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DUAL ELEMENT TRANSDUCERS

Panametrics offers a full line of dual element transducers, wands, and holders most of which are completely interchangeable with the Panametrics Models 26DL PLUS, 26DL, 26MG, and 26MG-XT. An important feature is Automatic Probe Recognition that makes switching among each of the available transducers an easy and reliable process. Simply attach the transducer and press the ZERO key. The gauge recognizes the transducer and automatically makes adjustments to provide maximum performance for each transducer.



Transducer Part No	Connector	Frequency	Thickness Range*	Tip Diameter	Temperature Range**	Wand	Holder (with wand)
Applications: General thickness gaging applications. Ideal for corroded tanks,pipes,pressure vessels, boiler tubes, and plates. High temperature and ambient temperature. Replaceable cable LCMD-316-5B for D790-SM.							
D790	Straight	5.0MHz	0.040 to 10" (1 to 200mm)¤	.434" 11.0mm	-5° to 932°F (-20° to 500°C)	F152	F152A
D790-SM	Straight					F152	F152A
D791┼	Rt.Angle					F153	-
Applications: Same as D791, but with a replaceable cable LCMD-316-5C.							
D791- RM	Rt.Angle	5.0MHz	0.040 to 10" (1 to 200mm)¤	.434" 11.0mm	-5° to 752° F (-20° to 400° C)	-	-
Applications: Thin wall, small diameter tubes and pipes, thin plates, boiler tubes, ahd other limited-access applications.							

D792	Straight	10MHz	0.020 to 1" (0.5 to 25mm)	.283" 7.2mm	32°to 122°F (0°to 50°C)	F150	F150A
D793	Rt. Angle					F151	-
Applications: Small diameter tubes and pipes, plates, boiler tubes, and other limited-access applications.							
D794	Straight	5.0MHz	0.030 to 2" (0.75 to 50mm)	.283" 7.2mm	32° to 122°F (0° to 50°C)	F150	F150A
D795	Rt. Angle					F151	-
Applications: High-penetration transducer for casting and attenuating materials.							
D797	Rt. Angle	2.0MHz	0.100 to 10" (2.5 to 200mm)¤	.900" 22.9mm	-5°to 752°F (-20° to 400°C)	-	-
D797-SM	Straight					-	-
Applications: Small diameter tubes, pipes, and limited-access applications.							
D798	Rt. Angle	7.5 MHz	0.028 to 4" (0.71 to 100mm)	.283" 7.2mm	-5° to 300°F (-20° to 150°C)	-	-
Applications: Low-cost vesion of the D790. Medium temperature. Non-repairable.							
D799	Rt. Angle	5.0MHz	0.040 to 10"¤ (1 to 200mm)	.434" 11.0mm	-5° to 300°F (-20 to 150°C)	-	-
Applications: Elongated case for limited access such as studded boiler tubes.							
D7226	Rt. Angle	7.5MHz	0.028 to 4" (0.71 to 100mm)	.350" 8.9mm	-5° to 300°F (-20 to 150°C)	-	-
Applications: Very small diameter pipes, limited applications and external pitting. Replaceable cable LCLPD-78-5							
MTD705	Rt. Angle	5.0MHz	0.030 to 0.750" (0.75 to 18.75mm)	.200" 5.1mm	32°to 122°F (0° to 50°C)	-	-
Applications: Single element transducer for Echo-to-Echo measurements on coated materials. Requires replaceable cable LCM-74-4, and 2/1XA adapter.							
M201-RM	Rt. Angle	5.0MHz	0.050 to 0.500" (1.25 to 12.5mm)	.310" 7.8mm	32° to 122°F (0° to 50°C)	-	2127 +DRR-1H

* Dependent on material, transducer type, surface condition, and temperature.
** Maximum temperature is with intermittent transducer contact.
¤ With the Extended Range Option, these transducers have a maximum thickness range of 20" (400mm).

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