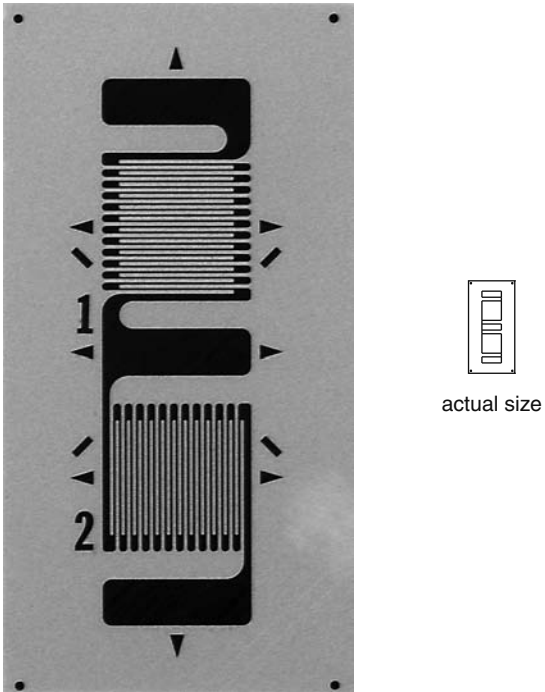


## General Purpose Strain Gages - Tee Rosette

GAGE PATTERN DATA					
			<b>GAGE DESIGNATION</b>	<b>RESISTANCE (OHMS)</b>	<b>OPTIONS AVAILABLE</b>
			See Note 1, 2		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>		Legend: ES = Each Section S = Section (S1 = Sec 1)		CP = Complete Pattern M = Matrix	
				inch	millimeter
<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 data sheet 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:** Products with designations and options shown in bold are not RoHS compliant.

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