
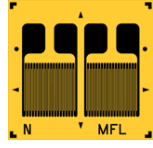



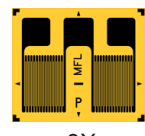



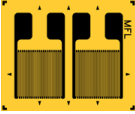



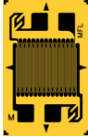







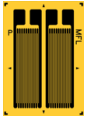
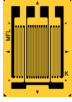
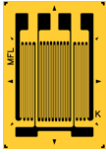

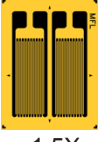
Strain Gauge - Dual

GAGE PATTERN <small>Actual size shown. Enlarged when necessary for definition.</small>				GAGE DESIGNATION <small>Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm</small>	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
<small>Unit: millimeter</small>						
D2C-350N <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  1X </div> <div style="text-align: center;">  3X </div> </div>				Matrix Length: 6.40 Matrix Width: 6.10		
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 <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  1X </div> <div style="text-align: center;">  3X </div> </div>				Matrix Length: 5.50 Matrix Width: 5.90		
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 <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  1X </div> <div style="text-align: center;">  3X </div> </div>				Matrix Length: 5.00 Matrix Width: 5.80		
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 <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  1X </div> <div style="text-align: center;">  3X </div> </div>				Matrix Length: 6.03 Matrix Width: 4.03		
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			


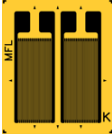
Strain Gauge - Dual

GAGE PATTERN <small>Actual size shown. Enlarged when necessary for definition.</small>				GAGE DESIGNATION <small>Insert desired S-T-C number in spaces marked XX. (0, 5, 9, 11, 17, 23) ppm</small>	RES.IN OHMS	ENCAPSULATION and LEAD WIRES OPTIONS AVAILABLE
<small>Unit: millimeter</small>						
D3-1000 <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: 7.35 Matrix Width: 8.86		
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 <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: 7.00 Matrix Width: 6.90		
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 <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: 9.00 Matrix Width: 5.60		
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 <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  1X </div> <div style="text-align: center;">  3X </div> </div>				Matrix Length: 6.03 Matrix Width: 4.03		
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 <small>Actual size shown. Enlarged when necessary for definition.</small>				GAGE DESIGNATION <small>Insert desired S-T-C number in spaces marked XX. (9, 11, 16, 23, 27) ppm</small>	RES.IN OHMS	LEAD WIRES OPTIONS AVAILABLE
<small>Unit: millimeter</small>						
D3C-350M <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  1X </div> <div style="text-align: center;">  1.5X </div> </div>				Matrix Length: 13.46 Matrix Width: 5.21		
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			
D6-350P <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  1X </div> <div style="text-align: center;">  1.5X </div> </div>				Matrix Length: 10.10 Matrix Width: 7.00		
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			
D6NS-350K <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  1X </div> <div style="text-align: center;">  1.5X </div> </div>				Matrix Length: 13.00 Matrix Width: 9.00		
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			
D7-350 <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  1X </div> <div style="text-align: center;">  1.5X </div> </div>				Matrix Length: 11.40 Matrix Width: 8.43		
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 style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  1X </div> <div style="text-align: center;">  1.5X </div> </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						