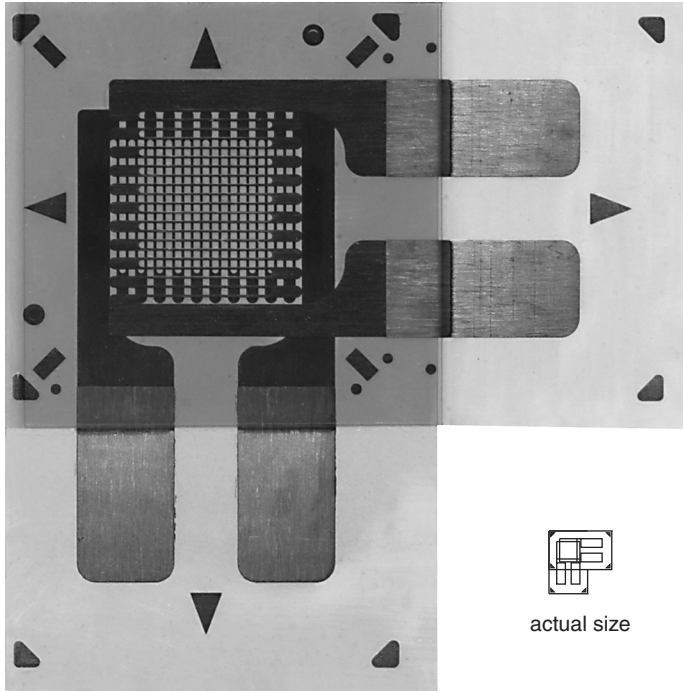




General Purpose Strain Gages - Tee Rosette

| GAGE PATTERN DATA | | | | | |
|--|---|-------------------|--|--|--|
|   actual size | | | GAGE DESIGNATION See Note 1 | RESISTANCE (OHMS) See Note 1 | OPTIONS AVAILABLE See Note 1 |
| | | | CEA-XX-062WT-120 CEA-XX-062WT-350 | 120 ± 0.5% 350 ± 0.5% | |
| DESCRIPTION Small two-element 90° stacked rosette. Exposed solder tab area 0.07 x 0.04 in [1.8 x 1.0 mm]. Maximum operating temperature +150°F [+65°C]. | | | | |  RoHS COMPLIANT |
| GAGE DIMENSIONS | | | Legend: ES = Each Section CP = Complete Pattern S = Section (S1 = Sec 1) M = Matrix | | <input type="checkbox"/> inch <input checked="" type="checkbox"/> millimeter |
| Gage Length | Overall Length | Grid Width | Overall Width | Matrix Length | Matrix Width |
| 0.062 ES | 0.235 CP | 0.120 ES | 0.235 CP | 0.33 | 0.33 |
| 1.57 ES | 5.97 CP | 3.05 ES | 5.97 CP | 8.3 | 8.3 |
| GAGE SERIES DATA | | | | | |
| See Gage Series data sheet for complete specifications. | | | | | |
| Series | Description | Strain Range | Temperature Range | | |
| CEA | Universal general-purpose strain gages. | ±3% | -100° to +150°F [-75° to +65°C] | | |

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

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