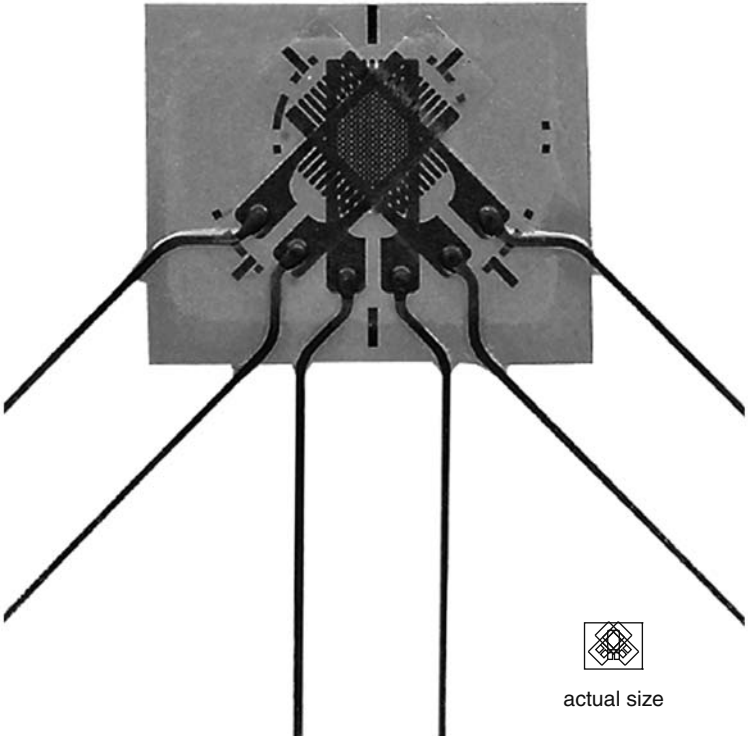


General Purpose Strain Gages - Rectangular Rosette

GAGE PATTERN DATA					
 <p style="text-align: center;">actual size</p>			GAGE DESIGNATION See Note 1, 2	RESISTANCE (OHMS)	OPTIONS AVAILABLE See Note 2
			WA-XX-060WR-120 WK-XX-060WR-120 WK-XX-060WR-350 WK-XX-060WR-10C SA-XX-060WR-120 SK-XX-060WR-120 SK-XX-060WR-350 SK-XX-060WR-10C	120 ± 0.5% 120 ± 0.5% 350 ± 0.5% 1000 ± 0.5% 120 ± 0.5% 120 ± 0.5% 350 ± 0.5% 1000 ± 0.5%	
DESCRIPTION Small three-element 45° rectangular stacked rosette.					
GAGE DIMENSIONS					
			Legend: ES = Each Section S = Section (S1 = Sec 1)	CP = Complete Pattern M = Matrix	<input type="checkbox"/> inch <input checked="" type="checkbox"/> millimeter
Gage Length	Overall Length	Grid Width	Overall Width	Matrix Length	Matrix Width
0.060 ES	0.24 M	0.060 ES	0.30 M	0.24	0.30
1.52 ES	6.1 M	1.52 ES	7.6 M	6.1	7.6

GAGE SERIES DATA			
See Gage Series data sheet for complete specifications.			
Series	Description	Strain Range	Temperature Range
WA	Fully encapsulated constantan gages with high-endurance leadwires.	±2%	-100° to +400°F [-75° to +205°C]
WK	Fully encapsulated K-alloy gages with high-endurance leadwires.	±1.5%	-452° to +550°F [-269° to +290°C]
SA	Fully encapsulated constantan gages with solder dots.	±2%	-100° to +400°F [-75° to +205°C]
SK	Fully encapsulated K-alloy gages with solder dots.	±1.5%	-452° to +450°F [-269° to +230°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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