








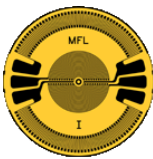




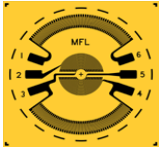


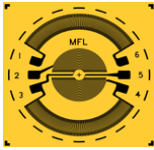
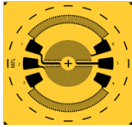
## Strain Gauge - Circular Diaphragm

<b>GAGE PATTERN</b> <small>Actual size shown. Enlarged when necessary for definition.</small>				<b>GAGE DESIGNATION</b> Insert desired S-T-C number in spaces marked XX. ( 0, 5, 9, 11, 17, 23 ) ppm	<b>RES.IN OHMS</b>	<b>ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE</b>
Unit: millimeter						
<b>C7B-350</b>   1X				Matrix Length: 16.00 Matrix Width: 17.00		
<b>GAGE LENGTH</b>	<b>GRID WIDTH</b>	<b>OVERALL LENGTH</b>	<b>OVERALL WIDTH</b>	C7B-350-PC-XX	350	E,L,LE,PXX
Φ7.00		Φ16.00				
<b>C7J-350</b>   1X				Matrix Length: Matrix Width: 12.25		
<b>GAGE LENGTH</b>	<b>GRID WIDTH</b>	<b>OVERALL LENGTH</b>	<b>OVERALL WIDTH</b>	C7J-350-PC-XX	350	E,L,LE,PXX
Φ7.00		Φ9.69				
<b>C7-1000</b>   1X				Matrix Length: Matrix Width:		
<b>GAGE LENGTH</b>	<b>GRID WIDTH</b>	<b>OVERALL LENGTH</b>	<b>OVERALL WIDTH</b>	C7-1000-PC-XX	1000	E,L,LE,PXX
Φ7.00		Φ13.50				
<b>C1362-350E</b>   1X  2X				Matrix Length: Matrix Width:		
<b>GAGE LENGTH</b>	<b>GRID WIDTH</b>	<b>OVERALL LENGTH</b>	<b>OVERALL WIDTH</b>	C1362-350E-PC-XX	350	E,L,LE,PXX
Φ7.00		Φ7.62				

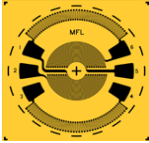



## Strain Gauge - Circular Diaphragm

<b>GAGE PATTERN</b> <small>Actual size shown. Enlarged when necessary for definition.</small>				<b>GAGE DESIGNATION</b> <small>Insert desired S-T-C number in spaces marked XX. ( 9, 11, 16, 23, 27 ) ppm</small>	<b>RES.IN OHMS</b>	<b>LEAD WIRES OPTIONS AVAILABLE</b>
<small>Unit: millimeter</small>						
<b>C9-1000</b> <div style="text-align: center;">             1X         </div>				Matrix Length: Matrix Width:		
<b>GAGE LENGTH</b>	<b>GRID WIDTH</b>	<b>OVERALL LENGTH</b>	<b>OVERALL WIDTH</b>	C9-1000-PC-XX	1000	E,L,LE,PXX
φ9.00		φ17.36				
<b>C10-350</b> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">             1X         </div> <div style="text-align: center;">             2X         </div> </div>				Matrix Length: Matrix Width:		
<b>GAGE LENGTH</b>	<b>GRID WIDTH</b>	<b>OVERALL LENGTH</b>	<b>OVERALL WIDTH</b>	C10-350-PC-XX	350	E,L,LE,PXX
φ9.50		φ10.00				
<b>C10D-350I</b> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">             1X         </div> <div style="text-align: center;">             2X         </div> </div>				Matrix Length: Matrix Width:		
<b>GAGE LENGTH</b>	<b>GRID WIDTH</b>	<b>OVERALL LENGTH</b>	<b>OVERALL WIDTH</b>	C10D-350I-PC-XX	350	E,L,LE,PXX
φ9.40		φ10.00				
<b>C10-500-O</b> <div style="text-align: center;">             1X         </div>				Matrix Length: Matrix Width:		
<b>GAGE LENGTH</b>	<b>GRID WIDTH</b>	<b>OVERALL LENGTH</b>	<b>OVERALL WIDTH</b>	C10-500-O-PC-XX	500	E,L,LE,PXX
φ10.00		φ16.00				




## Strain Gauge - Circular Diaphragm

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

## Strain Gauge - Circular Diaphragm

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

## Strain Gauge - Circular Diaphragm

<b>GAGE PATTERN</b> <small>Actual size shown. Enlarged when necessary for definition.</small>				<b>GAGE DESIGNATION</b> <small>Insert desired S-T-C number in spaces marked XX. ( 0, 5, 9, 11, 17, 23 ) ppm</small>	<b>RES.IN OHMS</b>	<b>ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE</b>
<small>Unit: millimeter</small>						
<b>C20-1000</b>  1X				Matrix Length: Matrix Width:		
<b>GAGE LENGTH</b>	<b>GRID WIDTH</b>	<b>OVERALL LENGTH</b>	<b>OVERALL WIDTH</b>	C20-1000-PC-XX	1000	E,L,LE,PXX
19.50		20.00				
<b>C22-700</b>  1X				Matrix Length: Matrix Width:		
<b>GAGE LENGTH</b>	<b>GRID WIDTH</b>	<b>OVERALL LENGTH</b>	<b>OVERALL WIDTH</b>	C22-700-PC-XX	700	E,L,LE,PXX
20.20		22.30				
<b>C60-1000</b>  0.3X				Matrix Length: Matrix Width:		
<b>GAGE LENGTH</b>	<b>GRID WIDTH</b>	<b>OVERALL LENGTH</b>	<b>OVERALL WIDTH</b>	C60-1000-PC-XX	1000	E,L,LE,PXX
67.00		69.90				