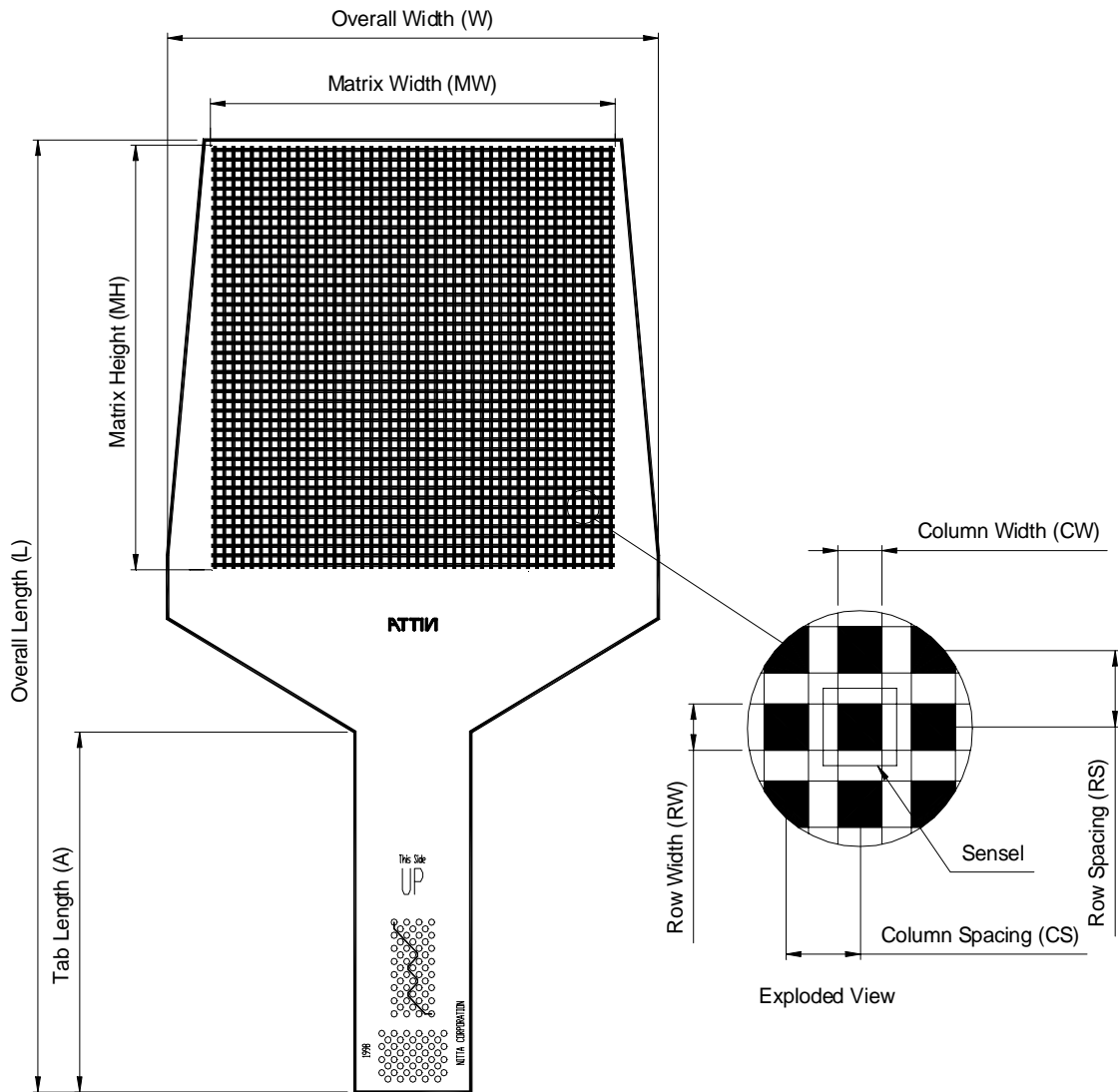


Sensor Type: I-SCAN



		General Dimensions			Sensing Region Dimensions						Summary			
Type	Map	Overall Length <i>L</i>	Overall Width <i>W</i>	Tab Length <i>A</i>	Matrix Width <i>MW</i>	Matrix Height <i>MH</i>	Columns		Rows		No. of Sensels	Sensel Density		
		(mm)	(mm)	(mm)	(mm)	(mm)	<i>CW</i>	<i>CS</i>	<i>Qty.</i>	<i>RW</i>	<i>RS</i>	<i>Qty.</i>	(sensel per sq-cm)	
I-SCAN40	5040	370	77.5	294	44	44	0.50	1.00	44	0.50	1.00	44	1936	100.0
I-SCAN50	5050	380	85	290	56	56	0.75	1.27	44	0.75	1.27	44	1936	61.7
I-SCAN75	5075	380	123	249	84	84	0.95	1.91	44	0.95	1.91	44	1936	27.4
I-SCAN100	5100	420	149	248	112	112	1.25	2.55	44	1.25	2.55	44	1936	15.4
I-SCAN150	5150	320	200	90	165	165	2.50	3.75	44	2.50	3.75	44	1936	7.1
I-SCAN150I	5150	371.5	201	140										
I-SCAN210	5210	540	284	200	238	238	2.70	5.41	44	2.70	5.41	44	1936	3.4

Application Examples: Excellent for general purpose uses.

Special Features: Wide range of available pressures.