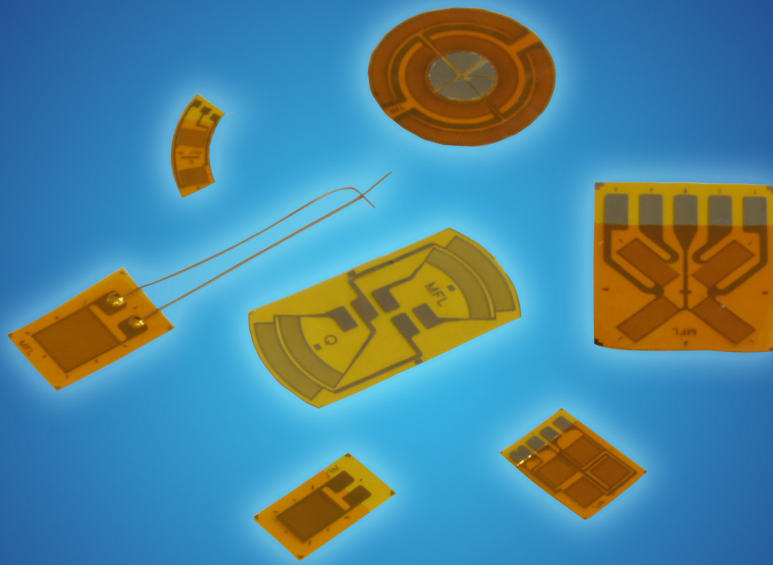


Micro-Flexitronics Ltd.



www.mflstraingauges.com

MFL

Profile

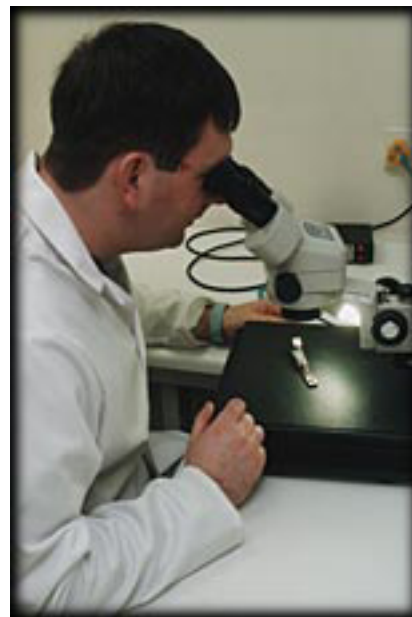
《Company Background》

Micro-Flexitronics was established in the Thames Valley in 1996. The company spent the first two years examining the various processes involved in the manufacturing of strain gages; the most appropriate raw materials to be utilised and the sourcing and commissioning of custom built production equipment capable of meeting exacting demands. In 1998 MFL established a manufacturing site in Northern Ireland where all production orders for strain gauges and related products are processed. Between Stephen Bexx, Sean Dobbins and Des Smith the company brings together some of the UK's most experienced and skilled strain gauge personnel.

MFL have the flexibility of being able to produce standard and non-standard products in a cost effective manner on short leadtimes. This enables MFL to offer next day delivery on most of its standard products and one week delivery on customised designs.

By utilising the latest computer aided design software and by manufacturing in-house, MFL can react quickly to customer requests for quality products on reduced leadtimes. Why not put us to the test!

MFL have developed a comprehensive range of strain gage products born out of demand from customers for high quality products at competitive prices and of a design directly applicable to their applications. (If you cannot see what you want, let us know so that it can be designed for you).



《Customised Strain Gauge Design Service》

MFL offer a strain gauge design service applicable to both high and low volume users. Whether you are a large load cell manufacturer or a one man operation, MFL have a cost-effective way of turning your ideal strain gauge design into a finished product. No longer do you have to "make do" with standard product.

MFL can convert even a rough sketch on a fax or an email attachment into a production strain gauge within one week depending on design complexity. once the final artwork has been created, MFL can despatch finished strain gauges the same day for customer evaluation.

《Strain Gauge Bonding Service》

In addition to strain gage design and production MFL offer a strain gage bonding service, thus providing a "one stop solution" to all our customers' strain gage needs. MFL are able to meet the individual requirements of customers whether it be for prototype samples, small batch production or high volume production runs.

Our experienced strain gage technicians are flexible enough to work on free-issue products in-house or on-site depending on the customer's requirements. In addition technicians can be supplied on a subcontract basis for unlimited time periods.

《Associated Products》

MFL offer a comprehensive range of both temperature compensation and bridge balance resistors, bondable terminal pads and custom designed flexible circuits. By utilising our extensive knowledge and appropriate technology MFL can produce other electronic components such as Heater Elements; electrodes with temperature sensing capabilities and single/double sided bondable terminal boards.

Table of Contents

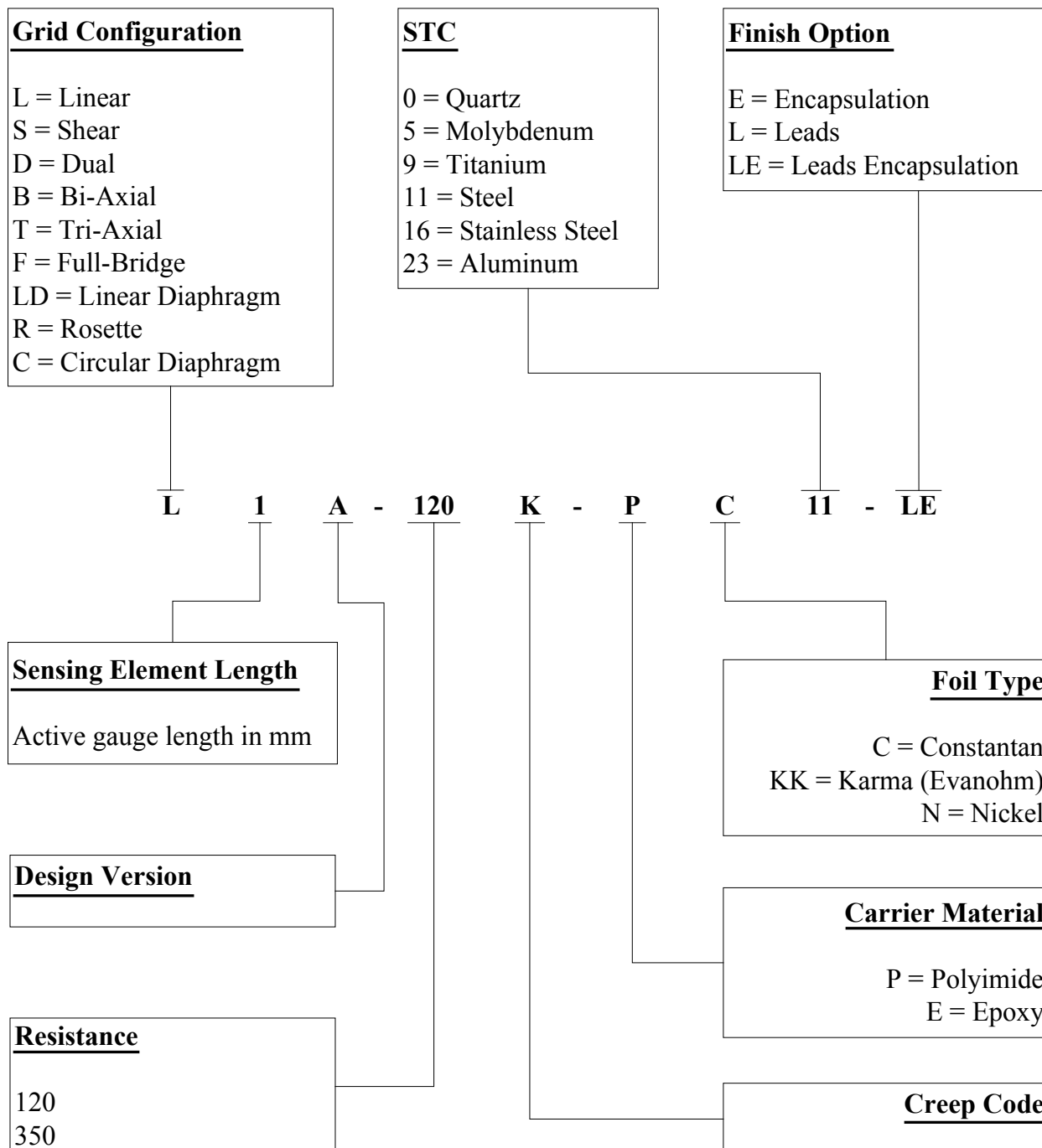
Strain Gauge

Linear.....	2
Shear.....	26
Dual.....	41
Bi-Axial.....	45
Tri-Axial.....	53
Full Bridge Diaphragm.....	55
Linear Diaphragm.....	62
Rosette.....	66
Circular Diaphragm.....	70
Nickel Resistors.....	75

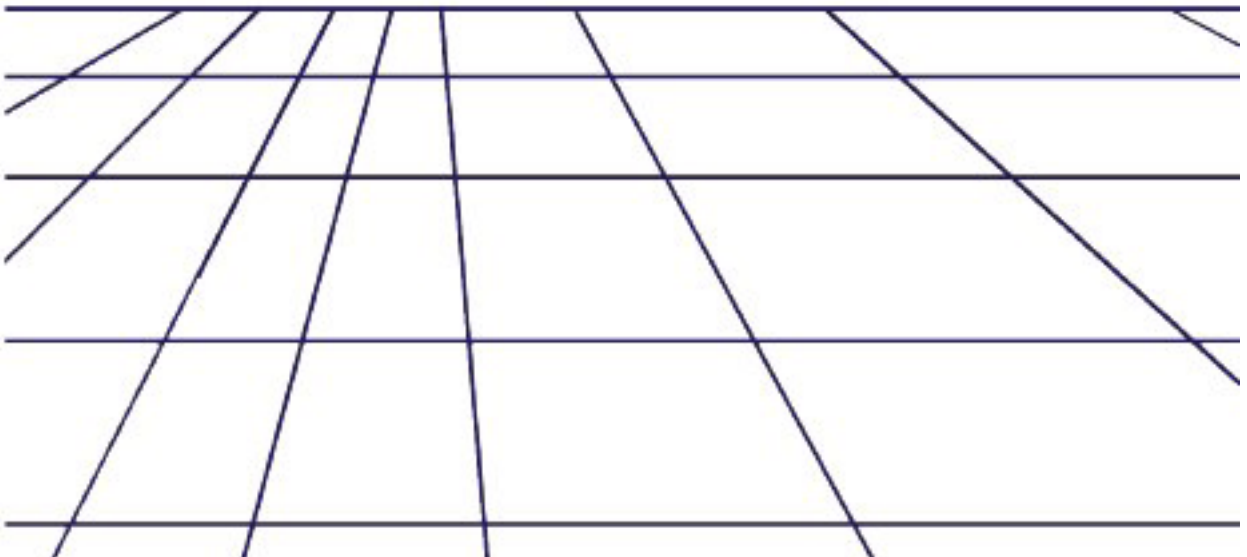
Strain Gauge Copper on Constantan

Linear.....	86
Dual.....	93
Bi-Axial.....	95
Rosette.....	96
Linear Diaphragm.....	97









Designation Code











Strain Gauge




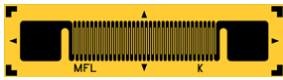

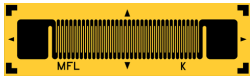



Strain Gauge - Linear

GAGE PATTERN				GAGE DESIGNATION		RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm			
Unit: millimeter							
L1M-120M				Matrix Length: 4.40 Matrix Width: 2.40			
 1X  3X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L1M-120M-PC-XX		120	E,L,LE,PXX
0.38	0.56	1.90	0.56				
L1N-120K				Matrix Length: 6.86 Matrix Width: 4.57			
 1X  2X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L1N-120K-PC-XX		120	E,L,LE,PXX
0.79	1.50	4.57	3.05				
L1N-350M				Matrix Length: 6.86 Matrix Width: 4.57			
 1X  2X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L1N-350M-PC-XX		350	E,L,LE,PXX
0.79	1.50	4.57	3.05				
L1B-350K				Matrix Length: 3.19 Matrix Width: 2.18			
 1X  5X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L1B-350K-PC-XX		350	E,L,LE,PXX
0.75	1.18	2.19	1.18				


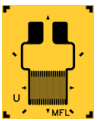



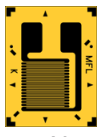


Strain Gauge - Linear

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION		RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
						Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm			
Unit: millimeter									
<div>L1BL-350K</div> <div><div>1X</div><div>5X</div></div>						Matrix Length: 2.29 Matrix Width: 2.94			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L1BL-350K-PC-XX		350		E,L,LE,PXX	
0.75	0.96	1.29	1.94						
<div>L1BR-350K</div> <div><div>1X</div><div>5X</div></div>						Matrix Length: 2.29 Matrix Width: 2.94			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L1BR-350K-PC-XX		350		E,L,LE,PXX	
0.75	0.96	1.29	1.94						
<div>L1G-120M</div> <div><div>1X</div><div>2X</div></div>						Matrix Length: 7.87 Matrix Width: 4.83			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L1G-120M-PC-XX		120		E,L,LE,PXX	
1.52	3.05	5.59	3.05						
<div>L1G-350P</div> <div><div>1X</div><div>2X</div></div>						Matrix Length: 7.87 Matrix Width: 4.83			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L1G-350P-PC-XX		350		E,L,LE,PXX	
1.52	3.05	5.59	3.05						




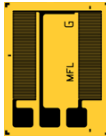




Strain Gauge - Linear

GAGE PATTERN				GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE								
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm										
Unit: millimeter														
<div>L1D-350K</div> <div><div> 1X</div><div> 5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>0.74</td><td>4.03</td><td>1.10</td><td>6.63</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	0.74	4.03	1.10	6.63	<div>Matrix Length: 1.90 Matrix Width: 7.40</div> <div></div> <div></div> <div></div> <div>L1D-350K-PC-XX</div> <div>350</div> <div>E,L,LE,PXX</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH											
0.74	4.03	1.10	6.63											
<div>L1E-350K</div> <div><div> 1X</div><div> 5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>0.74</td><td>4.03</td><td>1.10</td><td>5.90</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	0.74	4.03	1.10	5.90	<div>Matrix Length: 1.90 Matrix Width: 6.50</div> <div></div> <div></div> <div></div> <div>L1E-350K-PC-XX</div> <div>350</div> <div>E,L,LE,PXX</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH											
0.74	4.03	1.10	5.90											
<div>L1HW-120</div> <div> 1X</div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.00</td><td>0.20</td><td>8.00</td><td>39.40</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.00	0.20	8.00	39.40	<div>Matrix Length: 10.00 Matrix Width: 41.40</div> <div></div> <div></div> <div></div> <div>L1HW-120-PC-XX</div> <div>120</div> <div>E,L,LE,PXX</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH											
1.00	0.20	8.00	39.40											
<div>L1-350</div> <div><div> 1X</div><div> 4X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.00</td><td>1.76</td><td>2.59</td><td>1.76</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.00	1.76	2.59	1.76	<div>Matrix Length: 4.00 Matrix Width: 3.00</div> <div></div> <div></div> <div></div> <div>L1-350-PC-XX</div> <div>350</div> <div>E,L,LE,PXX</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH											
1.00	1.76	2.59	1.76											









Strain Gauge - Linear

GAGE PATTERN				GAGE DESIGNATION		RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm			
Unit: millimeter							
L1L-350U				Matrix Length: 5.00 Matrix Width: 4.00			
<div> 1X</div> <div> 3X</div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.00	1.76	3.71	2.42	L1L-350U-PC-XX	350	E,L,LE,PXX	
L1C-350K				Matrix Length: 4.05 Matrix Width: 2.79			
<div> 1X</div> <div> 4X</div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.28	1.79	3.05	1.79	L1C-350K-PC-XX	350	E,L,LE,PXX	
L1CL-350K				Matrix Length:3.00 Matrix Width: 3.94			
<div> 1X</div> <div> 4X</div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.28	1.74	2.04	2.94	L1CL-350K-PC-XX	350	E,L,LE,PXX	
L1CR-350K				Matrix Length: 3.00 Matrix Width: 3.94			
<div> 1X</div> <div> 4X</div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.28	1.74	2.04	2.94	L1CR-350K-PC-XX	350	E,L,LE,PXX	


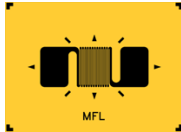

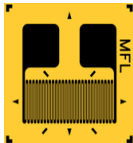



Strain Gauge - Linear

GAGE PATTERN				GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE								
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm										
Unit: millimeter														
<div>L1B-1000M</div> <div><div> 1X</div><div> 5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.30</td><td>3.10</td><td>2.87</td><td>3.10</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.30	3.10	2.87	3.10	<div>Matrix Length: 3.20 Matrix Width: 3.50</div> <div>L1B-1000M-PC-XX</div> <div>1000</div> <div>E,L,LE,PXX</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH											
1.30	3.10	2.87	3.10											
<div>LH16-2500G</div> <div><div> 1X</div><div> 2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.40</td><td>1.60</td><td>7.79</td><td>6.00</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.40	1.60	7.79	6.00	<div>Matrix Length: 8.80 Matrix Width: 7.00</div> <div>LH16-2500G-PC-XX</div> <div>2500</div> <div>E,L,LE,PXX</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH											
1.40	1.60	7.79	6.00											
<div>LA1-120</div> <div><div> 1X</div><div> 2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.54</td><td>1.78</td><td>9.00</td><td>4.78</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.54	1.78	9.00	4.78	<div>Matrix Length: 10.00 Matrix Width: 5.78</div> <div>LA1-120-PC-XX</div> <div>120</div> <div>E,L,LE,PXX</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH											
1.54	1.78	9.00	4.78											
<div>L1-120-ST</div> <div><div> 1X</div><div> 2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.50</td><td>3.51</td><td>5.47</td><td>3.51</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.50	3.51	5.47	3.51	<div>Matrix Length: 6.97 Matrix Width: 5.00</div> <div>L1-120-ST-PC-XX</div> <div>120</div> <div>E,L,LE,PXX</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH											
1.50	3.51	5.47	3.51											

Strain Gauge - Linear



GAGE PATTERN				GAGE DESIGNATION		RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE											
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm														
Unit: millimeter																		
<div>LH1-350</div> <div><div>1X</div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.50</td><td>2.50</td><td>7.19</td><td>2.50</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.50	2.50	7.19	2.50	<div>Matrix Length: 9.20 Matrix Width: 4.00</div> <table><tr><td>LH1-350-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>				LH1-350-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
1.50	2.50	7.19	2.50															
LH1-350-PC-XX	350	E,L,LE,PXX																
<div>L1-1000</div> <div><div>1X</div><div>3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.50</td><td>6.07</td><td>3.98</td><td>6.07</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.50	6.07	3.98	6.07	<div>Matrix Length: 5.12 Matrix Width: 7.67</div> <table><tr><td>L1-1000-PC-XX</td><td>1000</td><td>E,L,LE,PXX</td></tr></table>				L1-1000-PC-XX	1000	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
1.50	6.07	3.98	6.07															
L1-1000-PC-XX	1000	E,L,LE,PXX																
<div>L1A-1000</div> <div><div>1X</div><div>3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.52</td><td>2.86</td><td>3.80</td><td>2.86</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.52	2.86	3.80	2.86	<div>Matrix Length: 5.60 Matrix Width: 4.10</div> <table><tr><td>L1A-1000-PC-XX</td><td>1000</td><td>E,L,LE,PXX</td></tr></table>				L1A-1000-PC-XX	1000	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
1.52	2.86	3.80	2.86															
L1A-1000-PC-XX	1000	E,L,LE,PXX																
<div>LH1-1000Q</div> <div><div>1X</div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.50</td><td>4.78</td><td>7.46</td><td>4.78</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.50	4.78	7.46	4.78	<div>Matrix Length: 9.20 Matrix Width: 6.00</div> <table><tr><td>LH1-1000Q-PC-XX</td><td>1000</td><td>E,L,LE,PXX</td></tr></table>				LH1-1000Q-PC-XX	1000	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
1.50	4.78	7.46	4.78															
LH1-1000Q-PC-XX	1000	E,L,LE,PXX																



Strain Gauge - Linear


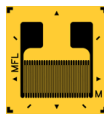
GAGE PATTERN				GAGE DESIGNATION		RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm			
Unit: millimeter							
L1T-350				Matrix Length: 5.70 Matrix Width: 7.80			
 1X  3X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.60	1.55	1.78	4.80				
				L1T-350-PC-XX	350	E,L,LE,PXX	
L2-350				Matrix Length: 5.71 Matrix Width: 6.20			
 1X  3X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.50	4.60	4.11	4.60				
				L2-350-PC-XX	350	E,L,LE,PXX	
LH2-350				Matrix Length: 14.30 Matrix Width: 4.00			
 1X  1.5X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.50	2.50	12.39	2.50				
				LH2-350-PC-XX	350	E,L,LE,PXX	
LH2E-350N				Matrix Length: 20.50 Matrix Width: 5.20			
 1X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.50	4.30	19.10	4.30				
				LH2E-350N-PC-XX	350	E,L,LE,PXX	



Strain Gauge - Linear

GAGE PATTERN		Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm		
Unit: millimeter						






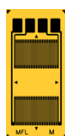

L2C-350K				Matrix Length: 6.35 Matrix Width: 6.35		
<div>1X</div> <div>3X</div>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L2C-350K-PC-XX	350	E,L,LE,PXX
1.52	4.57	4.55	4.57			

L2E-350P				Matrix Length: 4.57 Matrix Width: 4.06		
<div>1X</div> <div>4X</div>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L2E-350P-PC-XX	350	E,L,LE,PXX
1.52	2.27	3.11	2.27			


L2D-350M				Matrix Length: 7.10 Matrix Width: 6.60		
<div>1X</div> <div>2X</div>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L2D-350M-PC-XX	350	E,L,LE,PXX
1.88	4.81	5.10	4.81			


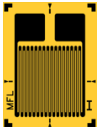
L2-120				Matrix Length: 4.96 Matrix Width: 2.74		
<div>1X</div> <div>4X</div>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L2-120-PC-XX	120	E,L,LE,PXX
2.00	1.14	3.36	1.14			



Strain Gauge - Linear


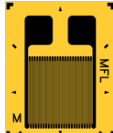
GAGE PATTERN				GAGE DESIGNATION		RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm			
Unit: millimeter							
L2B-350				Matrix Length: 6.50 Matrix Width: 3.50			
<div> 1X</div> <div> 3X</div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
2.00	1.90	4.90	1.90	L2B-350-PC-XX		350	E,L,LE,PXX
L2S-350				Matrix Length: 6.90 Matrix Width: 3.30			
<div> 1X</div> <div> 3X</div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
2.00	2.20	4.75	2.20	L2S-350-PC-XX		350	E,L,LE,PXX
LH2B-350M				Matrix Length: 11.43 Matrix Width: 5.33			
<div> 1X</div> <div> 1.5X</div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
2.00	4.03	9.56	4.57	LH2B-350M-PC-XX		350	E,L,LE,PXX
LH2D-350N				Matrix Length: 23.00 Matrix Width: 5.20			
<div> 1X</div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
2.00	4.30	21.69	4.30	LH2D-350N-PC-XX		350	E,L,LE,PXX

Strain Gauge - Linear









GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION		RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Unit: millimeter		Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm			
LH2C-350N						Matrix Length: 15.50 Matrix Width:5.84			
									
1X									
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
2.13	3.81	13.71	3.81	LH2C-350N-PC-XX		350		E,L,LE,PXX	

L3I-350I				Matrix Length: 5.51 Matrix Width: 4.09							
											
1X				3X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH								
2.76	3.16	4.61	3.16	L3I-350I-PC-XX		350		E,L,LE,PXX			








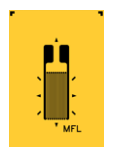
L3-1000				Matrix Length: 5.80 Matrix Width: 4.80							
											
1X				3X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH								
2.80	3.80	4.80	3.80	L3-1000-PC-XX		1000		E,L,LE,PXX			

L3B-1000M				Matrix Length: 6.00 Matrix Width: 4.80							
											
1X				3X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH								
2.80	3.18	5.02	3.18	L3B-1000M-PC-XX		1000		E,L,LE,PXX			





Strain Gauge - Linear

GAGE PATTERN				GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE														
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm																
Unit: millimeter																				
<div>L3-120-ST</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.00</td><td>3.50</td><td>7.24</td><td>3.50</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.00	3.50	7.24	3.50	<div>Matrix Length: 8.74 Matrix Width: 5.00</div> <table><tr><td></td><td></td><td></td></tr><tr><td>L3-120-ST-PC-XX</td><td>120</td><td>E,L,LE,PXX</td></tr></table>						L3-120-ST-PC-XX	120	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																	
3.00	3.50	7.24	3.50																	
L3-120-ST-PC-XX	120	E,L,LE,PXX																		
<div>L3S-120</div> <div><div></div><div>1X</div><div></div><div>3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.00</td><td>1.69</td><td>5.03</td><td>1.69</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.00	1.69	5.03	1.69	<div>Matrix Length: 6.63 Matrix Width: 3.29</div> <table><tr><td></td><td></td><td></td></tr><tr><td>L3S-120-PC-XX</td><td>120</td><td>E,L,LE,PXX</td></tr></table>						L3S-120-PC-XX	120	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																	
3.00	1.69	5.03	1.69																	
L3S-120-PC-XX	120	E,L,LE,PXX																		
<div>L3-350</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.20</td><td>2.52</td><td>5.60</td><td>2.52</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.20	2.52	5.60	2.52	<div>Matrix Length: 7.00 Matrix Width: 4.00</div> <table><tr><td></td><td></td><td></td></tr><tr><td>L3-350-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>						L3-350-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																	
3.20	2.52	5.60	2.52																	
L3-350-PC-XX	350	E,L,LE,PXX																		
<div>L3B-350</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.00</td><td>3.19</td><td>6.54</td><td>3.19</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.00	3.19	6.54	3.19	<div>Matrix Length: 8.50 Matrix Width: 5.00</div> <table><tr><td></td><td></td><td></td></tr><tr><td>L3B-350-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>						L3B-350-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																	
3.00	3.19	6.54	3.19																	
L3B-350-PC-XX	350	E,L,LE,PXX																		









Strain Gauge - Linear

GAGE PATTERN <div> Actual size shown. Enlarged when necessary for definition. </div>				GAGE DESIGNATION Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
<div>Unit: millimeter</div>						
L3D-350 <div>   </div> <div> 1X 2X </div>				Matrix Length: 5.54 Matrix Width: 8.80		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L3D-350-PC-XX	350	E,L,LE,PXX
3.00	3.11	3.54	7.11			
L3E-350 <div>   </div> <div> 1X 2X </div>				Matrix Length: 8.80 Matrix Width: 5.54		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L3E-350-PC-XX	350	E,L,LE,PXX
3.00	3.11	7.54	3.11			
L3S-350 <div>   </div> <div> 1X 3X </div>				Matrix Length: 6.63 Matrix Width: 3.30		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L3S-350-PC-XX	350	E,L,LE,PXX
3.00	1.70	5.03	1.70			
L3SWB-350 <div>   </div> <div> 1X 2X </div>				Matrix Length: 9.53 Matrix Width: 6.20		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L3SWB-350-PC-XX	350	E,L,LE,PXX
3.00	1.70	5.03	1.70			









Strain Gauge - Linear

GAGE PATTERN				GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm		
Unit: millimeter						
<div>LP3-5-350</div> <div></div> <div>1X</div>				<div>Matrix Length: 22.60 Matrix Width: 7.10</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	LP3-5-350-PC-XX	350	E,L,LE,PXX
3.00	3.11	20.74	5.11			
<div>LT3-5-350</div> <div></div> <div>1X</div>				<div>Matrix Length: 7.30 Matrix Width: 19.00</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	LT3-5-350-PC-XX	350	E,L,LE,PXX
3.00	3.12	5.34	17.19			
<div>LH3-350K</div> <div></div> <div>1X</div>				<div>Matrix Length: 20.00 Matrix Width: 4.00</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	LH3-350K-PC-XX	350	E,L,LE,PXX
3.00	2.51	18.49	2.51			
<div>L3CT-10-120</div> <div></div> <div>1X</div>				<div>Matrix Length: 42.50 Matrix Width: 11.00</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L3CT-10-120-PC-XX	120	E,L,LE,PXX
3.10	2.65	40.34	8.65			






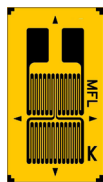


Strain Gauge - Linear

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION		RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Unit: millimeter		Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm			
L3T-120						Matrix Length: 10.60 Matrix Width: 6.80			
									
1X		2X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L3T-120-PC-XX		120		E,L,LE,PXX	
3.20	4.49	8.38	4.49						
L3R-120K						Matrix Length: 9.65 Matrix Width: 4.57			
									
1X		2X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L3R-120K-PC-XX		120		E,L,LE,PXX	
3.30	2.54	7.11	3.05						
L3R-350N						Matrix Length: 9.65 Matrix Width: 4.57			
									
1X		2X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L3R-350N-PC-XX		350		E,L,LE,PXX	
3.30	2.54	7.11	3.05						
L3X-120K						Matrix Length: 10.60 Matrix Width: 6.80			
									
1X		2X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L3X-120K-PC-XX		120		E,L,LE,PXX	
3.20	4.50	8.30	4.50						









Strain Gauge - Linear

GAGE PATTERN		Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION		RES.IN OHMS		ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE	
				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm					
Unit: millimeter									
L3X-350N				Matrix Length: 10.60 Matrix Width: 6.80					
<div><div></div><div>1X</div></div> <div><div></div><div>2X</div></div>									
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
3.20	4.50	8.30	4.50	L3X-350N-PC-XX		350		E,L,LE,PXX	
L3F-350M				Matrix Length: 7.50 Matrix Width: 4.60					
<div><div></div><div>1X</div></div> <div><div></div><div>2X</div></div>									
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
3.20	3.19	6.00	3.19	L3F-350M-PC-XX		350		E,L,LE,PXX	
L3L-350K				Matrix Length: 8.85 Matrix Width: 7.00					
<div><div></div><div>1X</div></div> <div><div></div><div>2X</div></div>									
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
3.18	5.08	6.85	5.08	L3L-350K-PC-XX		350		E,L,LE,PXX	
L3N-350				Matrix Length: 7.00 Matrix Width: 4.00					
<div><div></div><div>1X</div></div> <div><div></div><div>3X</div></div>									
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
3.20	2.52	5.60	2.52	L3N-350-PC-XX		350		E,L,LE,PXX	









Strain Gauge - Linear

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
					Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm		
Unit: millimeter							
<div>L3T-350</div> <div><div> 1X</div><div> 2X</div></div>					<div>Matrix Length: 10.60 Matrix Width: 6.80</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
3.20	4.49	8.00	4.49	L3T-350-PC-XX	350	E,L,LE,PXX	
<div>LH3F-350M</div> <div><div> 1X</div><div> 1.5X</div></div>					<div>Matrix Length: 15.46 Matrix Width: 4.80</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
3.20	3.19	13.87	3.19	LH3F-350M-PC-XX	350	E,L,LE,PXX	
<div>L4H-350K</div> <div><div> 1X</div><div> 3X</div></div>					<div>Matrix Length: 7.66 Matrix Width: 4.20</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.40	2.51	5.96	2.51	L4H-350K-PC-XX	350	E,L,LE,PXX	
<div>L4-120</div> <div><div> 1X</div><div> 2X</div></div>					<div>Matrix Length: 7.93 Matrix Width: 7.10</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
3.80	5.68	6.53	5.68	L4-120-PC-XX	120	E,L,LE,PXX	









Strain Gauge - Linear

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE											
				Unit: millimeter	Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm													
<div>L4-350K</div> <div><div> 1X</div><div> 3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.80</td><td>1.70</td><td>6.20</td><td>3.10</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.80	1.70	6.20	3.10	<div>Matrix Length: 7.40 Matrix Width: 4.10</div> <table><tr><td>L4-350K-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>				L4-350K-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
3.80	1.70	6.20	3.10															
L4-350K-PC-XX	350	E,L,LE,PXX																
<div>L4-60</div> <div><div> 1X</div><div> 3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>4.00</td><td>2.49</td><td>6.30</td><td>2.49</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	4.00	2.49	6.30	2.49	<div>Matrix Length: 7.30 Matrix Width: 3.49</div> <table><tr><td>L4-60-PC-XX</td><td>60</td><td>E,L,LE,PXX</td></tr></table>				L4-60-PC-XX	60	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
4.00	2.49	6.30	2.49															
L4-60-PC-XX	60	E,L,LE,PXX																
<div>L4B-120</div> <div><div> 1X</div><div> 3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>4.00</td><td>0.59</td><td>5.63</td><td>0.75</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	4.00	0.59	5.63	0.75	<div>Matrix Length: 6.23 Matrix Width: 0.75</div> <table><tr><td>L4B-120-PC-XX</td><td>120</td><td>E,L,LE,PXX</td></tr></table>				L4B-120-PC-XX	120	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
4.00	0.59	5.63	0.75															
L4B-120-PC-XX	120	E,L,LE,PXX																
<div>L5L-120I</div> <div><div> 1X</div><div> 3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>4.25</td><td>3.19</td><td>7.78</td><td>3.19</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	4.25	3.19	7.78	3.19	<div>Matrix Length: 9.78 Matrix Width: 5.19</div> <table><tr><td>L5L-120I-PC-XX</td><td>120</td><td>E,L,LE,PXX</td></tr></table>				L5L-120I-PC-XX	120	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
4.25	3.19	7.78	3.19															
L5L-120I-PC-XX	120	E,L,LE,PXX																









Strain Gauge - Linear

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE											
					Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm													
Unit: millimeter																		
<div>L5-120</div> <div><div>1X</div><div>1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>5.00</td><td>4.21</td><td>9.46</td><td>4.21</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	5.00	4.21	9.46	4.21	<div>Matrix Length: 12.90 Matrix Width: 6.90</div> <table><tr><td>L5-120-PC-XX</td><td>120</td><td>E,L,LE,PXX</td></tr></table>			L5-120-PC-XX	120	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
5.00	4.21	9.46	4.21															
L5-120-PC-XX	120	E,L,LE,PXX																
<div>L5L-350J</div> <div><div>1X</div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>4.50</td><td>3.18</td><td>7.78</td><td>3.18</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	4.50	3.18	7.78	3.18	<div>Matrix Length: 9.78 Matrix Width: 5.19</div> <table><tr><td>L5L-350J-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>			L5L-350J-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
4.50	3.18	7.78	3.18															
L5L-350J-PC-XX	350	E,L,LE,PXX																
<div>L5-350</div> <div><div>1X</div><div>1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>5.00</td><td>4.20</td><td>9.20</td><td>5.00</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	5.00	4.20	9.20	5.00	<div>Matrix Length: 12.90 Matrix Width: 6.90</div> <table><tr><td>L5-350-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>			L5-350-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
5.00	4.20	9.20	5.00															
L5-350-PC-XX	350	E,L,LE,PXX																
<div>L5S-350</div> <div><div>1X</div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>5.00</td><td>2.70</td><td>7.81</td><td>2.70</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	5.00	2.70	7.81	2.70	<div>Matrix Length: 10.30 Matrix Width: 3.80</div> <table><tr><td>L5S-350-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>			L5S-350-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
5.00	2.70	7.81	2.70															
L5S-350-PC-XX	350	E,L,LE,PXX																




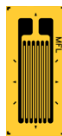

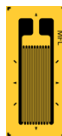


Strain Gauge - Linear

GAGE PATTERN				GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE											
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm													
Unit: millimeter																	
<div>L5B-120K</div> <div><div> 1X</div><div> 1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>4.80</td><td>4.60</td><td>9.70</td><td>4.60</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	4.80	4.60	9.70	4.60	<div>Matrix Length: 12.20 Matrix Width: 6.80</div> <table><tr><td>L5B-120K-PC-XX</td><td>120</td><td>E,L,LE,PXX</td></tr></table>			L5B-120K-PC-XX	120	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
4.80	4.60	9.70	4.60														
L5B-120K-PC-XX	120	E,L,LE,PXX															
<div>L5B-350M</div> <div><div> 1X</div><div> 1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>4.80</td><td>4.60</td><td>9.70</td><td>4.60</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	4.80	4.60	9.70	4.60	<div>Matrix Length: 12.20 Matrix Width: 6.80</div> <table><tr><td>L5B-350M-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>			L5B-350M-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
4.80	4.60	9.70	4.60														
L5B-350M-PC-XX	350	E,L,LE,PXX															
<div>L6-120-ST</div> <div><div> 1X</div><div> 1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>6.00</td><td>3.49</td><td>10.58</td><td>3.49</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	6.00	3.49	10.58	3.49	<div>Matrix Length: 12.08 Matrix Width: 5.00</div> <table><tr><td>L6-120-ST-PC-XX</td><td>120</td><td>E,L,LE,PXX</td></tr></table>			L6-120-ST-PC-XX	120	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
6.00	3.49	10.58	3.49														
L6-120-ST-PC-XX	120	E,L,LE,PXX															
<div>L6-350</div> <div><div> 1X</div><div> 1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>6.30</td><td>6.30</td><td>10.50</td><td>6.30</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	6.30	6.30	10.50	6.30	<div>Matrix Length: 14.40 Matrix Width: 9.00</div> <table><tr><td>L6-350-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>			L6-350-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
6.30	6.30	10.50	6.30														
L6-350-PC-XX	350	E,L,LE,PXX															

Strain Gauge - Linear



GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION		RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE											
				Unit: millimeter		Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm														
<div>L6C-120K</div> <div><div> 1X</div><div> 1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>6.35</td><td>4.57</td><td>11.18</td><td>4.57</td></tr></table>						GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	6.35	4.57	11.18	4.57	<div>Matrix Length: 13.97 Matrix Width: 6.86</div> <table><tr><td>L6C-120K-PC-XX</td><td>120</td><td>E,L,LE,PXX</td></tr></table>				L6C-120K-PC-XX	120	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																	
6.35	4.57	11.18	4.57																	
L6C-120K-PC-XX	120	E,L,LE,PXX																		
<div>L6C-350M</div> <div><div> 1X</div><div> 1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>6.35</td><td>4.57</td><td>11.18</td><td>4.57</td></tr></table>						GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	6.35	4.57	11.18	4.57	<div>Matrix Length: 13.97 Matrix Width: 6.86</div> <table><tr><td>L6C-350M-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>				L6C-350M-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																	
6.35	4.57	11.18	4.57																	
L6C-350M-PC-XX	350	E,L,LE,PXX																		
<div>L6C-1000P</div> <div><div> 1X</div><div> 1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>6.35</td><td>4.57</td><td>11.18</td><td>4.57</td></tr></table>						GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	6.35	4.57	11.18	4.57	<div>Matrix Length: 13.97 Matrix Width: 6.86</div> <table><tr><td>L6C-1000P-PC-XX</td><td>1000</td><td>E,L,LE,PXX</td></tr></table>				L6C-1000P-PC-XX	1000	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																	
6.35	4.57	11.18	4.57																	
L6C-1000P-PC-XX	1000	E,L,LE,PXX																		
<div>L6D-120M</div> <div><div> 1X</div><div> 1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>6.35</td><td>3.05</td><td>10.41</td><td>3.05</td></tr></table>						GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	6.35	3.05	10.41	3.05	<div>Matrix Length: 11.94 Matrix Width: 5.08</div> <table><tr><td>L6D-120M-PC-XX</td><td>120</td><td>E,L,LE,PXX</td></tr></table>				L6D-120M-PC-XX	120	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																	
6.35	3.05	10.41	3.05																	
L6D-120M-PC-XX	120	E,L,LE,PXX																		


Strain Gauge - Linear


GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE														
				Unit: millimeter	Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm																
<div>L6D-350P</div> <div><div> 1X</div><div> 1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>6.35</td><td>3.05</td><td>10.41</td><td>3.05</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	6.35	3.05	10.41	3.05	<div>Matrix Length: 11.94 Matrix Width: 5.08</div> <table><tr><td></td><td></td><td></td></tr><tr><td>L6D-350P-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>						L6D-350P-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
6.35	3.05	10.41	3.05																		
L6D-350P-PC-XX	350	E,L,LE,PXX																			
<div>L7-120</div> <div><div> 1X</div><div> 1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>6.50</td><td>3.13</td><td>9.40</td><td>3.13</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	6.50	3.13	9.40	3.13	<div>Matrix Length: 11.40 Matrix Width: 5.13</div> <table><tr><td></td><td></td><td></td></tr><tr><td>L7-120-PC-XX</td><td>120</td><td>E,L,LE,PXX</td></tr></table>						L7-120-PC-XX	120	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
6.50	3.13	9.40	3.13																		
L7-120-PC-XX	120	E,L,LE,PXX																			
<div>L7-350</div> <div><div> 1X</div><div> 1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>6.50</td><td>3.13</td><td>9.40</td><td>3.13</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	6.50	3.13	9.40	3.13	<div>Matrix Length: 11.40 Matrix Width: 5.13</div> <table><tr><td></td><td></td><td></td></tr><tr><td>L7-350-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>						L7-350-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
6.50	3.13	9.40	3.13																		
L7-350-PC-XX	350	E,L,LE,PXX																			
<div>L7-1000</div> <div><div> 1X</div><div> 1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>7.00</td><td>3.60</td><td>9.82</td><td>3.60</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	7.00	3.60	9.82	3.60	<div>Matrix Length: 11.82 Matrix Width: 5.60</div> <table><tr><td></td><td></td><td></td></tr><tr><td>L7-1000-PC-XX</td><td>1000</td><td>E,L,LE,PXX</td></tr></table>						L7-1000-PC-XX	1000	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
7.00	3.60	9.82	3.60																		
L7-1000-PC-XX	1000	E,L,LE,PXX																			


Strain Gauge - Linear

GAGE PATTERN		Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm		
Unit: millimeter						



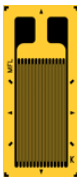

L8-120				Matrix Length: 14.24 Matrix Width: 6.42		
 1X  1.5X						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L8-120-PC-XX	120	E,L,LE,PXX
8.13	3.92	11.74	3.92			

L10-120				Matrix Length: 17.70 Matrix Width: 8.00		
 1X						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L10-120-PC-XX	120	E,L,LE,PXX
10.00	4.90	14.90	4.92			

L10-350				Matrix Length: 17.70 Matrix Width: 8.00		
 1X						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L10-350-PC-XX	350	E,L,LE,PXX
10.00	4.90	14.90	4.92			


L10B-350P				Matrix Length: 17.00 Matrix Width: 7.00		
 1X						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L10B-350P-PC-XX	350	E,L,LE,PXX
9.50	4.60	14.50	4.60			


Strain Gauge - Linear

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
				Unit: millimeter		Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm		
<div>L10-1000</div> <div></div> <div>1X</div>						Matrix Length: 17.70 Matrix Width: 8.00		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L10-1000-PC-XX		1000	E,L,LE,PXX	
10.00	4.90	14.60	4.90					
<div>L13B-120M</div> <div></div> <div>1X</div>						Matrix Length: 20.27 Matrix Width: 6.91		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L13B-120M-PC-XX		120	E,L,LE,PXX	
12.70	4.52	17.78	4.52					
<div>L13-350K</div> <div></div> <div>1X</div>						Matrix Length: 22.70 Matrix Width: 10.00		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L13-350K-PC-XX		350	E,L,LE,PXX	
13.00	7.20	20.05	7.20					
<div>L13B-350P</div> <div></div> <div>1X</div>						Matrix Length: 20.27 Matrix Width: 6.91		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L13B-350P-PC-XX		350	E,L,LE,PXX	
12.70	4.52	17.78	4.52					






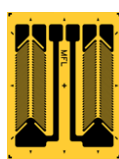


Strain Gauge - Linear

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Unit: millimeter		Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm		


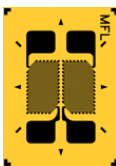

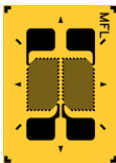




<div>L30-350</div> <div></div> <div>1X</div>				Matrix Length: 35.9 Matrix Width: 5.00			
				L30-350-PC-XX	350	E,L,LE,PXX	
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
30.00	3.00	33.90	3.00				

<div>L50-120</div> <div></div> <div>1X</div>				Matrix Length: 60.00 Matrix Width: 6.00			
				L50-120-PC-XX	120	E,L,LE,PXX	
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
50.00	4.30	56.10	4.30				






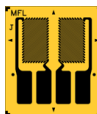

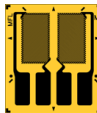
Strain Gauge - Shear

GAGE PATTERN				GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE											
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm													
Unit: millimeter																	
<div>SS1F-175R</div> <div><div> 1X</div><div> 3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.10</td><td>1.80</td><td>4.25</td><td>1.80</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.10	1.80	4.25	1.80	<div>Matrix Length: 5.70 Matrix Width: 2.90</div> <table><tr><td>SS1F-175R-PC-XX</td><td>175</td><td>E,L,LE,PXX</td></tr></table>			SS1F-175R-PC-XX	175	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
1.10	1.80	4.25	1.80														
SS1F-175R-PC-XX	175	E,L,LE,PXX															
<div>SS1-175I</div> <div><div> 1X</div><div> 3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.37</td><td>1.50</td><td>5.00</td><td>1.50</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.37	1.50	5.00	1.50	<div>Matrix Length: 7.00 Matrix Width: 3.50</div> <table><tr><td>SS1-175I-PC-XX</td><td>175</td><td>E,L,LE,PXX</td></tr></table>			SS1-175I-PC-XX	175	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
1.37	1.50	5.00	1.50														
SS1-175I-PC-XX	175	E,L,LE,PXX															
<div>SDDH14-350</div> <div><div> 1X</div><div> 1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.38</td><td>1.25</td><td>10.83</td><td>8.74</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.38	1.25	10.83	8.74	<div>Matrix Length: 12.83 Matrix Width: 9.94</div> <table><tr><td>SDDH14-350-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>			SDDH14-350-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
1.38	1.25	10.83	8.74														
SDDH14-350-PC-XX	350	E,L,LE,PXX															
<div>SD1-120</div> <div><div> 1X</div><div> 3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.40</td><td>1.50</td><td>5.00</td><td>3.10</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.40	1.50	5.00	3.10	<div>Matrix Length: 7.00 Matrix Width: 5.10</div> <table><tr><td>SD1-120-PC-XX</td><td>120</td><td>E,L,LE,PXX</td></tr></table>			SD1-120-PC-XX	120	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
1.40	1.50	5.00	3.10														
SD1-120-PC-XX	120	E,L,LE,PXX															


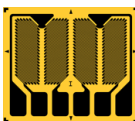






Strain Gauge - Shear

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION		RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE		
Unit: millimeter						Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm					
<div><div>SD1-350</div><div><div>1X</div></div><div><div>3X</div></div></div>						<div>Matrix Length: 7.00 Matrix Width: 5.10</div>					
GAGE LENGTH		GRID WIDTH		OVERALL LENGTH		OVERALL WIDTH					
1.39		1.50		5.00		3.10					
						SD1-350-PC-XX		350	E,L,LE,PXX		
<div><div>SD1-500</div><div><div>1X</div></div><div><div>3X</div></div></div>						<div>Matrix Length: 7.00 Matrix Width: 5.10</div>					
GAGE LENGTH		GRID WIDTH		OVERALL LENGTH		OVERALL WIDTH					
1.39		1.50		5.00		3.10					
						SD1-500-PC-XX		500	E,L,LE,PXX		
<div><div>SS1-350</div><div><div>1X</div></div><div><div>3X</div></div></div>						<div>Matrix Length: 7.00 Matrix Width: 3.50</div>					
GAGE LENGTH		GRID WIDTH		OVERALL LENGTH		OVERALL WIDTH					
1.39		1.50		5.00		1.50					
						SS1-350-PC-XX		350	E,L,LE,PXX		
<div><div>SS1L-500R</div><div><div>1X</div></div><div><div>2X</div></div></div>						<div>Matrix Length: 7.37 Matrix Width: 4.06</div>					
GAGE LENGTH		GRID WIDTH		OVERALL LENGTH		OVERALL WIDTH					
1.39		1.60		5.87		1.60					
						SS1L-500R-PC-XX		500	E,L,LE,PXX		









Strain Gauge - Shear

GAGE PATTERN				GAGE DESIGNATION	RES.IN	ENCAPSULATION											
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm	OHMS	and LEAD WIRES OPTIONS AVAILABLE											
Unit: millimeter																	
<div>SS1R-500R</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><td>GAGE LENGTH</td><td>GRID WIDTH</td><td>OVERALL LENGTH</td><td>OVERALL WIDTH</td></tr><tr><td>1.39</td><td>1.60</td><td>5.87</td><td>1.60</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.39	1.60	5.87	1.60	<div>Matrix Length: 7.37 Matrix Width: 4.06</div> <table><tr><td>SS1R-500R-PC-XX</td><td>500</td><td>E,L,LE,PXX</td></tr></table>			SS1R-500R-PC-XX	500	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
1.39	1.60	5.87	1.60														
SS1R-500R-PC-XX	500	E,L,LE,PXX															
<div>SD1B-175N</div> <div><div></div><div>1X</div><div></div><div>3X</div></div> <table><tr><td>GAGE LENGTH</td><td>GRID WIDTH</td><td>OVERALL LENGTH</td><td>OVERALL WIDTH</td></tr><tr><td>1.54</td><td>1.40</td><td>4.00</td><td>3.00</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.54	1.40	4.00	3.00	<div>Matrix Length: 5.00 Matrix Width: 4.00</div> <table><tr><td>SD1B-175N-PC-XX</td><td>175</td><td>E,L,LE,PXX</td></tr></table>			SD1B-175N-PC-XX	175	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
1.54	1.40	4.00	3.00														
SD1B-175N-PC-XX	175	E,L,LE,PXX															
<div>SD2D-350J</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><td>GAGE LENGTH</td><td>GRID WIDTH</td><td>OVERALL LENGTH</td><td>OVERALL WIDTH</td></tr><tr><td>1.40</td><td>2.38</td><td>5.74</td><td>5.05</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.40	2.38	5.74	5.05	<div>Matrix Length: 7.20 Matrix Width: 6.35</div> <table><tr><td>SD2D-350J-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>			SD2D-350J-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
1.40	2.38	5.74	5.05														
SD2D-350J-PC-XX	350	E,L,LE,PXX															
<div>SD2D-1000M</div> <div><div></div><div>1X</div><div></div><div>1.5X</div></div> <table><tr><td>GAGE LENGTH</td><td>GRID WIDTH</td><td>OVERALL LENGTH</td><td>OVERALL WIDTH</td></tr><tr><td>1.60</td><td>2.48</td><td>6.23</td><td>5.35</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.60	2.48	6.23	5.35	<div>Matrix Length: 7.20 Matrix Width: 6.35</div> <table><tr><td>SD2D-1000M-PC-XX</td><td>1000</td><td>E,L,LE,PXX</td></tr></table>			SD2D-1000M-PC-XX	1000	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
1.60	2.48	6.23	5.35														
SD2D-1000M-PC-XX	1000	E,L,LE,PXX															








Strain Gauge - Shear

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE											
				Unit: millimeter	Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm													
<div>SDDH2-350</div> <div><div>1X</div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.61</td><td>1.72</td><td>6.79</td><td>8.10</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.61	1.72	6.79	8.10	<div>Matrix Length: 7.60 Matrix Width: 8.90</div> <table><tr><td>SDDH2-350-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>				SDDH2-350-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
1.61	1.72	6.79	8.10															
SDDH2-350-PC-XX	350	E,L,LE,PXX																
<div>SFB2-350L</div> <div><div>1X</div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.61</td><td>1.72</td><td>7.04</td><td>8.10</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.61	1.72	7.04	8.10	<div>Matrix Length: 8.90 Matrix Width: 8.80</div> <table><tr><td>SFB2-350L-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>				SFB2-350L-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
1.61	1.72	7.04	8.10															
SFB2-350L-PC-XX	350	E,L,LE,PXX																
<div>SFB2B-350L</div> <div><div>1X</div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.61</td><td>1.72</td><td>7.04</td><td>8.10</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.61	1.72	7.04	8.10	<div>Matrix Length: 8.80 Matrix Width: 9.40</div> <table><tr><td>SFB2B-350L-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>				SFB2B-350L-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
1.61	1.72	7.04	8.10															
SFB2B-350L-PC-XX	350	E,L,LE,PXX																
<div>SS2F-350Q</div> <div><div>1X</div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.68</td><td>3.00</td><td>5.60</td><td>3.00</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.68	3.00	5.60	3.00	<div>Matrix Length: 7.20 Matrix Width: 4.00</div> <table><tr><td>SS2F-350Q-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>				SS2F-350Q-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
1.68	3.00	5.60	3.00															
SS2F-350Q-PC-XX	350	E,L,LE,PXX																


Strain Gauge - Shear



GAGE PATTERN				GAGE DESIGNATION		RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm			
Unit: millimeter							
SS2C-350L				Matrix Length: 6.35 Matrix Width: 2.54			
 1X  3X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	SS2C-350L-PC-XX		350	E,L,LE,PXX
1.75	1.60	4.32	1.60				
SS2D-350L				Matrix Length: 6.35 Matrix Width: 2.54			
 1X  3X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	SS2D-350L-PC-XX		350	E,L,LE,PXX
1.75	1.60	4.32	1.60				
SD2E-350L				Matrix Length: 6.35 Matrix Width: 4.34			
 1X  3X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	SD2E-350L-PC-XX		350	E,L,LE,PXX
1.75	1.60	4.32	3.40				
SD2M-350M				Matrix Length: 7.00 Matrix Width: 5.70			
 1X  2X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	SD2M-350M-PC-XX		350	E,L,LE,PXX
1.80	1.83	5.60	4.11				



Strain Gauge - Shear



GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
					Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm		
Unit: millimeter							
<div>SD2C-350K</div> <div><div> 1X</div><div> 2X</div></div>					<div>Matrix Length: 7.00 Matrix Width: 6.30</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.90	1.59	5.58	4.80	SD2C-350K-PC-XX	350	E,L,LE,PXX	
<div>SD2B-350</div> <div><div> 1X</div><div> 2X</div></div>					<div>Matrix Length: 7.60 Matrix Width: 5.30</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.97	1.70	6.10	3.70	SD2B-350-PC-XX	350	E,L,LE,PXX	
<div>SD2BWB-350K</div> <div> 1X</div>					<div>Matrix Length: 14.00 Matrix Width: 11.70</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.97	1.70	6.10	3.70	SD2BWB-350K-PC-XX	350	E,L,LE,PXX	
<div>SS2BWB-350K</div> <div><div> 1X</div><div> 1.5X</div></div>					<div>Matrix Length: 10.00 Matrix Width: 5.60</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
2.00	1.70	6.10	1.70	SS2BWB-350K-PC-XX	350	E,L,LE,PXX	

Strain Gauge - Shear









GAGE PATTERN				GAGE DESIGNATION		RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm			
Unit: millimeter							
<div>SDD2BWB-350K</div> <div></div> <div>1X</div>				<div>Matrix Length: 18.00 Matrix Width: 18.00</div>			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	SDD2BWB-350K-PC-XX		350	E,L,LE,PXX
2.00	1.70	6.10	8.40				

<div>SS2-350</div> <div></div> <div>1X</div> <div></div> <div>2X</div>				<div>Matrix Length: 8.50 Matrix Width: 3.40</div>			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	SS2-350-PC-XX		350	E,L,LE,PXX
2.26	1.82	7.00	1.82				








<div>SD2-350</div> <div></div> <div>1X</div> <div></div> <div>2X</div>				<div>Matrix Length: 8.59 Matrix Width: 5.54</div>			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	SD2-350-PC-XX		350	E,L,LE,PXX
2.25	1.81	6.99	3.94				

<div>SH2-350</div> <div></div> <div>1X</div> <div></div> <div>1.5X</div>				<div>Matrix Length: 14.57 Matrix Width: 3.42</div>			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	SH2-350-PC-XX		350	E,L,LE,PXX
2.26	1.82	12.97	1.82				









Strain Gauge - Shear

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE														
					Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm																
Unit: millimeter																					
<div>SDH2-350</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>2.26</td><td>1.82</td><td>6.92</td><td>3.94</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	2.26	1.82	6.92	3.94	<div>Matrix Length: 8.59 Matrix Width: 5.54</div> <table><tr><td></td><td></td><td></td></tr><tr><td>SDH2-350-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>						SDH2-350-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
2.26	1.82	6.92	3.94																		
SDH2-350-PC-XX	350	E,L,LE,PXX																			
<div>SD24-350</div> <div><div></div><div>1X</div><div></div><div>1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>2.40</td><td>2.75</td><td>9.00</td><td>6.00</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	2.40	2.75	9.00	6.00	<div>Matrix Length: 12.00 Matrix Width: 7.50</div> <table><tr><td></td><td></td><td></td></tr><tr><td>SD24-350-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>						SD24-350-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
2.40	2.75	9.00	6.00																		
SD24-350-PC-XX	350	E,L,LE,PXX																			
<div>SD3-175K</div> <div><div></div><div>1X</div><div></div><div>1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>2.60</td><td>2.42</td><td>9.31</td><td>5.15</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	2.60	2.42	9.31	5.15	<div>Matrix Length: 10.90 Matrix Width: 6.75</div> <table><tr><td></td><td></td><td></td></tr><tr><td>SD3-175K-PC-XX</td><td>175</td><td>E,L,LE,PXX</td></tr></table>						SD3-175K-PC-XX	175	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
2.60	2.42	9.31	5.15																		
SD3-175K-PC-XX	175	E,L,LE,PXX																			
<div>SDH3D-175P</div> <div><div></div><div>1X</div><div></div><div>1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>2.60</td><td>2.66</td><td>10.50</td><td>8.28</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	2.60	2.66	10.50	8.28	<div>Matrix Length: 12.00 Matrix Width: 11.00</div> <table><tr><td></td><td></td><td></td></tr><tr><td>SDH3D-175P-PC-XX</td><td>175</td><td>E,L,LE,PXX</td></tr></table>						SDH3D-175P-PC-XX	175	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
2.60	2.66	10.50	8.28																		
SDH3D-175P-PC-XX	175	E,L,LE,PXX																			






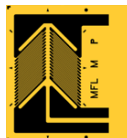


Strain Gauge - Shear

GAGE PATTERN				GAGE DESIGNATION	RES.IN	ENCAPSULATION
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm	OHMS	and LEAD WIRES OPTIONS AVAILABLE
Unit: millimeter						
SA3-10-50				Matrix Length: 47.33 Matrix Width: 15.53		
						
1X						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH			
2.80	4.74	43.85	10.03	SA3-10-50-PC-XX	50	E,L,LE,PXX
SS3-120				Matrix Length: 10.90 Matrix Width: 4.02		
						
1X						
						
2X						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH			
2.80	2.42	9.30	2.42	SS3-120-PC-XX	120	E,L,LE,PXX
SD3-120				Matrix Length: 10.91 Matrix Width: 6.81		
						
1X						
						
1.5X						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH			
2.80	2.42	9.30	5.15	SD3-120-PC-XX	120	E,L,LE,PXX
SS3-350				Matrix Length: 10.90 Matrix Width: 4.02		
						
1X						
						
1.5X						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH			
3.00	2.42	9.30	2.42	SS3-350-PC-XX	350	E,L,LE,PXX









Strain Gauge - Shear

GAGE PATTERN				GAGE DESIGNATION		RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm			
Unit: millimeter							
SS3-1000 <div> 1X</div> <div> 1.5X</div>				Matrix Length: 11.00 Matrix Width: 4.00			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	SS3-1000-PC-XX			
3.00	2.41	9.50	2.41				
				SS3-1000-PC-XX	1000	E,L,LE,PXX	
SS3C-350J <div> 1X</div> <div> 2X</div>				Matrix Length: 9.65 Matrix Width: 5.08			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	SS3C-350J-PC-XX			
3.00	2.54	7.37	2.54				
				SS3C-350J-PC-XX	350	E,L,LE,PXX	
SS3D-350J <div> 1X</div> <div> 2X</div>				Matrix Length: 9.65 Matrix Width: 5.08			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	SS3D-350J-PC-XX			
3.00	2.54	7.37	2.54				
				SS3D-350J-PC-XX	350	E,L,LE,PXX	
SS3E-175P <div> 1X</div> <div> 2X</div>				Matrix Length: 9.40 Matrix Width: 4.72			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	SS3E-175P-PC-XX			
3.00	2.88	7.80	2.88				
				SS3E-175P-PC-XX	175	E,L,LE,PXX	









Strain Gauge - Shear

GAGE PATTERN				GAGE DESIGNATION		RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm			
Unit: millimeter							
SD3-350				Matrix Length: 10.90 Matrix Width: 6.75			
<div><div></div><div>1X</div></div> <div><div></div><div>1.5X</div></div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
3.00	2.42	9.30	5.15	SD3-350-PC-XX		350	E,L,LE,PXX
SDH3D-350P				Matrix Length: 12.00 Matrix Width: 11.00			
<div><div></div><div>1X</div></div> <div><div></div><div>1.5X</div></div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
3.00	2.84	10.50	8.39	SDH3D-350P-PC-XX		350	E,L,LE,PXX
SDH3DM-350P				Matrix Length: 12.00 Matrix Width: 11.00			
<div><div></div><div>1X</div></div> <div><div></div><div>1.5X</div></div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
3.00	2.84	10.50	8.39	SDH3DM-350P-PC-XX		350	E,L,LE,PXX
SDH3TF-350				Matrix Length: 13.50 Matrix Width: 7.50			
<div><div></div><div>1X</div></div> <div><div></div><div>1.5X</div></div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
3.00	2.71	12.00	6.00	SDH3TF-350-PC-XX		350	E,L,LE,PXX





Strain Gauge - Shear

GAGE PATTERN		Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION		RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm			
				Unit: millimeter			
SD3M-350-M							
				Matrix Length: 9.90 Matrix Width: 8.10			
1X		2X					
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
3.00	2.95	8.08	6.37	SD3M-350-M-PC-XX		350	E,L,LE,PXX
SDH3-350							
				Matrix Length: 10.90 Matrix Width: 6.75			
1X		1.5X					
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
3.00	2.42	9.30	5.15	SDH3-350-PC-XX		350	E,L,LE,PXX
SDH3C-350K							
				Matrix Length: 10.00 Matrix Width: 8.40			
1X		2X					
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
3.20	2.63	8.59	7.00	SDH3C-350K-PC-XX		350	E,L,LE,PXX
SD3-500M							
				Matrix Length: 9.50 Matrix Width: 8.00			
1X		2X					
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
3.20	3.00	8.20	6.60	SD3-500M-PC-XX		500	E,L,LE,PXX

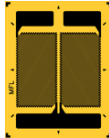
Strain Gauge - Shear

GAGE PATTERN				GAGE DESIGNATION		RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm			
Unit: millimeter							
SS3-700M				Matrix Length: 11.20 Matrix Width: 4.50			
 1X  1.5X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
3.20	2.64	9.70	2.64	SS3-700M-PC-XX		700	E,L,LE,PXX
SD3-1000				Matrix Length: 9.60 Matrix Width: 6.99			
 1X  2X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
3.20	2.44	8.00	5.39	SD3-1000-PC-XX		1000	E,L,LE,PXX
SS3T-350				Matrix Length: 12.29 Matrix Width: 4.50			
 1X  1.5X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
3.30	2.60	10.79	2.60	SS3T-350-PC-XX		350	E,L,LE,PXX
SD4-1400I				Matrix Length: 11.60 Matrix Width: 8.00			
 1X  1.5X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
4.00	3.07	9.92	6.43	SD4-1400I-PC-XX		1400	E,L,LE,PXX

Strain Gauge - Shear



GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Unit: millimeter	Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm		
SD4-1500					Matrix Length: 19.00 Matrix Width: 19.00		
1X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
4.10	4.20	8.70	8.70	SD4-1500-PC-XX	1500	E,L,LE,PXX	
SDH5C-350K					Matrix Length: 15.70 Matrix Width: 9.80		
1X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
4.72	3.90	14.04	8.27	SDH5C-350K-PC-XX	350	E,L,LE,PXX	
SFB6-120K					Matrix Length: 23.00 Matrix Width: 19.00		
1X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
6.30	3.00	20.60	17.00	SFB6-120K-PC-XX	120	E,L,LE,PXX	
SFB6-350M					Matrix Length: 23.00 Matrix Width: 19.00		
1X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
6.30	3.00	20.60	17.00	SFB6-350M-PC-XX	350	E,L,LE,PXX	



Strain Gauge - Shear


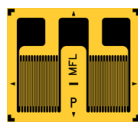
GAGE PATTERN Actual size shown. Enlarged when necessary for definition.				GAGE DESIGNATION Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
Unit: millimeter						
SDH6-1000  1X				Matrix Length: 18.00 Matrix Width: 14.00		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	SDH6-1000-PC-XX	1000	E,L,LE,PXX
6.00	5.45	15.60	11.30			



Strain Gauge - Dual

GAGE PATTERN		Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm		
Unit: millimeter						


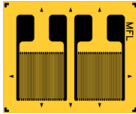



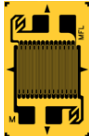

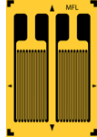
D2C-350N				Matrix Length: 6.40 Matrix Width: 6.10		
 1X  3X						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	D2C-350N-PC-XX	350	E,L,LE,PXX
1.90	2.50	4.20	5.30			

D2-350				Matrix Length: 5.50 Matrix Width: 5.90		
 1X  3X						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	D2-350-PC-XX	350	E,L,LE,PXX
2.00	2.00	4.10	4.30			





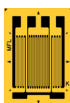
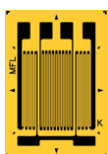


DH2-350P				Matrix Length: 5.00 Matrix Width: 5.80		
 1X  3X						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	DH2-350P-PC-XX	350	E,L,LE,PXX
2.00	1.94	4.20	5.00			

D3-350				Matrix Length: 6.03 Matrix Width: 4.03		
 1X  3X						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	D3-350-PC-XX	350	E,L,LE,PXX
3.00	1.55	4.83	3.43			

Strain Gauge - Dual


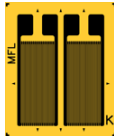
GAGE PATTERN				GAGE DESIGNATION		RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm			
Unit: millimeter							
D3-1000				Matrix Length: 7.35 Matrix Width: 8.86			
 1X  2X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	D3-1000-PC-XX		1000	E,L,LE,PXX
3.00	3.38	5.75	7.26				
D3N-350N				Matrix Length: 7.00 Matrix Width: 6.90			
 1X  2X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	D3N-350N-PC-XX		350	E,L,LE,PXX
3.20	2.52	5.65	5.42				
D3DR-350M				Matrix Length: 9.00 Matrix Width: 5.60			
 1X  2X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	D3DR-350M-PC-XX		350	E,L,LE,PXX
3.00	4.41	7.29	6.71				
D3S-350				Matrix Length: 6.03 Matrix Width: 4.03			
 1X  3X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	D3S-350-PC-XX		350	E,L,LE,PXX
3.00	1.55	4.83	3.43				

Strain Gauge - Dual






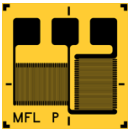

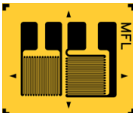
GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE	
					Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm			
Unit: millimeter								
<div>D3C-350M</div> <div><div> 1X</div><div> 1.5X</div></div>					<div>Matrix Length: 13.46 Matrix Width: 5.21</div>			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	D3C-350M-PC-XX			350	E,L,LE,PXX
3.18	1.78	12.12	4.06					
<div>D6-350P</div> <div><div> 1X</div><div> 1.5X</div></div>					<div>Matrix Length: 10.10 Matrix Width: 7.00</div>			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	D6-350P-PC-XX			350	E,L,LE,PXX
6.30	2.51	8.90	5.37					
<div>D6NS-350K</div> <div><div> 1X</div><div> 1.5X</div></div>					<div>Matrix Length: 13.00 Matrix Width: 9.00</div>			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	D6NS-350K-PC-XX			350	E,L,LE,PXX
6.50	3.00	11.00	7.00					
<div>D7-350</div> <div><div> 1X</div><div> 1.5X</div></div>					<div>Matrix Length: 11.40 Matrix Width: 8.43</div>			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	D7-350-PC-XX			350	E,L,LE,PXX
6.50	3.13	9.40	6.43					

Strain Gauge - Dual




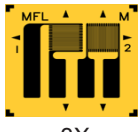

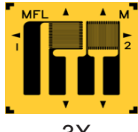


GAGE PATTERN Actual size shown. Enlarged when necessary for definition.				GAGE DESIGNATION Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
Unit: millimeter						

D7-1000K <div> 1X</div> <div> 1.5X</div>				Matrix Length: 11.82 Matrix Width: 9.71		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	D7-1000K-PC-XX	1000	E,L,LE,PXX
7.00	3.59	9.91	7.68			


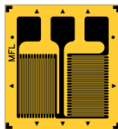

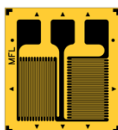



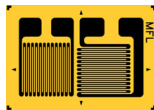
Strain Gauge - Bi-Axial

GAGE PATTERN				GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE														
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm																
Unit: millimeter																				
<div>BH1-175Q</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.11</td><td>1.66</td><td>7.31</td><td>1.66</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.11	1.66	7.31	1.66	<div>Matrix Length: 8.32 Matrix Width: 3.00</div> <table><tr><td></td><td></td><td></td></tr><tr><td>BH1-175Q-PC-XX</td><td>175</td><td>E,L,LE,PXX</td></tr></table>						BH1-175Q-PC-XX	175	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																	
1.11	1.66	7.31	1.66																	
BH1-175Q-PC-XX	175	E,L,LE,PXX																		
<div>BH1-350Q</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.11</td><td>1.66</td><td>7.31</td><td>1.66</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.11	1.66	7.31	1.66	<div>Matrix Length: 8.32 Matrix Width: 3.00</div> <table><tr><td></td><td></td><td></td></tr><tr><td>BH1-350Q-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>						BH1-350Q-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																	
1.11	1.66	7.31	1.66																	
BH1-350Q-PC-XX	350	E,L,LE,PXX																		
<div>BH2-1000P</div> <div><div></div><div>1X</div><div></div><div>3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.50</td><td>2.51</td><td>4.27</td><td>4.60</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.50	2.51	4.27	4.60	<div>Matrix Length: 5.50 Matrix Width: 5.50</div> <table><tr><td></td><td></td><td></td></tr><tr><td>BH2-1000P-PC-XX</td><td>1000</td><td>E,L,LE,PXX</td></tr></table>						BH2-1000P-PC-XX	1000	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																	
1.50	2.51	4.27	4.60																	
BH2-1000P-PC-XX	1000	E,L,LE,PXX																		
<div>B2-350</div> <div><div></div><div>1X</div><div></div><div>3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.60</td><td>1.83</td><td>3.27</td><td>4.23</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.60	1.83	3.27	4.23	<div>Matrix Length: 4.93 Matrix Width: 5.83</div> <table><tr><td></td><td></td><td></td></tr><tr><td>B2-350-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>						B2-350-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																	
1.60	1.83	3.27	4.23																	
B2-350-PC-XX	350	E,L,LE,PXX																		






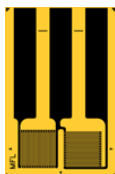

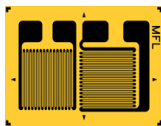
Strain Gauge - Bi-Axial

GAGE PATTERN				GAGE DESIGNATION		RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm			
Unit: millimeter							
B2T-350				Matrix Length: 6.68 Matrix Width: 6.00			
 1X  3X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.60	1.83	5.08	5.20	B2T-350-PC-XX			
				350			
				E,L,LE,PXX			
B2B-120K				Matrix Length: 4.93 Matrix Width: 5.83			
 1X  3X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.60	1.83	3.27	4.23	B2B-120K-PC-XX			
				120			
				E,L,LE,PXX			
B2B-350M				Matrix Length: 4.93 Matrix Width: 5.83			
 1X  3X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.60	1.83	3.27	4.23	B2B-350M-PC-XX			
				350			
				E,L,LE,PXX			
BH3-350				Matrix Length: 13.02 Matrix Width: 4.48			
 1X  1.5X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
2.50	3.08	11.62	3.08	BH3-350-PC-XX			
				350			
				E,L,LE,PXX			


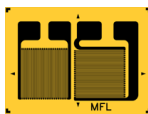

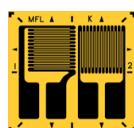




Strain Gauge - Bi-Axial

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Unit: millimeter	Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm		
BL3-350					Matrix Length: 5.66 Matrix Width: 5.66		
 1X				 3X			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
2.55	1.83	4.67	4.19	BL3-350-PC-XX	350	E,L,LE,PXX	
BL3-350					Matrix Length: 5.66 Matrix Width: 5.19		
 1X				 3X			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.50	2.98	4.67	4.19	BL3-350-PC-XX	350	E,L,LE,PXX	
BH3C-350K					Matrix Length: 11.00 Matrix Width: 7.00		
 1X				 1.5X			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
2.80	3.50	9.60	5.60	BH3C-350K-PC-XX	350	E,L,LE,PXX	
B3-175H					Matrix Length: 6.90 Matrix Width: 9.86		
 1X				 2X			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
3.00	3.64	5.24	8.26	B3-175H-PC-XX	175	E,L,LE,PXX	


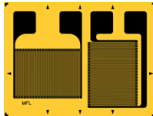

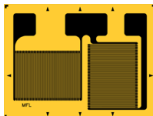
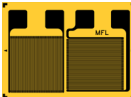

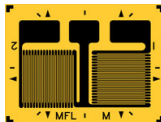
Strain Gauge - Bi-Axial

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION		RES.IN OHMS		ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE	
						Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm					
Unit: millimeter											
B3T-350						Matrix Length: 10.60 Matrix Width: 11.20					
											
1X				1.5X							
GAGE LENGTH		GRID WIDTH		OVERALL LENGTH		OVERALL WIDTH					
3.00		4.20		8.32		9.00		B3T-350-PC-XX		350 E,L,LE,PXX	
BECSB3-350						Matrix Length: 7.19 Matrix Width: 9.80					
											
1X				2X							
GAGE LENGTH		GRID WIDTH		OVERALL LENGTH		OVERALL WIDTH					
3.00		3.57		6.49		8.40		BECSB3-350-PC-XX		350 E,L,LE,PXX	
BECSB3A-350						Matrix Length: 15.00 Matrix Width: 9.80					
											
1X				1.5X							
GAGE LENGTH		GRID WIDTH		OVERALL LENGTH		OVERALL WIDTH					
3.00		3.57		13.30		8.40		BECSB3A-350-PC-XX		350 E,L,LE,PXX	
B3-350						Matrix Length: 7.90 Matrix Width: 10.40					
											
1X				2X							
GAGE LENGTH		GRID WIDTH		OVERALL LENGTH		OVERALL WIDTH					
3.20		3.81		5.88		8.71		B3-350-PC-XX		350 E,L,LE,PXX	


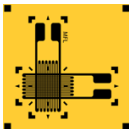

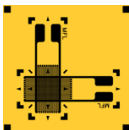

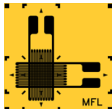

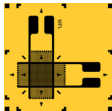
Strain Gauge - Bi-Axial

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE											
					Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm													
Unit: millimeter																		
<div>B3-1000</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.20</td><td>3.53</td><td>5.28</td><td>8.01</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.20	3.53	5.28	8.01	<div>Matrix Length: 7.00 Matrix Width: 9.63</div> <table><tr><td>B3-1000-PC-XX</td><td>1000</td><td>E,L,LE,PXX</td></tr></table>			B3-1000-PC-XX	1000	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
3.20	3.53	5.28	8.01															
B3-1000-PC-XX	1000	E,L,LE,PXX																
<div>B3E-120K</div> <div><div></div><div>1X</div><div></div><div>1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.30</td><td>4.32</td><td>8.13</td><td>9.40</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.30	4.32	8.13	9.40	<div>Matrix Length: 10.67 Matrix Width: 11.18</div> <table><tr><td>B3E-120K-PC-XX</td><td>120</td><td>E,L,LE,PXX</td></tr></table>			B3E-120K-PC-XX	120	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
3.30	4.32	8.13	9.40															
B3E-120K-PC-XX	120	E,L,LE,PXX																
<div>B3E-350M</div> <div><div></div><div>1X</div><div></div><div>1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.30</td><td>4.32</td><td>8.13</td><td>9.40</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.30	4.32	8.13	9.40	<div>Matrix Length: 10.67 Matrix Width: 11.18</div> <table><tr><td>B3E-350M-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>			B3E-350M-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
3.30	4.32	8.13	9.40															
B3E-350M-PC-XX	350	E,L,LE,PXX																
<div>B4-350</div> <div><div></div><div>1X</div><div></div><div>1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>4.00</td><td>4.55</td><td>6.62</td><td>10.33</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	4.00	4.55	6.62	10.33	<div>Matrix Length: 8.62 Matrix Width: 12.33</div> <table><tr><td>B4-350-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>			B4-350-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
4.00	4.55	6.62	10.33															
B4-350-PC-XX	350	E,L,LE,PXX																

Strain Gauge - Bi-Axial


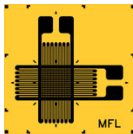
GAGE PATTERN				GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE														
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm																
Unit: millimeter																				
<div>B4-1500</div> <div><div>1X</div><div>1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>4.00</td><td>6.09</td><td>8.59</td><td>11.85</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	4.00	6.09	8.59	11.85	<div>Matrix Length: 10.09 Matrix Width: 13.35</div> <table><tr><td></td><td></td><td></td></tr><tr><td>B4-1500-PC-XX</td><td>1500</td><td>E,L,LE,PXX</td></tr></table>						B4-1500-PC-XX	1500	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																	
4.00	6.09	8.59	11.85																	
B4-1500-PC-XX	1500	E,L,LE,PXX																		
<div>B4H-1500</div> <div><div>1X</div><div>1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>4.00</td><td>6.09</td><td>8.59</td><td>11.85</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	4.00	6.09	8.59	11.85	<div>Matrix Length: 10.09 Matrix Width: 13.35</div> <table><tr><td></td><td></td><td></td></tr><tr><td>B4H-1500-PC-XX</td><td>1500</td><td>E,L,LE,PXX</td></tr></table>						B4H-1500-PC-XX	1500	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																	
4.00	6.09	8.59	11.85																	
B4H-1500-PC-XX	1500	E,L,LE,PXX																		
<div>B7-2500N</div> <div><div>1X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>7.00</td><td>7.49</td><td>11.06</td><td>16.22</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	7.00	7.49	11.06	16.22	<div>Matrix Length: 12.80 Matrix Width: 17.60</div> <table><tr><td></td><td></td><td></td></tr><tr><td>B7-2500N-PC-XX</td><td>2500</td><td>E,L,LE,PXX</td></tr></table>						B7-2500N-PC-XX	2500	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																	
7.00	7.49	11.06	16.22																	
B7-2500N-PC-XX	2500	E,L,LE,PXX																		
<div>BH3D-350M</div> <div><div>1X</div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.20</td><td>3.81</td><td>5.88</td><td>8.71</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.20	3.81	5.88	8.71	<div>Matrix Length: 7.90 Matrix Width: 10.40</div> <table><tr><td></td><td></td><td></td></tr><tr><td>BH3D-350M-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>						BH3D-350M-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																	
3.20	3.81	5.88	8.71																	
BH3D-350M-PC-XX	350	E,L,LE,PXX																		


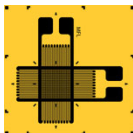
Strain Gauge - Bi-Axial

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION		RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Unit: millimeter		Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm			
BS2-120						Matrix Length: 5.56 Matrix Width: 5.56			
<div>1X</div> <div>3X</div>									
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
2.00	1.14	3.96	3.96	BS2-120-PC-XX					
								120	E,L,LE,PXX
BS2-350						Matrix Length: 5.56 Matrix Width: 5.56			
<div>1X</div> <div>3X</div>									
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
2.00	1.14	3.96	3.96	BS2-350-PC-XX					
								350	E,L,LE,PXX
BS3-120						Matrix Length: 7.13 Matrix Width: 7.13			
<div>1X</div> <div>2X</div>									
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
3.00	1.70	5.61	5.61	BS3-120-PC-XX					
								120	E,L,LE,PXX
BS3-350						Matrix Length: 7.13 Matrix Width: 7.13			
<div>1X</div> <div>2X</div>									
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
3.00	1.70	5.61	5.61	BS3-350-PC-XX					
								350	E,L,LE,PXX









Strain Gauge - Bi-Axial

GAGE PATTERN				GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm		
Unit: millimeter						

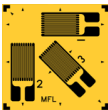
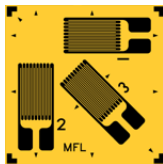




BS7-120				Matrix Length: 11.39 Matrix Width: 11.39		
<div><div> 1X</div><div> 1.5X</div></div>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	BS7-120-PC-XX		
6.40	3.13	9.50	9.50			
				120		
				E,L,LE,PXX		

BS7-350				Matrix Length: 11.39 Matrix Width: 11.39		
<div><div> 1X</div><div> 1.5X</div></div>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	BS7-350-PC-XX		
6.40	3.13	9.50	9.50			
				350		
				E,L,LE,PXX		



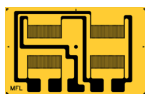
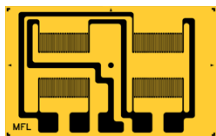



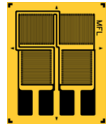
Strain Gauge - Tri-Axial

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION		RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Unit: millimeter		Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm			
TS2-120						Matrix Length: 5.56 Matrix Width: 5.56			
<div>1X</div> <div>3X</div>									
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
2.00	1.14	3.96	3.96	TS2-120-PC-XX					
						120		E,L,LE,PXX	
TS2-350						Matrix Length: 5.56 Matrix Width: 5.56			
<div>1X</div> <div>3X</div>									
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
2.00	1.14	3.96	3.96	TS2-350-PC-XX					
						350		E,L,LE,PXX	
TS3-120						Matrix Length: 7.13 Matrix Width: 7.13			
<div>1X</div> <div>2X</div>									
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
3.00	1.70	5.61	5.61	TS3-120-PC-XX					
						120		E,L,LE,PXX	
TS3-350						Matrix Length: 7.13 Matrix Width: 7.13			
<div>1X</div> <div>2X</div>									
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
3.00	1.70	5.61	5.61	TS3-350-PC-XX					
						350		E,L,LE,PXX	


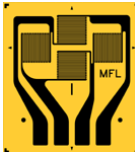

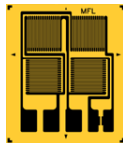

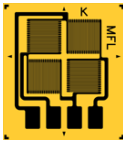

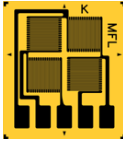
Strain Gauge - Tri-Axial

GAGE PATTERN				GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE														
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm																
Unit: millimeter																				
<div>TR5-120I</div> <div><div> 1X</div><div> 1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>4.25</td><td>3.19</td><td>11.83</td><td>11.83</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	4.25	3.19	11.83	11.83	<div>Matrix Length: 14.00 Matrix Width: 14.00</div> <table><tr><td></td><td></td><td></td></tr><tr><td>TR5-120I-PC-XX</td><td>120</td><td>E,L,LE,PXX</td></tr></table>						TR5-120I-PC-XX	120	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																	
4.25	3.19	11.83	11.83																	
TR5-120I-PC-XX	120	E,L,LE,PXX																		
<div>TS7-120</div> <div><div> 1X</div><div> 1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>6.50</td><td>3.13</td><td>9.50</td><td>9.50</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	6.50	3.13	9.50	9.50	<div>Matrix Length: 11.39 Matrix Width: 11.39</div> <table><tr><td></td><td></td><td></td></tr><tr><td>TS7-120-PC-XX</td><td>120</td><td>E,L,LE,PXX</td></tr></table>						TS7-120-PC-XX	120	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																	
6.50	3.13	9.50	9.50																	
TS7-120-PC-XX	120	E,L,LE,PXX																		
<div>TS7-350</div> <div><div> 1X</div><div> 1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>6.50</td><td>3.13</td><td>9.50</td><td>9.50</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	6.50	3.13	9.50	9.50	<div>Matrix Length: 11.39 Matrix Width: 11.39</div> <table><tr><td></td><td></td><td></td></tr><tr><td>TS7-350-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>						TS7-350-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																	
6.50	3.13	9.50	9.50																	
TS7-350-PC-XX	350	E,L,LE,PXX																		

Strain Gauge - Full Bridge Diaphragm

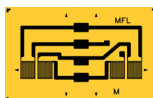
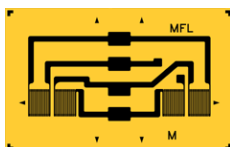
GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
					Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm		
Unit: millimeter							
FB2EB-350					Matrix Length: 8.00 Matrix Width: 6.30		
<div> 1X</div> <div> 2X</div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.20	1.52	7.00	5.73	FB2EB-350-PC-XX	350	E,L,LE,PXX	
F2-350					Matrix Length: 11.40 Matrix Width: 18.60		
<div> 1X</div> <div> 1.5X</div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.50	4.60	10.80	15.80	F2-350-PC-XX	350	E,L,LE,PXX	
FB2C-350M					Matrix Length: 14.50 Matrix Width: 7.50		
<div> 1X</div> <div> 1.5X</div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.90	2.50	13.00	6.10	FB2C-350M-PC-XX	350	E,L,LE,PXX	
FB2D-1000					Matrix Length: 8.00 Matrix Width: 6.50		
<div> 1X</div> <div> 2X</div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
1.80	2.41	7.00	5.20	FB2D-1000-PC-XX	1000	E,L,LE,PXX	

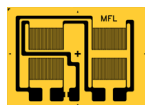
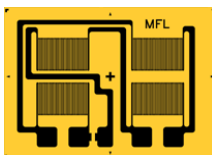
Strain Gauge - Full Bridge Diaphragm


GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION		RES.IN OHMS		ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE	
						Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm					
Unit: millimeter											
FB2E-350						Matrix Length: 10.00 Matrix Width: 9.00					
						FB2E-350-PC-XX		350		E,L,LE,PXX	
1X		2X									
GAGE LENGTH		GRID WIDTH		OVERALL LENGTH		OVERALL WIDTH					
1.80		1.99		8.74		7.79					
FB2B-350						Matrix Length: 9.20 Matrix Width: 7.80					
						FB2B-350-PC-XX		350		E,L,LE,PXX	
1X		2X									
GAGE LENGTH		GRID WIDTH		OVERALL LENGTH		OVERALL WIDTH					
1.90		2.50		8.09		6.22					
FB2G-350K						Matrix Length: 9.00 Matrix Width: 8.00					
						FB2G-350K-PC-XX		350		E,L,LE,PXX	
1X		2X									
GAGE LENGTH		GRID WIDTH		OVERALL LENGTH		OVERALL WIDTH					
1.90		2.35		7.80		6.27					
FB2F-350K						Matrix Length: 9.00 Matrix Width: 8.00					
						FB2F-350K-PC-XX		350		E,L,LE,PXX	
1X		2X									
GAGE LENGTH		GRID WIDTH		OVERALL LENGTH		OVERALL WIDTH					
1.90		2.37		7.80		6.60					


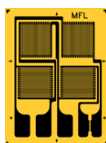
Strain Gauge - Full Bridge Diaphragm

GAGE PATTERN		Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION		RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm			
Unit: millimeter							


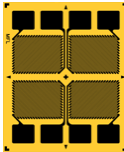




FB2J-350M				Matrix Length: 12.50 Matrix Width: 20.00			
<div>1X<div>1.5X</div></div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	FB2J-350M-PC-XX		350	E,L,LE,PXX
2.00	2.00	7.22	16.29				

F2-1000				Matrix Length: 13.40 Matrix Width: 18.60			
<div>1X<div>1.5X</div></div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	F2-1000-PC-XX		1000	E,L,LE,PXX
2.60	4.60	12.80	15.80				



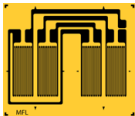


FB3AEP-350K				Matrix Length: 33.50 Matrix Width: 9.10			
<div>1X</div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	FB3AEP-350K-PC-XX		350	E,L,LE,PXX
2.50	2.57	31.48	7.50				

FB3B-350				Matrix Length: 12.00 Matrix Width: 9.00			
<div>1X<div>1.5X</div></div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	FB3B-350-PC-XX		350	E,L,LE,PXX
2.70	2.98	10.70	7.80				


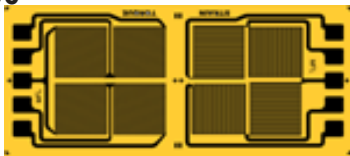



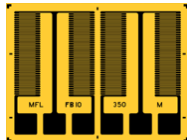
Strain Gauge - Full Bridge Diaphragm

GAGE PATTERN				GAGE DESIGNATION		RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm			
Unit: millimeter							
FB3-700				Matrix Length: 9.80 Matrix Width: 8.20			
<div> 1X</div> <div> 2X</div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	FB3-700-PC-XX	700	E,L,LE,PXX	
1.89	3.37	8.80	7.20				
FB3-1000				Matrix Length: 12.00 Matrix Width: 9.00			
<div> 1X</div> <div> 1.5X</div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	FB3-1000-PC-XX	1000	E,L,LE,PXX	
2.97	2.91	10.70	7.64				
F3-350				Matrix Length: 20.70 Matrix Width: 11.10			
<div> 1X</div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	F3-350-PC-XX	350	E,L,LE,PXX	
3.00	2.58	18.70	9.10				
FB3C-1000				Matrix Length: 28.00 Matrix Width: 4.90			
<div> 1X</div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	FB3C-1000-PC-XX	1000	E,L,LE,PXX	
3.00	1.64	26.29	3.80				


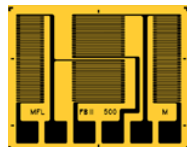

Strain Gauge - Full Bridge Diaphragm

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Unit: millimeter	Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm		
FB3-500					Matrix Length: 19.00 Matrix Width: 14.00		
1X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
3.00	3.48	17.00	12.50	FB3-500-PC-XX	500	E,L,LE,PXX	
F4-350				 1X	Matrix Length: 10.00 Matrix Width: 11.50		
				 1.5X			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
4.20	1.80	8.60	10.50	F4-350-PC-XX	350	E,L,LE,PXX	
FB4-1000					Matrix Length: 14.80 Matrix Width: 11.12		
1X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
4.00	4.25	13.56	10.50	FB4-1000-PC-XX	1000	E,L,LE,PXX	
F5-2000					Matrix Length: 16.75 Matrix Width: 12.58		
1X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
4.92	4.92	15.55	12.12	F5-2000-PC-XX	2000	E,L,LE,PXX	









Strain Gauge - Full Bridge Diaphragm

GAGE PATTERN				GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm		
Unit: millimeter						
<div>FSW3-1000</div> <div></div> <div>1X</div>				<div>Matrix Length: 14.50</div> <div>Matrix Width: 25.25</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	FSW3-1000-PC-XX	1000	E,L,LE,PXX
6.20	1.78	11.62	23.45			
<div>FB6-5000</div> <div></div> <div>1X</div>				<div>Matrix Length: 46.00</div> <div>Matrix Width: 20.00</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	FB6-5000-PC-XX	5000	E,L,LE,PXX
6.50	7.21	44.00	18.09			
<div>FB8-2500K</div> <div><div></div><div></div></div> <div>1X2X</div>				<div>Matrix Length: 13.40</div> <div>Matrix Width: 8.20</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	FB8-2500K-PC-XX	2500	E,L,LE,PXX
1.30	5.99	12.60	7.39			
<div>FB10-350M</div> <div><div></div><div></div></div> <div>1X2X</div>				<div>Matrix Length: 12.00</div> <div>Matrix Width: 9.20</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	FB10-350M-PC-XX	350	E,L,LE,PXX
1.10	1.73	8.70	11.00			









Strain Gauge - Full Bridge Diaphragm

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE								
				Unit: millimeter	Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm										
<div>FB11-500M</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.35</td><td>1.81</td><td>8.69</td><td>11.00</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.35	1.81	8.69	11.00	<div>Matrix Length: 12.00 Matrix Width: 9.70</div> <div>FB11-500M-PC-XX</div> <div>500</div> <div>E,L,LE,PXX</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH												
1.35	1.81	8.69	11.00												
<div>FB36-350M</div> <div><div></div><div>1X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.70</td><td>1.53</td><td>3.40</td><td>8.78</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.70	1.53	3.40	8.78	<div>Matrix Length: 36.00 Matrix Width: 10.16</div> <div>FB36-350M-PC-XX</div> <div>350</div> <div>E,L,LE,PXX</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH												
1.70	1.53	3.40	8.78												







Strain Gauge - Linear Diaphragm

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE											
				Unit: millimeter	Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm													
<div>LD7-350</div> <div><div><div>1X</div></div><div><div>1.5X</div></div></div> <div><table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>0.50</td><td>2.50</td><td>11.50</td><td>4.75</td></tr></table></div>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	0.50	2.50	11.50	4.75	<div>Matrix Length: 12.25 Matrix Width: 5.75</div> <table><tr><td></td><td></td><td></td></tr></table>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
0.50	2.50	11.50	4.75															
				LD7-350-PC-XX	350	E,L,LE,PXX												
<div>LD7A-350</div> <div><div><div>1X</div></div><div><div>1.5X</div></div></div> <div><table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>2.10</td><td>0.75</td><td>11.50</td><td>4.75</td></tr></table></div>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	2.10	0.75	11.50	4.75	<div>Matrix Length: 12.25 Matrix Width: 5.75</div> <table><tr><td></td><td></td><td></td></tr></table>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
2.10	0.75	11.50	4.75															
				LD7A-350-PC-XX	350	E,L,LE,PXX												
<div>LD7B-350</div> <div><div><div>1X</div></div><div><div>1.5X</div></div></div> <div><table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>2.31</td><td>0.83</td><td>11.50</td><td>4.75</td></tr></table></div>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	2.31	0.83	11.50	4.75	<div>Matrix Length: 12.25 Matrix Width: 5.75</div> <table><tr><td></td><td></td><td></td></tr></table>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
2.31	0.83	11.50	4.75															
				LD7B-350-PC-XX	350	E,L,LE,PXX												
<div>LD7C-350</div> <div><div><div>1X</div></div><div><div>1.5X</div></div></div> <div><table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>2.52</td><td>0.90</td><td>11.50</td><td>4.75</td></tr></table></div>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	2.52	0.90	11.50	4.75	<div>Matrix Length: 12.25 Matrix Width: 5.75</div> <table><tr><td></td><td></td><td></td></tr></table>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
2.52	0.90	11.50	4.75															
				LD7C-350-PC-XX	350	E,L,LE,PXX												

Strain Gauge - Linear Diaphragm


GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE														
					Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm																
Unit: millimeter																					
<div>LD8-3500</div> <div><div> 1X</div><div> 2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.10</td><td>4.32</td><td>7.24</td><td>4.70</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.10	4.32	7.24	4.70	<div>Matrix Length: 8.40 Matrix Width: 5.50</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LD8-3500-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>						LD8-3500-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
1.10	4.32	7.24	4.70																		
LD8-3500-PC-XX	350	E,L,LE,PXX																			
<div>LD8-2500S</div> <div><div> 1X</div><div> 2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.60</td><td>5.89</td><td>7.69</td><td>6.40</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.60	5.89	7.69	6.40	<div>Matrix Length: 8.40 Matrix Width: 7.20</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LD8-2500S-PC-XX</td><td>2500</td><td>E,L,LE,PXX</td></tr></table>						LD8-2500S-PC-XX	2500	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
1.60	5.89	7.69	6.40																		
LD8-2500S-PC-XX	2500	E,L,LE,PXX																			
<div>LD8-500N</div> <div><div> 1X</div><div> 2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.20</td><td>4.12</td><td>7.24</td><td>4.70</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.20	4.12	7.24	4.70	<div>Matrix Length: 8.40 Matrix Width: 5.50</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LD8-500N-PC-XX</td><td>500</td><td>E,L,LE,PXX</td></tr></table>						LD8-500N-PC-XX	500	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
1.20	4.12	7.24	4.70																		
LD8-500N-PC-XX	500	E,L,LE,PXX																			
<div>LD9-350M</div> <div><div> 1X</div><div> 1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.30</td><td>1.77</td><td>9.52</td><td>4.27</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.30	1.77	9.52	4.27	<div>Matrix Length: 10.60 Matrix Width: 5.30</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LD9-350M-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>						LD9-350M-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
1.30	1.77	9.52	4.27																		
LD9-350M-PC-XX	350	E,L,LE,PXX																			

Strain Gauge - Linear Diaphragm


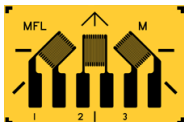

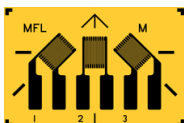

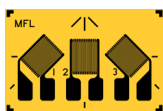
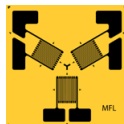
GAGE PATTERN				GAGE DESIGNATION		RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE														
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm																	
Unit: millimeter																					
<div>LD12-350</div> <div><div></div><div>1X</div><div></div><div>1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.00</td><td>2.65</td><td>12.00</td><td>4.01</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.00	2.65	12.00	4.01	<div>Matrix Length: 13.68 Matrix Width: 4.84</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LD12-350-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>							LD12-350-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
1.00	2.65	12.00	4.01																		
LD12-350-PC-XX	350	E,L,LE,PXX																			
<div>LD12B-350</div> <div><div></div><div>1X</div><div></div><div>1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.00</td><td>3.23</td><td>12.00</td><td>3.93</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.00	3.23	12.00	3.93	<div>Matrix Length: 13.00 Matrix Width: 5.50</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LD12B-350-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>							LD12B-350-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
1.00	3.23	12.00	3.93																		
LD12B-350-PC-XX	350	E,L,LE,PXX																			
<div>LD16-350</div> <div><div></div><div>1X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.27</td><td>3.53</td><td>16.00</td><td>5.35</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.27	3.53	16.00	5.35	<div>Matrix Length: 18.24 Matrix Width: 6.45</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LD16-350-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>							LD16-350-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
1.27	3.53	16.00	5.35																		
LD16-350-PC-XX	350	E,L,LE,PXX																			
<div>LD20-350</div> <div><div></div><div>1X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.80</td><td>4.98</td><td>20.00</td><td>4.98</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.80	4.98	20.00	4.98	<div>Matrix Length: 21.00 Matrix Width: 6.50</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LD20-350-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>							LD20-350-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
1.80	4.98	20.00	4.98																		
LD20-350-PC-XX	350	E,L,LE,PXX																			

Strain Gauge - Linear Diaphragm


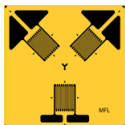
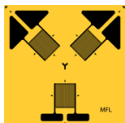

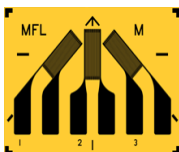
GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Unit: millimeter			

LD20B-350N				Matrix Length: 21.40 Matrix Width: 6.50			
							
1X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
0.90	4.81	19.80	5.20	LD20B-350N-PC-XX	350	E,L,LE,PXX	


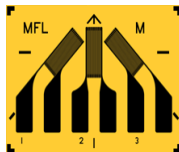
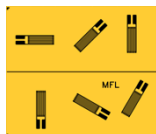
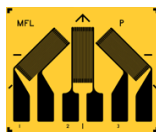
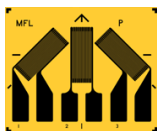
Strain Gauge - Rosette

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE														
				Unit: millimeter	Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm																
<div>R1B-45-120M</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.52</td><td>1.78</td><td>6.60</td><td>8.89</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.52	1.78	6.60	8.89	<div>Matrix Length: 11.94 Matrix Width: 7.87</div> <table><tr><td></td><td></td><td></td></tr><tr><td>R1B-45-120M-PC-XX</td><td>120</td><td>E,L,LE,PXX</td></tr></table>						R1B-45-120M-PC-XX	120	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
1.52	1.78	6.60	8.89																		
R1B-45-120M-PC-XX	120	E,L,LE,PXX																			
<div>R1B-45-350P</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.52</td><td>1.78</td><td>6.60</td><td>8.89</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.52	1.78	6.60	8.89	<div>Matrix Length: 11.94 Matrix Width: 7.87</div> <table><tr><td></td><td></td><td></td></tr><tr><td>R1B-45-350P-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>						R1B-45-350P-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
1.52	1.78	6.60	8.89																		
R1B-45-350P-PC-XX	350	E,L,LE,PXX																			
<div>R2-45-350</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>2.00</td><td>1.99</td><td>5.56</td><td>9.00</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	2.00	1.99	5.56	9.00	<div>Matrix Length: 6.80 Matrix Width: 10.50</div> <table><tr><td></td><td></td><td></td></tr><tr><td>R2-45-350-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>						R2-45-350-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
2.00	1.99	5.56	9.00																		
R2-45-350-PC-XX	350	E,L,LE,PXX																			
<div>R3-120-120</div> <div><div></div><div>1X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.00</td><td>2.92</td><td>14.84</td><td>14.84</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.00	2.92	14.84	14.84	<div>Matrix Length: 16.00 Matrix Width: 16.00</div> <table><tr><td></td><td></td><td></td></tr><tr><td>R3-120-120-PC-XX</td><td>120</td><td>E,L,LE,PXX</td></tr></table>						R3-120-120-PC-XX	120	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
3.00	2.92	14.84	14.84																		
R3-120-120-PC-XX	120	E,L,LE,PXX																			

Strain Gauge - Rosette

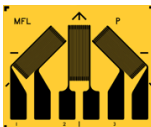
GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION		RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Unit: millimeter		Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm			
R3-120-350						Matrix Length: 16.00 Matrix Width: 16.00			
									
1X									
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
3.00	2.92	14.84	14.84	R3-120-350-PC-XX		350		E,L,LE,PXX	
R3-135-120						Matrix Length: 16.00 Matrix Width: 16.00			
									
1X									
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
3.00	2.92	14.84	14.84	R3-135-120-PC-XX		120		E,L,LE,PXX	
R3-135-350						Matrix Length: 16.00 Matrix Width: 16.00			
									
1X									
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
3.00	2.92	14.84	14.84	R3-135-350-PC-XX		350		E,L,LE,PXX	
R3C-45-120J						Matrix Length: 9.80 Matrix Width: 11.60			
									
1X									
									
2X									
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
3.20	1.60	7.00	10.80	R3C-45-120J-PC-XX		120		E,L,LE,PXX	


Strain Gauge - Rosette

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE								
				Unit: millimeter	Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm										
<div>R3C-45-350M</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.20</td><td>1.60</td><td>7.00</td><td>10.80</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.20	1.60	7.00	10.80	<div>Matrix Length: 9.80 Matrix Width: 11.60</div> <div></div> <div></div> <div></div> <div>R3C-45-350M-PC-XX</div> <div>350</div> <div>E,L,LE,PXX</div>			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH												
3.20	1.60	7.00	10.80												
<div>R6-120</div> <div><div></div><div>0.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>6.00</td><td>2.50</td><td>30.40</td><td>35.00</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	6.00	2.50	30.40	35.00	<div>Matrix Length: 34.40 Matrix Width: 40.00</div> <div></div> <div></div> <div></div> <div>R6-120-PC-XX</div> <div>120</div> <div>E,L,LE,PXX</div>			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH												
6.00	2.50	30.40	35.00												
<div>R6B-45-120M</div> <div><div></div><div>1X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>6.35</td><td>3.05</td><td>12.70</td><td>19.05</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	6.35	3.05	12.70	19.05	<div>Matrix Length: 16.51 Matrix Width: 20.07</div> <div></div> <div></div> <div></div> <div>R6B-45-120M-PC-XX</div> <div>120</div> <div>E,L,LE,PXX</div>			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH												
6.35	3.05	12.70	19.05												
<div>R6B-45-350P</div> <div><div></div><div>1X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>6.35</td><td>3.05</td><td>12.70</td><td>19.05</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	6.35	3.05	12.70	19.05	<div>Matrix Length: 16.51 Matrix Width: 20.07</div> <div></div> <div></div> <div></div> <div>R6B-45-350P-PC-XX</div> <div>350</div> <div>E,L,LE,PXX</div>			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH												
6.35	3.05	12.70	19.05												



Strain Gauge - Rosette

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Unit: millimeter				

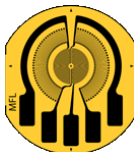



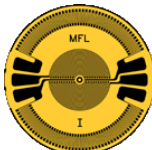

<div>R6B-45-1000S</div> <div></div> <div>1X</div>				Matrix Length: 16.51 Matrix Width: 20.07			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	R6B-45-1000S-PC-XX	1000	E,L,LE,PXX	
6.35	3.05	12.70	19.05				

<div>R6-1000</div> <div></div> <div>1X</div>				Matrix Length: 23.00 Matrix Width: 19.00			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	R6-1000-PC-XX	1000	E,L,LE,PXX	
6.30	2.99	20.44	17.00				



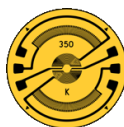

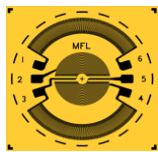

Strain Gauge - Circular Diaphragm

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
				Unit: millimeter	Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm		
C7B-350					Matrix Length: 16.00 Matrix Width: 17.00		
							
1X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
φ7.00		φ16.00		C7B-350-PC-XX	350	E,L,LE,PXX	
C7J-350					Matrix Length: Matrix Width: 12.25		
							
1X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
φ7.00		φ9.69		C7J-350-PC-XX	350	E,L,LE,PXX	
C7-1000					Matrix Length: Matrix Width:		
							
1X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
φ7.00		φ13.50		C7-1000-PC-XX	1000	E,L,LE,PXX	
C1362-350E					Matrix Length: Matrix Width:		
							
1X							
							
2X							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
φ7.00		φ7.62		C1362-350E-PC-XX	350	E,L,LE,PXX	

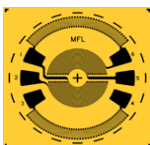

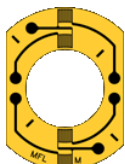

Strain Gauge - Circular Diaphragm

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Unit: millimeter				
C9-1000  1X						Matrix Length: Matrix Width:		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	C9-1000-PC-XX			1000	E,L,LE,PXX
φ9.00		φ17.36						
C10-350  1X  2X						Matrix Length: Matrix Width:		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	C10-350-PC-XX			350	E,L,LE,PXX
φ9.50		φ10.00						
C10D-350I  1X  2X						Matrix Length: Matrix Width:		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	C10D-350I-PC-XX			350	E,L,LE,PXX
φ9.40		φ10.00						
C10-500-O  1X						Matrix Length: Matrix Width:		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	C10-500-O-PC-XX			500	E,L,LE,PXX
φ10.00		φ16.00						

Strain Gauge - Circular Diaphragm


GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION		RES.IN OHMS		ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE	
						Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm					
Unit: millimeter											
C12-350K						Matrix Length: 12.82 Matrix Width: 13.62					
 1X						 1.5X					
GAGE LENGTH		GRID WIDTH		OVERALL LENGTH		OVERALL WIDTH					
φ11.50				φ13.62				C12-350K-PC-XX		350 E,L,LE,PXX	
C12B-350K						Matrix Length: Matrix Width:					
 1X											
GAGE LENGTH		GRID WIDTH		OVERALL LENGTH		OVERALL WIDTH					
φ11.50				φ16.00				C12B-350K-PC-XX		350 E,L,LE,PXX	
C12C-1000R						Matrix Length: 12.70 Matrix Width: 13.30					
 1X						 1.5X					
GAGE LENGTH		GRID WIDTH		OVERALL LENGTH		OVERALL WIDTH					
φ11.50				φ13.30				C12C-1000R-PC-XX		1000 E,L,LE,PXX	
C13-350						Matrix Length: 16.20 Matrix Width: 17.00					
 1X											
GAGE LENGTH		GRID WIDTH		OVERALL LENGTH		OVERALL WIDTH					
φ13.50				φ17.00				C13-350-PC-XX		350 E,L,LE,PXX	

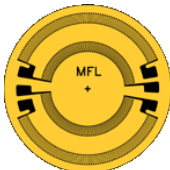
Strain Gauge - Circular Diaphragm


GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Unit: millimeter	Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm		
C17B-350  1X				Matrix Length: 18.50 Matrix Width: 19.50			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
φ17.35		φ19.50					
				C17B-350-PC-XX	350	E,L,LE,PXX	
C19D-350I  1X				Matrix Length: Matrix Width:			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
φ18.00		φ18.70					
				C19D-350I-PC-XX	350	E,L,LE,PXX	
C760-350M  0.8X				Matrix Length: Matrix Width:			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
φ18.95		φ19.30					
				C760-350M-PC-XX	350	E,L,LE,PXX	
C20-350  1X				Matrix Length: Matrix Width:			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH				
φ19.70		φ20.10					
				C20-350-PC-XX	350	E,L,LE,PXX	

Strain Gauge - Circular Diaphragm




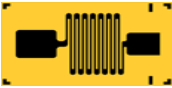




GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
				Unit: millimeter	Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm		

C20-1000  1X				Matrix Length: Matrix Width:			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	C20-1000-PC-XX	1000	E,L,LE,PXX	
19.50		20.00					

C22-700  1X				Matrix Length: Matrix Width:			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	C22-700-PC-XX	700	E,L,LE,PXX	
20.20		22.30					



C60-1000  0.3X				Matrix Length: Matrix Width:			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	C60-1000-PC-XX	1000	E,L,LE,PXX	
67.00		69.90					



Strain Gauge - Nickel Resistors



GAGE PATTERN <div> Actual size shown. Enlarged when necessary for definition. </div>				GAGE DESIGNATION Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
<div>Unit: millimeter</div>						
LN2-12.5-PN <div>  1X  4X </div>				Matrix Length: 4.25 Matrix Width: 2.70		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	LN2-12.5-PN-PC-XX	12.5	E,L,LE,PXX
2.00	1.50	3.75	2.20			
LN2C-12.5-PN <div>  1X  5X </div>				Matrix Length: 2.90 Matrix Width: 4.54		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	LN2C-12.5-PN-PC-XX	12.5	E,L,LE,PXX
1.80	1.57	2.20	3.89			
LN2D-12.5-PN <div>  1X  5X </div>				Matrix Length: 4.50 Matrix Width: 3.50		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	LN2D-12.5-PN-PC-XX	12.5	E,L,LE,PXX
1.50	2.49	3.50	2.49			
LN2-20-PN <div>  1X  4X </div>				Matrix Length: 4.75 Matrix Width: 4.00		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	LN2-20-PN-PC-XX	20	E,L,LE,PXX
1.85	2.99	3.75	2.99			



Strain Gauge - Nickel Resistors

GAGE PATTERN		Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION		RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm			
Unit: millimeter							


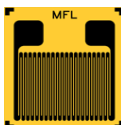






LN2D-22-PN				Matrix Length: 4.50 Matrix Width: 3.50			
<div><div> 1X</div><div> 5X</div></div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	LN2D-22-PN-PC-XX		22	E,L,LE,PXX
1.50	2.49	3.50	2.49				

LN2B-24-PN				Matrix Length: 4.00 Matrix Width: 2.50			
<div><div> 1X</div><div> 5X</div></div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	LN2B-24-PN-PC-XX		24	E,L,LE,PXX
2.00	2.00	3.50	2.00				


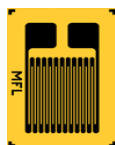






LN2-25-PN				Matrix Length: 4.25 Matrix Width: 4.00			
<div><div> 1X</div><div> 4X</div></div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	LN2-25-PN-PC-XX		25	E,L,LE,PXX
1.85	3.00	3.75	3.00				

LN2-30-PN				Matrix Length: 4.75 Matrix Width: 4.00			
<div><div> 1X</div><div> 4X</div></div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	LN2-30-PN-PC-XX		30	E,L,LE,PXX
1.85	3.01	3.75	3.01				









Strain Gauge - Nickel Resistors

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE														
					Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm																
Unit: millimeter																					
<div>LN2-60-PN</div> <div><div> 1X</div><div> 4X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>2.30</td><td>3.41</td><td>3.95</td><td>3.41</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	2.30	3.41	3.95	3.41	<div>Matrix Length: 4.75 Matrix Width: 4.00</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LN2-60-PN-PC-XX</td><td>60</td><td>E,L,LE,PXX</td></tr></table>						LN2-60-PN-PC-XX	60	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
2.30	3.41	3.95	3.41																		
LN2-60-PN-PC-XX	60	E,L,LE,PXX																			
<div>LN3-10-PN</div> <div><div> 1X</div><div> 3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.20</td><td>3.20</td><td>6.71</td><td>3.19</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.20	3.20	6.71	3.19	<div>Matrix Length: 8.61 Matrix Width: 5.20</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LN3-10-PN-PC-XX</td><td>10</td><td>E,L,LE,PXX</td></tr></table>						LN3-10-PN-PC-XX	10	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
3.20	3.20	6.71	3.19																		
LN3-10-PN-PC-XX	10	E,L,LE,PXX																			
<div>LN3-12-PN</div> <div><div> 1X</div><div> 3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.20</td><td>3.20</td><td>6.72</td><td>3.20</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.20	3.20	6.72	3.20	<div>Matrix Length: 8.61 Matrix Width: 5.20</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LN3-12-PN-PC-XX</td><td>12</td><td>E,L,LE,PXX</td></tr></table>						LN3-12-PN-PC-XX	12	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
3.20	3.20	6.72	3.20																		
LN3-12-PN-PC-XX	12	E,L,LE,PXX																			
<div>LN3B-12-5-PN</div> <div><div> 1X</div><div> 2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.20</td><td>3.30</td><td>6.10</td><td>3.30</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.20	3.30	6.10	3.30	<div>Matrix Length: 7.60 Matrix Width: 4.80</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LN3B-12-5-PN-PC-XX</td><td>12.5</td><td>E,L,LE,PXX</td></tr></table>						LN3B-12-5-PN-PC-XX	12.5	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
3.20	3.30	6.10	3.30																		
LN3B-12-5-PN-PC-XX	12.5	E,L,LE,PXX																			






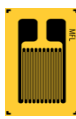

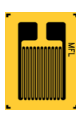
Strain Gauge - Nickel Resistors

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE		
				Unit: millimeter	Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm				
LN3B-24-PN									
<div><div></div><div>1X</div></div> <div><div></div><div>3X</div></div>				Matrix Length: 7.60 Matrix Width: 4.80					
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
3.20	3.30	6.00	3.30	LN3B-24-PN-PC-XX	24	E,L,LE,PXX			
LN3I-30-PN									
<div><div></div><div>1X</div></div> <div><div></div><div>4X</div></div>				Matrix Length: 5.46 Matrix Width: 3.56					
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
2.34	2.74	4.66	2.74	LN3I-30-PN-PC-XX	30	E,L,LE,PXX			
LN3-34-PN									
<div><div></div><div>1X</div></div> <div><div></div><div>2X</div></div>				Matrix Length: 7.34 Matrix Width: 4.80					
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
3.00	3.20	5.74	3.19	LN3-34-PN-PC-XX	34	E,L,LE,PXX			
LN3-36-PN									
<div><div></div><div>1X</div></div> <div><div></div><div>2X</div></div>				Matrix Length: 7.34 Matrix Width: 4.80					
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH						
3.00	3.20	5.74	3.20	LN3-36-PN-PC-XX	36	E,L,LE,PXX			









Strain Gauge - Nickel Resistors

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE														
				Unit: millimeter	Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm																
<div>LN3-75-PN</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.00</td><td>3.40</td><td>5.28</td><td>4.00</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.00	3.40	5.28	4.00	<div>Matrix Length: 7.62 Matrix Width: 5.60</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LN3-75-PN-PC-XX</td><td>75</td><td>E,L,LE,PXX</td></tr></table>							LN3-75-PN-PC-XX	75	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
3.00	3.40	5.28	4.00																		
LN3-75-PN-PC-XX	75	E,L,LE,PXX																			
<div>LN4-12-PN</div> <div><div></div><div>1X</div><div></div><div>3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.00</td><td>3.20</td><td>6.45</td><td>3.20</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.00	3.20	6.45	3.20	<div>Matrix Length: 7.80 Matrix Width: 4.80</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LN4-12-PN-PC-XX</td><td>12</td><td>E,L,LE,PXX</td></tr></table>							LN4-12-PN-PC-XX	12	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
3.00	3.20	6.45	3.20																		
LN4-12-PN-PC-XX	12	E,L,LE,PXX																			
<div>LN4-14-PN</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>4.00</td><td>3.20</td><td>7.24</td><td>3.20</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	4.00	3.20	7.24	3.20	<div>Matrix Length: 8.84 Matrix Width: 4.80</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LN4-14-PN-PC-XX</td><td>14</td><td>E,L,LE,PXX</td></tr></table>							LN4-14-PN-PC-XX	14	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
4.00	3.20	7.24	3.20																		
LN4-14-PN-PC-XX	14	E,L,LE,PXX																			
<div>LN4-16-PN</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>4.00</td><td>3.20</td><td>7.17</td><td>3.20</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	4.00	3.20	7.17	3.20	<div>Matrix Length: 8.84 Matrix Width: 4.80</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LN4-16-PN-PC-XX</td><td>16</td><td>E,L,LE,PXX</td></tr></table>							LN4-16-PN-PC-XX	16	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
4.00	3.20	7.17	3.20																		
LN4-16-PN-PC-XX	16	E,L,LE,PXX																			




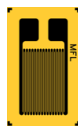




Strain Gauge - Nickel Resistors

GAGE PATTERN				GAGE DESIGNATION	RES.IN	ENCAPSULATION
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm	OHMS	and LEAD WIRES OPTIONS AVAILABLE
Unit: millimeter						
LN4-20-PN				Matrix Length: 7.80 Matrix Width: 4.80		
<div><div></div><div>1X</div></div> <div><div></div><div>2X</div></div>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH			
4.00	3.19	7.17	4.80	LN4-20-PN-PC-XX	20	E,L,LE,PXX
LN4-24-PN				Matrix Length: 8.84 Matrix Width: 4.80		
<div><div></div><div>1X</div></div> <div><div></div><div>2X</div></div>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH			
4.00	3.20	7.24	4.80	LN4-24-PN-PC-XX	24	E,L,LE,PXX
LN4-28-PN				Matrix Length: 8.84 Matrix Width: 4.80		
<div><div></div><div>1X</div></div> <div><div></div><div>2X</div></div>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH			
4.00	3.20	7.10	4.80	LN4-28-PN-PC-XX	28	E,L,LE,PXX
LN4-30-PN				Matrix Length: 7.80 Matrix Width: 4.80		
<div><div></div><div>1X</div></div> <div><div></div><div>2X</div></div>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH			
4.00	3.20	6.40	4.80	LN4-30-PN-PC-XX	30	E,L,LE,PXX





Strain Gauge - Nickel Resistors

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE														
				Unit: millimeter	Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm																
<div>LN4-32-PN</div> <div><div><div>1X</div></div><div><div>2X</div></div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>4.00</td><td>3.20</td><td>7.10</td><td>3.20</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	4.00	3.20	7.10	3.20	<div>Matrix Length: 8.84 Matrix Width: 4.80</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LN4-32-PN-PC-XX</td><td>32</td><td>E,L,LE,PXX</td></tr></table>							LN4-32-PN-PC-XX	32	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
4.00	3.20	7.10	3.20																		
LN4-32-PN-PC-XX	32	E,L,LE,PXX																			
<div>LN4-34-PN</div> <div><div><div>1X</div></div><div><div>2X</div></div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>4.00</td><td>3.20</td><td>7.00</td><td>3.20</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	4.00	3.20	7.00	3.20	<div>Matrix Length: 8.84 Matrix Width: 4.80</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LN4-34-PN-PC-XX</td><td>34</td><td>E,L,LE,PXX</td></tr></table>							LN4-34-PN-PC-XX	34	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
4.00	3.20	7.00	3.20																		
LN4-34-PN-PC-XX	34	E,L,LE,PXX																			
<div>LN4-40-PN</div> <div><div><div>1X</div></div><div><div>2X</div></div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>4.00</td><td>3.20</td><td>7.00</td><td>3.20</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	4.00	3.20	7.00	3.20	<div>Matrix Length: 8.84 Matrix Width: 4.80</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LN4-40-PN-PC-XX</td><td>40</td><td>E,L,LE,PXX</td></tr></table>							LN4-40-PN-PC-XX	40	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
4.00	3.20	7.00	3.20																		
LN4-40-PN-PC-XX	40	E,L,LE,PXX																			
<div>LN4-48-PN</div> <div><div><div>1X</div></div><div><div>2X</div></div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>4.00</td><td>3.20</td><td>6.98</td><td>3.20</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	4.00	3.20	6.98	3.20	<div>Matrix Length: 8.84 Matrix Width: 4.80</div> <table><tr><td></td><td></td><td></td></tr><tr><td>LN4-48-PN-PC-XX</td><td>48</td><td>E,L,LE,PXX</td></tr></table>							LN4-48-PN-PC-XX	48	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
4.00	3.20	6.98	3.20																		
LN4-48-PN-PC-XX	48	E,L,LE,PXX																			

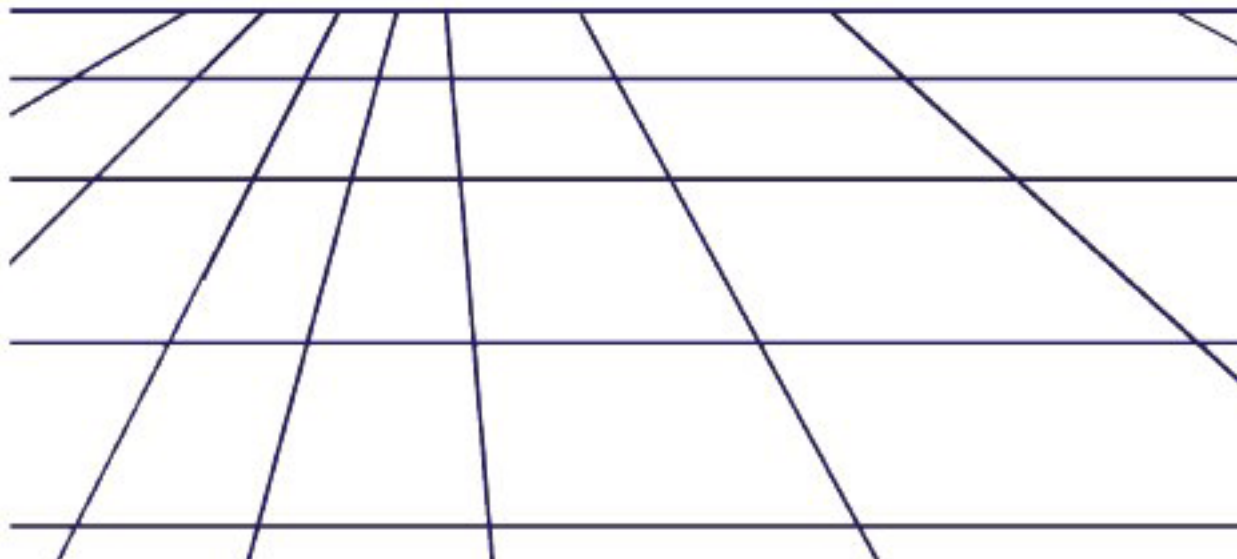
Strain Gauge - Nickel Resistors

GAGE PATTERN				GAGE DESIGNATION	RES.IN	ENCAPSULATION
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm	OHMS	and LEAD WIRES OPTIONS AVAILABLE
Unit: millimeter						
LN4-50-PN				Matrix Length: 8.84 Matrix Width: 4.80		
<div><div></div><div>1X</div></div> <div><div></div><div>2X</div></div>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH			
4.00	3.20	7.00	3.20	LN4-50-PN-PC-XX	50	E,L,LE,PXX
LN4-60-PN				Matrix Length: 7.80 Matrix Width: 4.80		
<div><div></div><div>1X</div></div> <div><div></div><div>2X</div></div>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH			
4.00	3.24	6.40	3.24	LN4-60-PN-PC-XX	60	E,L,LE,PXX
LN4-70-PN				Matrix Length: 8.84 Matrix Width: 4.80		
<div><div></div><div>1X</div></div> <div><div></div><div>2X</div></div>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH			
4.00	3.20	7.00	3.20	LN4-70-PN-PC-XX	70	E,L,LE,PXX
LN4-90-PN				Matrix Length: 8.84 Matrix Width: 4.80		
<div><div></div><div>1X</div></div> <div><div></div><div>2X</div></div>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH			
4.00	3.20	7.00	3.20	LN4-90-PN-PC-XX	90	E,L,LE,PXX




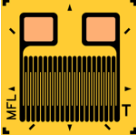

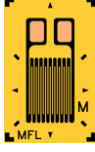

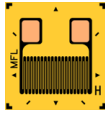
Strain Gauge - Nickel Resistors

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION		RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Unit: millimeter		Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm			
<div>LN5-100-PN</div> <div><div></div><div>1X</div><div></div><div>2X</div></div>						Matrix Length: 8.80 Matrix Width: 4.80			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	LN5-100-PN-PC-XX		100	E,L,LE,PXX		
5.00	3.51	7.40	3.51						
<div>LN5-150-PN</div> <div><div></div><div>1X</div><div></div><div>2X</div></div>						Matrix Length: 7.44 Matrix Width: 3.08			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	LN5-150-PN-PC-XX		150	E,L,LE,PXX		
4.84	2.48	6.84	2.48						

Strain Gauge Copper on Constantan



Strain Gauge - Linear

GAGE PATTERN				GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE											
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm													
Unit: millimeter																	
<div>L1D-K350P</div> <div><div> 1X</div><div> 3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.50</td><td>2.50</td><td>4.30</td><td>2.50</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.50	2.50	4.30	2.50	<div>Matrix Length: 5.50 Matrix Width: 4.00</div> <table><tr><td>L1D-K350P-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>			L1D-K350P-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
1.50	2.50	4.30	2.50														
L1D-K350P-PC-XX	350	E,L,LE,PXX															
<div>L1E-K350T</div> <div><div> 1X</div><div> 3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.50</td><td>4.50</td><td>4.80</td><td>4.50</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.50	4.50	4.80	4.50	<div>Matrix Length: 6.00 Matrix Width: 6.00</div> <table><tr><td>L1E-K350T -PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>			L1E-K350T -PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
1.50	4.50	4.80	4.50														
L1E-K350T -PC-XX	350	E,L,LE,PXX															
<div>L1F-K350M</div> <div><div> 1X</div><div> 4X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.60</td><td>1.60</td><td>3.50</td><td>1.60</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.60	1.60	3.50	1.60	<div>Matrix Length: 4.80 Matrix Width: 3.00</div> <table><tr><td>L1F-K350M-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>			L1F-K350M-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
1.60	1.60	3.50	1.60														
L1F-K350M-PC-XX	350	E,L,LE,PXX															
<div>L2D-K350H</div> <div><div> 1X</div><div> 2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.88</td><td>4.81</td><td>5.10</td><td>4.81</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.88	4.81	5.10	4.81	<div>Matrix Length: 7.10 Matrix Width: 6.60</div> <table><tr><td>L2D-K350H-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>			L2D-K350H-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
1.88	4.81	5.10	4.81														
L2D-K350H-PC-XX	350	E,L,LE,PXX															








Strain Gauge - Linear

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
					Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm		
Unit: millimeter							
<div>L2G-K1000M</div> <div><div> 1X</div><div> 2X</div></div>					<div>Matrix Length: 9.00 Matrix Width: 7.00</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L2G-K1000M-PC-XX	1000	E,L,LE,PXX	
2.30	3.20	2.90	6.40				
<div>L3A-K350U</div> <div><div> 1X</div><div> 2X</div></div>					<div>Matrix Length: 7.50 Matrix Width: 4.60</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L3A-K350U-PC-XX	350	E,L,LE,PXX	
3.20	3.20	6.50	3.20				
<div>L3B-K350S</div> <div><div> 1X</div><div> 2X</div></div>					<div>Matrix Length: 4.00 Matrix Width: 7.20</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L3B-K350S -PC-XX	350	E,L,LE,PXX	
3.20	2.50	6.20	2.50				
<div>L3C-K350T</div> <div><div> 1X</div><div> 2X</div></div>					<div>Matrix Length: 8.30 Matrix Width: 4.60</div>		
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	L3C-K350T -PC-XX	350	E,L,LE,PXX	
3.20	3.10	7.40	3.10				








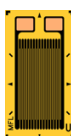
Strain Gauge - Linear

GAGE PATTERN				GAGE DESIGNATION	RES.IN	ENCAPSULATION											
Actual size shown. Enlarged when necessary for definition.				Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm	OHMS	and LEAD WIRES OPTIONS AVAILABLE											
Unit: millimeter																	
<div>L3D-K350P</div> <div><div> 1X</div><div> 2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>2.80</td><td>2.10</td><td>7.50</td><td>2.10</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	2.80	2.10	7.50	2.10	<div>Matrix Length: 8.50 Matrix Width: 3.50</div> <table><tr><td>L3D-K350P -PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>			L3D-K350P -PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
2.80	2.10	7.50	2.10														
L3D-K350P -PC-XX	350	E,L,LE,PXX															
<div>L3E-K350W</div> <div><div> 1X</div><div> 3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.20</td><td>1.50</td><td>6.00</td><td>2.00</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.20	1.50	6.00	2.00	<div>Matrix Length: 7.00 Matrix Width: 3.00</div> <table><tr><td>L3E-K350W-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>			L3E-K350W-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
3.20	1.50	6.00	2.00														
L3E-K350W-PC-XX	350	E,L,LE,PXX															
<div>L3P-K1000R</div> <div><div> 1X</div><div> 3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.20</td><td>3.20</td><td>7.30</td><td>1.60</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.20	3.20	7.30	1.60	<div>Matrix Length: 5.60 Matrix Width: 1.60</div> <table><tr><td>L3P-K1000R-PC-XX</td><td>1000</td><td>E,L,LE,PXX</td></tr></table>			L3P-K1000R-PC-XX	1000	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
3.20	3.20	7.30	1.60														
L3P-K1000R-PC-XX	1000	E,L,LE,PXX															
<div>L3R-K350M</div> <div><div> 1X</div><div> 2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.20</td><td>3.20</td><td>6.50</td><td>3.20</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.20	3.20	6.50	3.20	<div>Matrix Length: 10.00 Matrix Width: 5.50</div> <table><tr><td>L3R-K350M-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>			L3R-K350M-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
3.20	3.20	6.50	3.20														
L3R-K350M-PC-XX	350	E,L,LE,PXX															









Strain Gauge - Linear

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE											
				Unit: millimeter	Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm													
<div>LH1A-K350T</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.50</td><td>2.50</td><td>8.00</td><td>2.50</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.50	2.50	8.00	2.50	<div>Matrix Length: 9.20 Matrix Width: 4.00</div> <table><tr><td>LH1A-K350T-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>				LH1A-K350T-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
1.50	2.50	8.00	2.50															
LH1A-K350T-PC-XX	350	E,L,LE,PXX																
<div>LH1B-K350T</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.50</td><td>4.50</td><td>8.30</td><td>4.50</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.50	4.50	8.30	4.50	<div>Matrix Length: 9.30 Matrix Width: 6.00</div> <table><tr><td>LH1B-K350T -PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>				LH1B-K350T -PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
1.50	4.50	8.30	4.50															
LH1B-K350T -PC-XX	350	E,L,LE,PXX																
<div>LH1C-K350T</div> <div><div></div><div>1X</div><div></div><div>1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>1.50</td><td>2.50</td><td>13.00</td><td>2.50</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	1.50	2.50	13.00	2.50	<div>Matrix Length: 14.40 Matrix Width: 4.00</div> <table><tr><td>LH1C-K350T-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>				LH1C-K350T-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
1.50	2.50	13.00	2.50															
LH1C-K350T-PC-XX	350	E,L,LE,PXX																
<div>LH3B-K350F</div> <div><div></div><div>1X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>2.79</td><td>3.79</td><td>14.22</td><td>3.79</td></tr></table>				GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	2.79	3.79	14.22	3.79	<div>Matrix Length: 16.00 Matrix Width: 5.33</div> <table><tr><td>LH3B-K350F-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>				LH3B-K350F-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH															
2.79	3.79	14.22	3.79															
LH3B-K350F-PC-XX	350	E,L,LE,PXX																





Strain Gauge - Linear

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
						Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm		
Unit: millimeter								
L6A-K350U						Matrix Length: 11.00 Matrix Width: 4.70		
<div> 1X</div> <div> 1.5X</div>								
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH					
6.30	3.20	10.00	3.20	L6A-K350U-PC-XX		350	E,L,LE,PXX	
L6A-K1000U						Matrix Length: 11.00 Matrix Width: 4.70		
<div> 1X</div> <div> 1.5X</div>								
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH					
6.30	3.20	9.60	3.20	L6A-K1000U-PC-XX		1000	E,L,LE,PXX	
L6B-K350U						Matrix Length: 11.30 Matrix Width: 6.00		
<div> 1X</div> <div> 1.5X</div>								
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH					
6.30	4.40	10.30	4.40	L6B-K350U-PC-XX		350	E,L,LE,PXX	
L6B-K1000U						Matrix Length: 11.30 Matrix Width: 6.00		
<div> 1X</div> <div> 1.5X</div>								
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH					
6.30	4.40	9.90	4.40	L6B-K1000U-PC-XX		1000	E,L,LE,PXX	


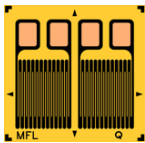

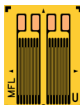

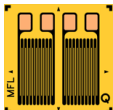

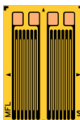
Strain Gauge - Shear

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.	GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE														
					Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm																
Unit: millimeter																					
<div>SS3F-K175Q</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.00</td><td>3.16</td><td>8.20</td><td>3.16</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.00	3.16	8.20	3.16	<div>Matrix Length: 9.20 Matrix Width: 4.70</div> <table><tr><td></td><td></td><td></td></tr><tr><td>SS3F-K175Q-PC-XX</td><td>175</td><td>E,L,LE,PXX</td></tr></table>						SS3F-K175Q-PC-XX	175	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
3.00	3.16	8.20	3.16																		
SS3F-K175Q-PC-XX	175	E,L,LE,PXX																			
<div>SS3A-K350U</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.20</td><td>3.38</td><td>8.20</td><td>3.50</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.20	3.38	8.20	3.50	<div>Matrix Length: 9.20 Matrix Width: 4.70</div> <table><tr><td></td><td></td><td></td></tr><tr><td>SS3A-K350U-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>						SS3A-K350U-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
3.20	3.38	8.20	3.50																		
SS3A-K350U-PC-XX	350	E,L,LE,PXX																			
<div>SS3B-K350U</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.20</td><td>3.38</td><td>8.20</td><td>3.50</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.20	3.38	8.20	3.50	<div>Matrix Length: 9.20 Matrix Width: 4.70</div> <table><tr><td></td><td></td><td></td></tr><tr><td>SS3B-K350U-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>						SS3B-K350U-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
3.20	3.38	8.20	3.50																		
SS3B-K350U-PC-XX	350	E,L,LE,PXX																			
<div>SD3A-K350U</div> <div><div></div><div>1X</div><div></div><div>2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.20</td><td>3.38</td><td>8.80</td><td>7.30</td></tr></table>					GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.20	3.38	8.80	7.30	<div>Matrix Length: 9.80 Matrix Width: 8.50</div> <table><tr><td></td><td></td><td></td></tr><tr><td>SD3A-K350U-PC-XX</td><td>350</td><td>E,L,LE,PXX</td></tr></table>						SD3A-K350U-PC-XX	350	E,L,LE,PXX
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH																		
3.20	3.38	8.80	7.30																		
SD3A-K350U-PC-XX	350	E,L,LE,PXX																			


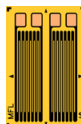
Strain Gauge - Shear

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
				Unit: millimeter				
SD3B-K350U						Matrix Length: 10.20 Matrix Width: 9.40		
<div> 1X</div> <div> 2X</div>								
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH			SD3B-K350U-PC-XX	350	E,L,LE,PXX
3.20	3.38	9.00	8.40					
SDH3B-K350U						Matrix Length: 10.20 Matrix Width: 9.40		
<div> 1X</div> <div> 2X</div>								
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH			SDH3B-K350U-PC-XX	350	E,L,LE,PXX
3.20	3.38	9.00	8.40					

Strain Gauge - Dual


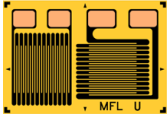
GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION		RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE								
				Unit: millimeter		Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm											
<div>D2A-K350Q</div> <div><div> 1X</div><div> 3X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>2.00</td><td>2.50</td><td>4.80</td><td>5.30</td></tr></table>						GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	2.00	2.50	4.80	5.30	<div>Matrix Length: 6.00 Matrix Width: 6.20</div> <div>D2A-K350Q-PC-XX</div> <div>350</div> <div>E,L,LE,PXX</div>			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
2.00	2.50	4.80	5.30														
<div>D3A-K350U</div> <div><div> 1X</div><div> 2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.20</td><td>1.63</td><td>6.00</td><td>3.70</td></tr></table>						GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.20	1.63	6.00	3.70	<div>Matrix Length: 7.00 Matrix Width: 5.20</div> <div>D3A-K350U-PC-XX</div> <div>350</div> <div>E,L,LE,PXX</div>			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
3.20	1.63	6.00	3.70														
<div>D3B-K350Q</div> <div><div> 1X</div><div> 2X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>3.20</td><td>2.50</td><td>6.20</td><td>5.50</td></tr></table>						GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	3.20	2.50	6.20	5.50	<div>Matrix Length: 7.20 Matrix Width: 7.20</div> <div>D3B-K350Q-PC-XX</div> <div>350</div> <div>E,L,LE,PXX</div>			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
3.20	2.50	6.20	5.50														
<div>D6A-K350S</div> <div><div> 1X</div><div> 1.5X</div></div> <table><tr><th>GAGE LENGTH</th><th>GRID WIDTH</th><th>OVERALL LENGTH</th><th>OVERALL WIDTH</th></tr><tr><td>6.30</td><td>2.50</td><td>9.60</td><td>5.60</td></tr></table>						GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	6.30	2.50	9.60	5.60	<div>Matrix Length: 10.60 Matrix Width: 7.00</div> <div>D6A-K350S-PC-XX</div> <div>350</div> <div>E,L,LE,PXX</div>			
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH														
6.30	2.50	9.60	5.60														


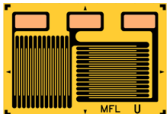
Strain Gauge - Dual


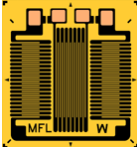
GAGE PATTERN Actual size shown. Enlarged when necessary for definition.				GAGE DESIGNATION Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
Unit: millimeter						
D6A-K1000S <div> 1X</div> <div> 1.5X</div>					Matrix Length: 10.60 Matrix Width: 7.00	
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	D6A-K1000S-PC-XX	1000	E,L,LE,PXX
6.30	2.50	9.30	5.60			

Strain Gauge - Bi-Axial


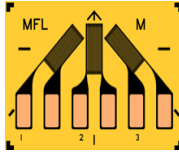
GAGE PATTERN		Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm		
Unit: millimeter						

B3A-K350U				Matrix Length: 7.50 Matrix Width: 10.80		
<div>1X</div> <div>2X</div>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	B3A-K350U-PC-XX	350	E,L,LE,PXX
3.20	4.00	6.50	9.80			

BH3A-K350U				Matrix Length: 7.50 Matrix Width: 10.80		
<div>1X</div> <div>2X</div>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	BH3A-K350U-PC-XX	350	E,L,LE,PXX
3.20	4.00	6.50	9.80			



B5A-K350W				Matrix Length: 9.80 Matrix Width: 9.00		
<div>1X</div> <div>2X</div>						
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	B5A-K350W-PC-XX	350	E,L,LE,PXX
5.00	2.30	8.80	7.90			

Strain Gauge - Rosette

GAGE PATTERN		Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
Unit: millimeter						
R3B-45-K350M <div>1X2X</div>					Matrix Length: 9.80 Matrix Width: 11.60	
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	R3B-45-K350M-PC-XX	350	E,L,LE,PXX
3.20	1.60	7.00	10.80			

Strain Gauge - Linear Diaphragm

GAGE PATTERN				Actual size shown. Enlarged when necessary for definition.		GAGE DESIGNATION Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
				Unit: millimeter				

LD1B-K350Q				Matrix Length: 12.90 Matrix Width: 4.00			
<div> 1X</div> <div> 1.5X</div>							
GAGE LENGTH	GRID WIDTH	OVERALL LENGTH	OVERALL WIDTH	LD1B-K350Q-PC-XX		350	E,L,LE,PXX
1.00	2.50	11.90	2.50				



20 horizontal lines for writing.

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Lined area for writing the memo content.

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