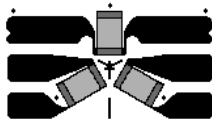

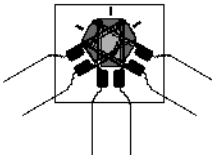

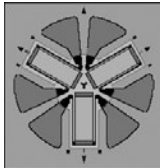



Delta Rosettes (General-Use)

FEATURES

- Gage patterns designed for determining principle stresses and strains
- All patterns have three grids oriented at 0°, 60° and 120° angles
- Both stacked and planar constructions available
- Gage lengths from 0.30" (0.76 mm) to 0.125" (3.18 mm)

General Purpose Strain Gages

GAGE PATTERN	GAGE SERIES See Note 1	GAGE RESISTANCE (OHMS)	GAGE LENGTH	
			inches	millimeters
030YB   actual size	EA, SA	120	0.03	0.76
	Miniature three-element 60° delta single-plane rosette. Matrix size: 0.21L x 0.27W in. (5.3L x 6.9W mm)			
060WY   actual size	WA, WK, SA, SK	120, 350, 1000	0.06	1.52
	Small three-element 60° delta stacked rosette. Matrix size: 0.24L x 0.30W in. (6.1L x 7.6W mm)			
125UY   actual size	CEA	120, 350	0.125	3.18
	Three-element 60° delta single-plane rosette. Matrix size: 0.50L x 0.44W in. (12.7L x 11.2W mm)			

Note 1: Products with designations and options shown in **bold** are not RoHS compliant.

See <http://www.micro-measurements.com/stress-analysis-strain-gages/delta-rosettes/> for complete specifications.