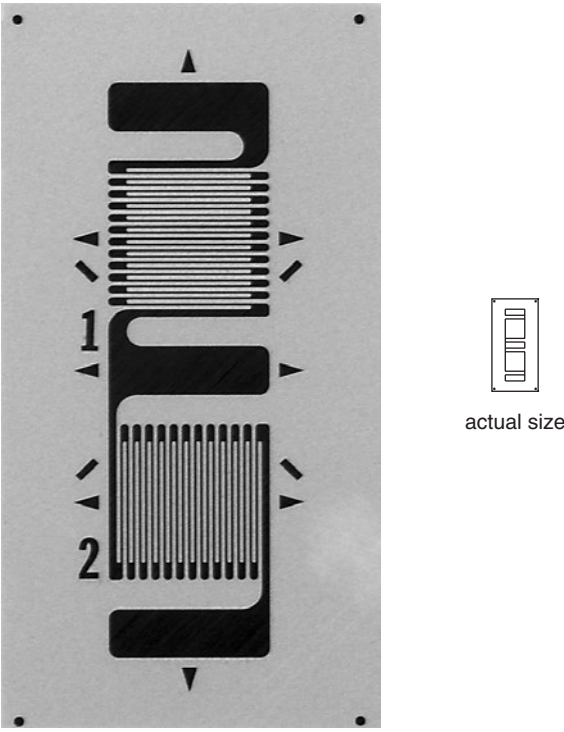


## General Purpose Strain Gages – Tee Rosette

GAGE PATTERN DATA					
			<b>GAGE DESIGNATION</b> See Note 1, 2	<b>RESISTANCE (OHMS)</b>	<b>OPTIONS AVAILABLE</b> See Note 2
			EA-XX-062TJ-120 EA-XX-062TJ-350 <b>SA-XX-062TJ-120</b> <b>SA-XX-062TJ-350</b>	120 ± 0.2% 350 ± 0.2% 120 ± 0.4% 350 ± 0.4%	
			<b>DESCRIPTION</b> General-purpose 90° tee rosette. Sections have a common solder tab.		
<b>GAGE DIMENSIONS</b>		<b>Legend</b>			<input type="checkbox"/> inch <input type="checkbox"/> millimeter
		ES = Each Section	CP = Complete Pattern		
		S = Section (S1 = Section 1)	M = Matrix		
<b>Gage Length</b>	<b>Overall Length</b>	<b>Grid Width</b>	<b>Overall Width</b>	<b>Matrix Length</b>	<b>Matrix Width</b>
0.062 ES	0.295 CP	0.080 ES	0.080 CP	0.38	0.19
1.57 ES	7.49 CP	2.03 ES	2.03 CP	12.2	4.8

GAGE SERIES DATA — See Gage Series datasheet for complete specifications			
Series	Description	Strain Range	Temperature Range
EA	Constantan foil in combination with a tough, flexible, polyimide backing.	±3%	-100° to +350°F (-75° to +175°C)
SA	Fully encapsulated constantan gages with solder dots.	±2%	-100° to +400°F (-75° to +205°C)

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

**Note 2:** Tolerance is increased when Option W, E, SE, LE, or P is specified.



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