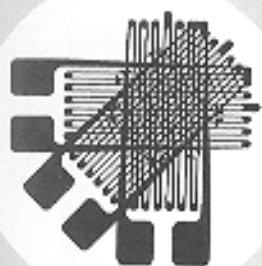




Tri-axial Strain Gauges



Gauge Pattern

Gauge Pattern	Resistance in OHMS	Gauge Types Available	Dimensions in mm						
			Active Gauge Length	Active Gauge Width	Overall Length	Overall Width	Matrix Length	Matrix Width	
2N/120/TRI stacked		120 ± 0.15% each element	2N/120/PC/TRI 2N/120/EC/TRI	2.00 each	1.30 each	3.70 each	1.30 each	6.50	6.00
3/350/TRI stacked		350 ± 0.15% each element	3/350/PC/TRI 3/350/EC/TRI	3.20 each	3.80 each	5.40 each	3.80 each	6.00	6.00
4/350/A		350 ± 0.15% each element	4/350/A/PC 4/350/A/EC	4.00	2.00	8.00	2.00	15.00	10.00
4/350/B		350 ± 0.15% each element	4/350/B/PC 4/350/B/EC	4.00	2.00	8.00	2.00	10.00	5.00
7N/120/TRI stacked		120 ± 0.15% each element	7N/120/PC/TRI 7N/120/EC/TRI	5.70 each	2.70 each	8.50 each	3.20 each	10.50	11.50
8/350/TRI stacked		350 ± 0.15% each element	8/350/PC/TRI 8/350/EC/TRI	6.30 each	3.30 each	10.50 each	3.70 each	12.50	13.00