTERN DATA					
			<b>GAGE DESIGNATION</b>  See Note 1	<b>RESISTANCE (OHMS)</b>	<b>OPTIONS AVAILABLE</b>
			L2A-XX-062WW-120 L2A-XX-062WW-350 C2A-XX-062WW-120 C2A-XX-062WW-350	120 ± 0.6% 350 ± 0.6% 120 ± 0.6% 350 ± 0.6%	
<b>DESCRIPTION</b> Stacked, 0°-45°-90° rosette for use in applications involving limited gaging areas or steep strain gradients.					
<b>GAGE DIMENSIONS</b>			Legend: ES = Each Section S = Section (S1 = Sec 1)	CP = Complete Pattern M = Matrix	<input type="checkbox"/> inch <input type="checkbox"/> millimeter
Gage Length	Overall Length	Grid Width	Overall Width	Matrix Length	Matrix Width
0.062 ES	0.180 CP	0.050 ES	0.235 CP	0.262	0.323
1.57 ES	4.57 CP	1.27 ES	6.00 CP	7.16	8.20

GAGE SERIES DATA			
See Gage Series data sheet for complete specifications.			
Series	Description	Strain Range	Temperature Range (See Note 2)
L2A	Encapsulated constantan gages with preattached ribbon leads.	±3%	-100° to +150°F [-75° to +65°C]
C2A	Encapsulated constantan gages with preattached ready-to-use cables.	±3%	-60° to +150°F [-50° to +65°C]

 <p>Example of an L2A Construction</p>	 <p>Example of a C2A Construction</p>
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**Note 1:** Insert desired S-T-C number in spaces marked XX.

**Note 2:** Upper use range is reduced to these values for stacked patterns.

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