

Supported transducers

Board version	Manufacturer	Transducer type	Measuring path (mm)	Sensitivity (mV/V/mm)	Frequency (kHz)	Load (kΩ)	Manufacturer designation	Current ADDI-DATA data base
APCI-3701	Solartron	HB	+/-1	73,5	10	2	AX/1.0/SH	AX/1.0/SH
			+/-1,5	49	10	2	AX/1.5/SH	
			+/-2,5	29,5	10	2	AX/2,5/SH	
			+/-5	14,7	10	2	AX/5.0/SH	
			+/-10	7,35	10	2	AX/10.0/SH	
		LVDT	+/-1	200	5	10	AX/1.0/S	AX/1.0/S
			+/-1,5	133,33	5	10	AX/1.5/S	
			+/-2,5	80	5	10	AX/2,5/S	
			+/-5	40	5	10	AX/5.0/S	
			+/-10	20	5	10	AX/10.0/S	
			+/-0,25	100	10	10	System 256 AX/0.25/S	System 256 AX/0.25/S
			+/-0,5	100	10	10	System 256 AX/0.5/S	System 256 AX/0.5/S
			+/-1	100	10	10	System 256 AX/1.0/S	System 256 AX/1.0/S
			+/-2,5	100	10	10	System 256 AX/2.5/S	System 256 AX/2.5/S
	+/-5	100	10	10	System 256 AX/5.0/S	System 256 AX/5.0/S		
	+/-10	100	10	10	System 256 AX/10/S	System 256 AX/10/S		
	TESA	HB	+/-2	73,75	13	2	GT21	GT21
			+/-5	29,5	13	2	GT61	
			+/-0,2	73,75	13	2	GT21HP	GT21HP
	Marposs	LVDT	+/-0,5	230	7,5	1000	F05	On request
			+/-1	230	7,5	1000	F10	On request
			+/-2,5	115	7,5	1000	F25	F25
			+/-5	115	7,5	1000	F50	On request
		HB	+/-0,5	73,75	7,5	2	H05	On request
			+/-1	73,75	7,5	2	H10	On request
			+/-2,5	36,9	7,5	2	H25	On request
	Peter & Hirt	LVDT	+/-2	150	5	100	T151/T152 T159/T160 T181/T182	On request
			+/-2	184	20	x	T161/T162 T191/T192	On request
		HB	+/-1	73	13	2	T201/T202 T210 T232	On request
			+/-2	73	13	2	T101/T102 T109/T110 T131/T132 T301/T302	T109/T110
+/-5			7,3	13	2	T501/502 T531/T532	On request	
Mahr	HB	+/-2	192	19,4	High Z	P2004M	P2004	
	LVDT	+/-2	73,75	13	2	P2004T	GT21	
RDP	LVDT	+/-2,5	115	7,5	1000	P2004U	F25	
Schaevitz	LVDT	+/-5,0	72	5	100	D5/200AG	D5/200AG	
SMPR-ATI	HB	+/-6,35	63	10	500	GCA121-250	GCA121-250	
APCI-3701-K	Knäbel	HB	+/-1,0	76,3	10	10	AXH/1.0	AXH/1.0
			+/-0,2	400	50	10	IET 0200	IET 0200
			+/-0,4	400	50	10	IET 0400	IET 0400
			+/-0,5	400	50	10	IET 0500	IET 0500
			+/-0,6	400	50	10	IET 0600	IET 0600