Eddy Current Probes

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Absolute Bridge

Flexible Shaft Surface Probes

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9222337.00	U8626053	9122083	U8800073
Flexible	Absolute Bridge	Straight	6 in. (152.4 mm)	0	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9222338.00	U8629362	9122083	U8800073
Flexible	Absolute Bridge	45°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230085.00	U8626055	9122083	U8800073
Flexible	Absolute Bridge	90°	8 in. (203.2 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230146.00	U8629467	9122083	U8800073
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230384.00	U8614285	9122083	U8800073
Flexible	Absolute Bridge	Straight	4 in. (101.6 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230388.00	U8629090	9122083	U8800073
Flexible	Absolute Bridge	Straight	10 in. (254 mm)	0	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230394.00	U8616110	9122083	U8800073
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9230466.00	U8623224	9122244	U8800091
Flexible	Absolute Bridge	Straight	6 in. (152.4 mm)	0	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9230484.00	U8629162	9122244	U8800091
Flexible	Absolute Bridge	Straight	8 in. (203.2 mm)	0	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230489.00	U8614287	9122083	U8800073
Flexible	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230535.00	U8616118	9122083	U8800073
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230964.00	U8614290	9122083	U8800073
Flexible	Absolute Bridge	90°	12 in. (304.8 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231011.00	U8629615	9122083	U8800073
Flexible	Absolute Bridge	Straight	6 in. (152.4 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9231353.00	U8629213	9122244	U8800091
Flexible	Absolute Bridge	Straight	9 in. (228.6 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9231354.00	U8629214	9122244	U8800091
Flexible	Absolute Bridge	Straight	4 in. (101.6 mm)	0	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9231372.00	U8623226	9122244	U8800091
Flexible	Absolute Bridge	Straight	12 in. (304.8 mm)	0	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	9231600	U8629075	9122244	U8800091
Flexible	Absolute Bridge	90°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231640	U8629992	9122083	U8800073
Flexible	Absolute Bridge	Straight	4 in. (101.6 mm)	0	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231643	U8610976	9122083	U8800073
Flexible	Absolute Bridge	90°	4 in. (101.6 mm)	0.03 in. (0.76 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231646	U8629381	9122083	U8800073
Flexible	Absolute Bridge	Straight	4 in. (101.6 mm)	0	50 kHz to 100 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231665	U8626042	9122083	U8800073
Flexible	Absolute Bridge	45°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231683	U8626044	9122083	U8800073
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231698	U8610438	9122083	U8800073
Flexible	Absolute Bridge	45°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9231699	U8250098	9122244	U8800091
Flexible	Absolute Bridge	90°	11 in. (279.4 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231726	U8623307	9122083	U8800073
Flexible	Absolute Bridge	45°	11 in. (279.4 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231727	U8623268	9122083	U8800073
Flexible	Absolute Bridge	45°	10 in. (254 mm)	0.1 in. (2.54 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231748	U8629261	9122083	U8800073
Flexible	Absolute Bridge	90°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231854	U8629363	9122083	U8800073
Flexible	Absolute Bridge	Straight	3 in. (76.2 mm)	0	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231855	U8629361	9122083	U8800073
Flexible	Absolute Bridge	30°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231964	U8629475	9122083	U8800073
Flexible	Absolute Bridge	Straight	9 in. (228.6 mm)	0	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9231977	U8629549	9122244	U8800091
Flexible	Absolute Bridge	Straight	9 in. (228.6 mm)	0	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9232022	U8767359	9122083	U8800073
Flexible	Absolute Bridge	Straight	12 in. (304.8 mm)	0	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9232153	U8610975	9122083	U8800073

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Absolute Bridge

Flexible Shaft Surface Probes

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Flexible	Absolute Bridge	Straight	5 in. (127 mm)	0	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9232172	U8629751	9122083	U8800073
Flexible	Absolute Bridge	45°	9 in. (228.6 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9232273	U8632233	9122083	U8800073
Flexible	Absolute Bridge	90°	9 in. (228.6 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9232274	U8629934	9122083	U8800073
Flexible	Absolute Bridge	Straight	4 in. (101.6 mm)	0	200 kHz to 1 MHz	0.072 in. (1.83 mm)	POWERLINK™	9403363	U8616148	9122083	U8800073
Flexible	Absolute Bridge	Straight	4 in. (101.6 mm)	0	1 MHz to 3 MHz	0.072 in. (1.83 mm)	POWERLINK™	9403364	U8616149	9122083	U8800073
Flexible	Absolute Bridge	Straight	9 in. (228.6 mm)	0	1 MHz to 6 MHz	0.125 in. (3.17 mm)	POWERLINK™	9403423	U8629551	9122083	U8800073
Flexible	Absolute Bridge	Straight	6 in. (152.4 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403428	U8629654	9122083	U8800073
Flexible	Absolute Bridge	Straight	6 in. (152.4 mm)	0	200 kHz to 1 MHz	0.094 in. (2.39 mm)	POWERLINK™	9403440	U8616158	9122083	U8800073
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.094 in. (2.39 mm)	POWERLINK™	9403441	U8629693	9122083	U8800073
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.094 in. (2.39 mm)	POWERLINK™	9403442	U8629694	9122083	U8800073
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.4 in. (10.16 mm)	200 kHz to 1 MHz	0.094 in. (2.39 mm)	POWERLINK™	9403443	U8629695	9122083	U8800073
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.094 in. (2.39 mm)	POWERLINK™	9403444	U8629696	9122083	U8800073
Flexible	Absolute Bridge	90°	4 in. (101.6 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403472	U8629776	9122083	U8800073
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403474	U8629778	9122083	U8800073
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403496	U8629966	9122083	U8800073
Flexible	Absolute Bridge	Straight	8 in. (203.2 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403500	U8626139	9122083	U8800073
Flexible	Absolute Bridge	Straight	8 in. (203.2 mm)	0	1 MHz to 6 MHz	0.125 in. (3.17 mm)	POWERLINK™	9403503	U8626140	9122083	U8800073
Flexible	Absolute Bridge	Straight	10 in. (254 mm)	0	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP-100FX	U8620487	9102894	U8800041
Flexible	Absolute Bridge	30°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP305-50FX	U8629051	9102894	U8800041
Flexible	Absolute Bridge	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP305-60FX	U8616331	9102894	U8800041
Flexible	Absolute Bridge	30°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP305-70FX	U8629757	9102894	U8800041
Flexible	Absolute Bridge	30°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Microdot	MMP305-70FX-200K-1M	U8629758	9102894	U8800041
Flexible	Absolute Bridge	Straight	3 in. (76.2 mm)	0	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP-30FX	U8610623	9102894	U8800041
Flexible	Absolute Bridge	Straight	3 in. (76.2 mm)	0	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP-30FX-1-3M	U8616367	9102894	U8800041
Flexible	Absolute Bridge	Straight	4 in. (101.6 mm)	0	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP-40FX	U8616153	9102894	U8800041
Flexible	Absolute Bridge	Straight	4 in. (101.6 mm)	0	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Microdot	MMP-40FX-200K-1M	U8616154	9102894	U8800041
Flexible	Absolute Bridge	Straight	4 in. (101.6 mm)	0	1 MHz to 6 MHz	0.072 in. (1.83 mm)	Microdot	MMP-40FX-6M	U8620420	9102894	U8800041
Flexible	Absolute Bridge	45°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP455-30FX	U8616336	9102894	U8800041
Flexible	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.072 in. (1.83 mm)	Microdot	MMP455-40FX-6M	U8616442	9102894	U8800041
Flexible	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP455-40FX	U8620445	9102894	U8800041
Flexible	Absolute Bridge	45°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP455-50FX	U8616337	9102894	U8800041
Flexible	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP455-60FX	U8620013	9102894	U8800041

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Absolute Bridge

Flexible Shaft Surface Probes

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Flexible	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP455-60FX-1-3M	U8616339	9102894	U8800041
Flexible	Absolute Bridge	Straight	5 in. (127 mm)	0	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP-50FX	U8616157	9102894	U8800041
Flexible	Absolute Bridge	Straight	6 in. (152.4 mm)	0	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP-60FX	U8620017	9102894	U8800041
Flexible	Absolute Bridge	Straight	6 in. (152.4 mm)	0	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP-60FX-1-3M	U8629986	9102894	U8800041
Flexible	Absolute Bridge	Straight	7 in. (177.8 mm)	0	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP-70FX	U8620465	9102894	U8800041
Flexible	Absolute Bridge	Straight	7 in. (177.8 mm)	0	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP-70FX-1-3M	U8616162	9102894	U8800041
Flexible	Absolute Bridge	Straight	8 in. (203.2 mm)	0	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP-80FX	U8610812	9102894	U8800041
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP9003-50FX	U8616343	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP9003-60FX	U8616344	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP901-60FX	U8616349	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.1 in. (2.54 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP901-60FX-1-3M	U8616350	9102894	U8800041
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP902-100FX	U8250081	9102894	U8800041
Flexible	Absolute Bridge	90°	4 in. (101.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP902-40FX	U8620022	9102894	U8800041
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP902-50FX	U8620415	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP902-60FX	U8620029	9102894	U8800041
Flexible	Absolute Bridge	90°	7 in. (177.8 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP902-70FX-1-3M	U8620377	9102894	U8800041
Flexible	Absolute Bridge	90°	8 in. (203.2 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP902-80FX	U8610485	9102894	U8800041
Flexible	Absolute Bridge	90°	9 in. (228.6 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP902-90FX-1-3M	U8616351	9102894	U8800041
Flexible	Absolute Bridge	90°	4 in. (101.6 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP903-40FX	U8616352	9102894	U8800041
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP903-50FX	U8620032	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP903-60FX-1-3M	U8629985	9102894	U8800041
Flexible	Absolute Bridge	90°	12 in. (304.8 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP904-120FX	U8616354	9102894	U8800041
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP905-100FX	U8620033	9102894	U8800041
Flexible	Absolute Bridge	90°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP905-40FX	U8620035	9102894	U8800041
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP905-50FX	U8629052	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP905-60FX	U8620041	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP905-60FX-1-3M	U8616362	9102894	U8800041
Flexible	Absolute Bridge	90°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP905-70FX	U8616443	9102894	U8800041
Flexible	Absolute Bridge	90°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP905-70FX-1-3M	U8620042	9102894	U8800041
Flexible	Absolute Bridge	90°	9 in. (228.6 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP905-90FX-1-3M	U8616126	9102894	U8800041
Flexible	Absolute Bridge	Straight	9 in. (228.6 mm)	0	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP-90FX-1-3M	U8620351	9102894	U8800041
Flexible	Absolute Bridge	Straight	10 in. (254 mm)	0	1 MHz to 6 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-100FX-1-6M	U8629902	9122244	U8800091
Flexible	Absolute Bridge	Straight	10 in. (254 mm)	0	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-100FX-200K-1M	U8629906	9122244	U8800091
Flexible	Absolute Bridge	Straight	12 in. (304.8 mm)	0	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-120FX	U8616174	9122244	U8800091

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Absolute Bridge

Flexible Shaft Surface Probes

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Flexible	Absolute Bridge	Straight	12 in. (304.8 mm)	0	1 MHz to 6 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-120FX-1-6M	U8629901	9122244	U8800091
Flexible	Absolute Bridge	30°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF305-50FX	U8629755	9122244	U8800091
Flexible	Absolute Bridge	30°	5 in. (127 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF305-50FX-200K-1M	U8629756	9122244	U8800091
Flexible	Absolute Bridge	30°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF305-70FX	U8629753	9122244	U8800091
Flexible	Absolute Bridge	30°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF305-70FX-200K-1M	U8629754	9122244	U8800091
Flexible	Absolute Bridge	45°	12 in. (304.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF455-120FX	U8616425	9122244	U8800091
Flexible	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF455-60FX-200K-1M	U8629769	9122244	U8800091
Flexible	Absolute Bridge	Straight	5 in. (127 mm)	0	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-50FX	U8610394	9122244	U8800091
Flexible	Absolute Bridge	Straight	5 in. (127 mm)	0	1 MHz to 6 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-50FX-1-6M	U8623302	9122244	U8800091
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF9003-100FX	U8610738	9122244	U8800091
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.03 in. (0.76 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF9003-100FX-200K-1M	U8610740	9122244	U8800091
Flexible	Absolute Bridge	90°	12 in. (304.8 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF9003-120FX	U8610739	9122244	U8800091
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF9003-60FX	U8629870	9122244	U8800091
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF901-60FX	U8616415	9122244	U8800091
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.1 in. (2.54 mm)	1 MHz to 6 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF901-60FX-1-6M	U8623024	9122244	U8800091
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF902-50FX	U8620296	9122244	U8800091
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.2 in. (5.08 mm)	1 MHz to 6 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF902-50FX-1-6M	U8623303	9122244	U8800091
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF902-50FX-200K-1M	U8620340	9122244	U8800091
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF902-60FX	U8623027	9122244	U8800091
Flexible	Absolute Bridge	90°	9 in. (228.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF902-90FX	U8610491	9122244	U8800091
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF905-100FX-200K-1M	U8629785	9122244	U8800091
Flexible	Absolute Bridge	90°	12 in. (304.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF905-120FX	U8616421	9122244	U8800091
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF905-60FX	U8610913	9122244	U8800091
Flexible	Absolute Bridge	90°	9 in. (228.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF905-90FX	U8610625	9122244	U8800091
Flexible	Absolute Bridge	Straight	10 in. (254 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-100FX	U8620049	9102894	U8800041
Flexible	Absolute Bridge	Straight	10 in. (254 mm)	0	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP-100FX-1-3M	U8610779	9102894	U8800041
Flexible	Absolute Bridge	Straight	10 in. (254 mm)	0	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP-100FX-200K-1M	U8616169	9102894	U8800041
Flexible	Absolute Bridge	Straight	11 in. (279.4 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-110FX	U8616171	9102894	U8800041
Flexible	Absolute Bridge	Straight	12 in. (304.8 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-120FX	U8620050	9102894	U8800041
Flexible	Absolute Bridge	30°	4 in. (101.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP302-40FX	U8629880	9102894	U8800041
Flexible	Absolute Bridge	30°	7 in. (177.8 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP303-70FX	U8250080	9102894	U8800041
Flexible	Absolute Bridge	30°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP305-30FX	U8610627	9102894	U8800041
Flexible	Absolute Bridge	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP305-60FX	U8620063	9102894	U8800041
Flexible	Absolute Bridge	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP305-60FX-1-3M	U8616292	9102894	U8800041

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Absolute Bridge

Flexible Shaft Surface Probes

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Flexible	Absolute Bridge	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP305-60FX-200K-1M	U8620417	9102894	U8800041
Flexible	Absolute Bridge	Straight	3 in. (76.2 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-30FX	U8620065	9102894	U8800041
Flexible	Absolute Bridge	Straight	3 in. (76.2 mm)	0	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP-30FX-200K-1M	U8616370	9102894	U8800041
Flexible	Absolute Bridge	Straight	4 in. (101.6 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-40FX	U8620070	9102894	U8800041
Flexible	Absolute Bridge	Straight	4 in. (101.6 mm)	0	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP-40FX-1-3M	U8610891	9102894	U8800041
Flexible	Absolute Bridge	Straight	4 in. (101.6 mm)	0	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP-40FX-200K-1M	U8610892	9102894	U8800041
Flexible	Absolute Bridge	45°	4 in. (101.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP452-40FX	U8629879	9102894	U8800041
Flexible	Absolute Bridge	45°	10 in. (254 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP453-100FX	U8610494	9102894	U8800041
Flexible	Absolute Bridge	45°	12 in. (304.8 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP453-120FX	U8616123	9102894	U8800041
Flexible	Absolute Bridge	45°	3 in. (76.2 mm)	0.3 in. (7.62 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP453-30FX-1-3M	U8610992	9102894	U8800041
Flexible	Absolute Bridge	45°	3 in. (76.2 mm)	0.3 in. (7.62 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Microdot	MP453-30FX-6M	U8610993	9102894	U8800041
Flexible	Absolute Bridge	45°	5 in. (127 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP453-50FX	U8616305	9102894	U8800041
Flexible	Absolute Bridge	45°	10 in. (254 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-100FX	U8620083	9102894	U8800041
Flexible	Absolute Bridge	45°	12 in. (304.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-120FX	U8620084	9102894	U8800041
Flexible	Absolute Bridge	45°	12 in. (304.8 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP455-120FX-200K-1M	U8610497	9102894	U8800041
Flexible	Absolute Bridge	45°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-30FX	U8616297	9102894	U8800041
Flexible	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-40FX	U8616301	9102894	U8800041
Flexible	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP455-40FX-1-3M	U8616302	9102894	U8800041
Flexible	Absolute Bridge	45°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-50FX	U8620096	9102894	U8800041
Flexible	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-60FX	U8620100	9102894	U8800041
Flexible	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP455-60FX-1-3M	U8616312	9102894	U8800041
Flexible	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP455-60FX-200K-1M	U8616313	9102894	U8800041
Flexible	Absolute Bridge	45°	8 in. (203.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-80FX	U8620102	9102894	U8800041
Flexible	Absolute Bridge	Straight	5 in. (127 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-50FX	U8620109	9102894	U8800041
Flexible	Absolute Bridge	Straight	5 in. (127 mm)	0	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP-50FX-1-3M	U8620110	9102894	U8800041
Flexible	Absolute Bridge	Straight	5 in. (127 mm)	0	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP-50FX-200K-1M	U8610893	9102894	U8800041
Flexible	Absolute Bridge	Straight	5 in. (127 mm)	0	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Microdot	MP-50FX-6M	U8620111	9102894	U8800041
Flexible	Absolute Bridge	Straight	6 in. (152.4 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-60FX	U8620114	9102894	U8800041
Flexible	Absolute Bridge	Straight	6 in. (152.4 mm)	0	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP-60FX-1-3M	U8620115	9102894	U8800041
Flexible	Absolute Bridge	Straight	6 in. (152.4 mm)	0	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP-60FX-200K-1M	U8250112	9102894	U8800041
Flexible	Absolute Bridge	Straight	7 in. (177.8 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-70FX	U8620116	9102894	U8800041
Flexible	Absolute Bridge	Straight	7 in. (177.8 mm)	0	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP-70FX-200K-1M	U8610819	9102894	U8800041
Flexible	Absolute Bridge	Straight	8 in. (203.2 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-80FX	U8620118	9102894	U8800041
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-100FX	U8620387	9102894	U8800041
Flexible	Absolute Bridge	90°	12 in. (304.8 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-120FX	U8629795	9102894	U8800041

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Absolute Bridge

Flexible Shaft Surface Probes

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Flexible	Absolute Bridge	90°	3 in. (76.2 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-30FX	U8616178	9102894	U8800041
Flexible	Absolute Bridge	90°	3 in. (76.2 mm)	0.03 in. (0.76 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP9003-30FX-200K-1M	U8616179	9102894	U8800041
Flexible	Absolute Bridge	90°	4 in. (101.6 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-40FX	U8620121	9102894	U8800041
Flexible	Absolute Bridge	90°	4 in. (101.6 mm)	0.03 in. (0.76 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP9003-40FX-1-3M	U8616196	9102894	U8800041
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-50FX	U8620124	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-60FX	U8620125	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.03 in. (0.76 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP9003-60FX-200K-1M	U8616226	9102894	U8800041
Flexible	Absolute Bridge	90°	7 in. (177.8 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-70FX	U8620333	9102894	U8800041
Flexible	Absolute Bridge	90°	8 in. (203.2 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-80FX	U8620360	9102894	U8800041
Flexible	Absolute Bridge	90°	8 in. (203.2 mm)	0.03 in. (0.76 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP9003-80FX-1-3M	U8616247	9102894	U8800041
Flexible	Absolute Bridge	90°	9 in. (228.6 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-90FX	U8616258	9102894	U8800041
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP901-100FX	U8620141	9102894	U8800041
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP901-10FX	U8616266	9102894	U8800041
Flexible	Absolute Bridge	90°	4 in. (101.6 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP901-40FX	U8620144	9102894	U8800041
Flexible	Absolute Bridge	90°	4 in. (101.6 mm)	0.1 in. (2.54 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP901-40FX-200K-1M	U8629847	9102894	U8800041
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP901-50FX	U8620257	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP901-60FX	U8620151	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.1 in. (2.54 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP901-60FX-1-3M	U8616227	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.1 in. (2.54 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP901-60FX-200K-1M	U8616228	9102894	U8800041
Flexible	Absolute Bridge	90°	8 in. (203.2 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP901-80FX	U8620153	9102894	U8800041
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-100FX	U8620154	9102894	U8800041
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP902-100FX-1-3M	U8616269	9102894	U8800041
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP902-100FX-200K-1M	U8616270	9102894	U8800041
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP902-100FX-200K-1M	U8616270	9102894	U8800041
Flexible	Absolute Bridge	90°	11 in. (279.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-110FX	U8610506	9102894	U8800041
Flexible	Absolute Bridge	90°	12 in. (304.8 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-120FX	U8616281	9102894	U8800041
Flexible	Absolute Bridge	90°	12 in. (304.8 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP902-120FX-200K-1M	U8610507	9102894	U8800041
Flexible	Absolute Bridge	90°	3 in. (76.2 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-30FX	U8620307	9102894	U8800041
Flexible	Absolute Bridge	90°	4 in. (101.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-40FX	U8620160	9102894	U8800041
Flexible	Absolute Bridge	90°	4 in. (101.6 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP902-40FX-1-3M	U8616199	9102894	U8800041
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-50FX	U8620166	9102894	U8800041
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP902-50FX-1-3M	U8616212	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-60FX	U8620170	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP902-60FX-1-3M	U8620171	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP902-60FX-200K-1M	U8620466	9102894	U8800041

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Absolute Bridge

Flexible Shaft Surface Probes

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Flexible	Absolute Bridge	90°	7 in. (177.8 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-70FX	U8620174	9102894	U8800041
Flexible	Absolute Bridge	90°	7 in. (177.8 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP902-70FX-1-3M	U8629689	9102894	U8800041
Flexible	Absolute Bridge	90°	7 in. (177.8 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP902-70FX-200K-1M	U8629690	9102894	U8800041
Flexible	Absolute Bridge	90°	8 in. (203.2 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-80FX	U8620176	9102894	U8800041
Flexible	Absolute Bridge	90°	8 in. (203.2 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP902-80FX-200K-1M	U8629761	9102894	U8800041
Flexible	Absolute Bridge	90°	9 in. (228.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-90FX	U8616259	9102894	U8800041
Flexible	Absolute Bridge	90°	12 in. (304.8 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP903-120FX	U8616282	9102894	U8800041
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP903-50FX	U8620180	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP903-60FX	U8629794	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP903-60FX-200K-1M	U8620182	9102894	U8800041
Flexible	Absolute Bridge	90°	8 in. (203.2 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP903-80FX	U8616251	9102894	U8800041
Flexible	Absolute Bridge	90°	12 in. (304.8 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP904-120FX	U8616283	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP904-60FX	U8616233	9102894	U8800041
Flexible	Absolute Bridge	90°	7 in. (177.8 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP904-70FX	U8610838	9102894	U8800041
Flexible	Absolute Bridge	90°	7 in. (177.8 mm)	0.4 in. (10.16 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP904-70FX-1-3M	U8610840	9102894	U8800041
Flexible	Absolute Bridge	90°	7 in. (177.8 mm)	0.4 in. (10.16 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP904-70FX-200K-1M	U8610839	9102894	U8800041
Flexible	Absolute Bridge	90°	8 in. (203.2 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP904-80FX	U8616252	9102894	U8800041
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-100FX	U8620183	9102894	U8800041
Flexible	Absolute Bridge	90°	11 in. (279.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-110FX	U8610513	9102894	U8800041
Flexible	Absolute Bridge	90°	12 in. (304.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-120FX	U8620185	9102894	U8800041
Flexible	Absolute Bridge	90°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-30FX	U8620187	9102894	U8800041
Flexible	Absolute Bridge	90°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP905-30FX-1-3M	U8616187	9102894	U8800041
Flexible	Absolute Bridge	90°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-40FX	U8620190	9102894	U8800041
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-50FX	U8620199	9102894	U8800041
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP905-50FX-1-3M	U8610517	9102894	U8800041
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP905-50FX-200K-1M	U8620429	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-60FX	U8620204	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP905-60FX-1-3M	U8620205	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP905-60FX-200K-1M	U8616235	9102894	U8800041
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Microdot	MP905-60FX-6M	U8620206	9102894	U8800041
Flexible	Absolute Bridge	90°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-70FX	U8620208	9102894	U8800041
Flexible	Absolute Bridge	90°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP905-70FX-200K-1M	U8610816	9102894	U8800041
Flexible	Absolute Bridge	90°	8 in. (203.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-80FX	U8620211	9102894	U8800041
Flexible	Absolute Bridge	90°	8 in. (203.2 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP905-80FX-1-3M	U8620371	9102894	U8800041
Flexible	Absolute Bridge	90°	8 in. (203.2 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP905-80FX-200K-1M	U8616253	9102894	U8800041

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Absolute Bridge

Flexible Shaft Surface Probes

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Flexible	Absolute Bridge	90°	9 in. (228.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-90FX	U8616260	9102894	U8800041
Flexible	Absolute Bridge	Straight	9 in. (228.6 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-90FX	U8616167	9102894	U8800041
Flexible	Absolute Bridge	Straight	9 in. (228.6 mm)	0	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP-90FX-1-3M	U8620354	9102894	U8800041
Flexible	Absolute Bridge	30°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF303-60FX	U8610947	9122244	U8800091
Flexible	Absolute Bridge	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF305-60FX	U8629281	9122244	U8800091
Flexible	Absolute Bridge	Straight	3 in. (76.2 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-30FX	U8610690	9122244	U8800091
Flexible	Absolute Bridge	Straight	4 in. (101.6 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-40FX	U8623245	9122244	U8800091
Flexible	Absolute Bridge	Straight	4 in. (101.6 mm)	0	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-40FX-1-6M	U8629752	9122244	U8800091
Flexible	Absolute Bridge	Straight	4 in. (101.6 mm)	0	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-40FX-200K-1M	U8610685	9122244	U8800091
Flexible	Absolute Bridge	45°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF452-60FX-200K-1M	U8610848	9122244	U8800091
Flexible	Absolute Bridge	45°	8 in. (203.2 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF452-80FX-200K-1M	U8623044	9122244	U8800091
Flexible	Absolute Bridge	45°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF453-60FX	U8610800	9122244	U8800091
Flexible	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-60FX	U8623316	9122244	U8800091
Flexible	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-60FX-1-6M	U8610392	9122244	U8800091
Flexible	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-60FX-200K-1M	U8623254	9122244	U8800091
Flexible	Absolute Bridge	45°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-70FX	U8616314	9122244	U8800091
Flexible	Absolute Bridge	45°	9 in. (228.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-90FX	U8616319	9122244	U8800091
Flexible	Absolute Bridge	Straight	5 in. (127 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-50FX	U8610395	9122244	U8800091
Flexible	Absolute Bridge	Straight	5 in. (127 mm)	0	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-50FX-200K-1M	U8623256	9122244	U8800091
Flexible	Absolute Bridge	Straight	5 in. (127 mm)	0	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-50FX-1-6M	U8623304	9122244	U8800091
Flexible	Absolute Bridge	Straight	6 in. (152.4 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-60FX	U8623061	9122244	U8800091
Flexible	Absolute Bridge	Straight	6 in. (152.4 mm)	0	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-60FX-1-6M	U8616159	9122244	U8800091
Flexible	Absolute Bridge	Straight	6 in. (152.4 mm)	0	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-60FX-200K-1M	U8623257	9122244	U8800091
Flexible	Absolute Bridge	Straight	7 in. (177.8 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-70FX	U8614294	9122244	U8800091
Flexible	Absolute Bridge	Straight	8 in. (203.2 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-80FX	U8623063	9122244	U8800091
Flexible	Absolute Bridge	Straight	9 in. (228.6 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-90FX	U8614293	9122244	U8800091
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-100FX	U8623347	9122244	U8800091
Flexible	Absolute Bridge	90°	12 in. (304.8 mm)	0.03 in. (0.76 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-120FX-200K-1M	U8610741	9122244	U8800091
Flexible	Absolute Bridge	Straight	5 in. (127 mm)	0	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-50FX-1-6M	U8623304	9122244	U8800091
Flexible	Absolute Bridge	Straight	6 in. (152.4 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-60FX	U8623061	9122244	U8800091
Flexible	Absolute Bridge	Straight	6 in. (152.4 mm)	0	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-60FX-1-6M	U8616159	9122244	U8800091
Flexible	Absolute Bridge	Straight	6 in. (152.4 mm)	0	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-60FX-200K-1M	U8623257	9122244	U8800091
Flexible	Absolute Bridge	Straight	7 in. (177.8 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-70FX	U8614294	9122244	U8800091
Flexible	Absolute Bridge	Straight	8 in. (203.2 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-80FX	U8623063	9122244	U8800091
Flexible	Absolute Bridge	Straight	9 in. (228.6 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-90FX	U8614293	9122244	U8800091

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Absolute Bridge

Flexible Shaft Surface Probes

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-100FX	U8623347	9122244	U8800091
Flexible	Absolute Bridge	90°	12 in. (304.8 mm)	0.03 in. (0.76 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-120FX-200K-1M	U8610741	9122244	U8800091
Flexible	Absolute Bridge	90°	3 in. (76.2 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-30FX	U8616189	9122244	U8800091
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-50FX	U8650091	9122244	U8800091
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.03 in. (0.76 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-60-FX-1-6M	U8610811	9122244	U8800091
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-60FX	U8623071	9122244	U8800091
Flexible	Absolute Bridge	90°	7 in. (177.8 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-70FX	U8610539	9122244	U8800091
Flexible	Absolute Bridge	90°	7 in. (177.8 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-70FX	U8610539	9122244	U8800091
Flexible	Absolute Bridge	90°	8 in. (203.2 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-80FX	U8614224	9122244	U8800091
Flexible	Absolute Bridge	90°	9 in. (228.6 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-90FX	U8616261	9122244	U8800091
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF901-100FX	U8616271	9122244	U8800091
Flexible	Absolute Bridge	90°	11 in. (279.4 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF901-110FX	U8616278	9122244	U8800091
Flexible	Absolute Bridge	90°	4 in. (101.6 mm)	0.1 in. (2.54 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF901-40FX-200K-1M	U8610686	9122244	U8800091
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.1 in. (2.54 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF901-50FX-1-6M	U8623243	9122244	U8800091
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF901-60FX	U8610971	9122244	U8800091
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-100FX	U8610850	9122244	U8800091
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-100FX-200K-1M	U8616273	9122244	U8800091
Flexible	Absolute Bridge	90°	12 in. (304.8 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-120FX	U8620294	9122244	U8800091
Flexible	Absolute Bridge	90°	3 in. (76.2 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-30FX	U8623077	9122244	U8800091
Flexible	Absolute Bridge	90°	4 in. (101.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-40FX	U8623246	9122244	U8800091
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-50FX	U8620293	9122244	U8800091
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.2 in. (5.08 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-50FX-1-6M	U8620297	9122244	U8800091
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-50FX-200K-1M	U8616220	9122244	U8800091
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-60FX	U8623088	9122244	U8800091
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-60FX-1-6M	U8623089	9122244	U8800091
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-60FX-200K-1M	U8610847	9122244	U8800091
Flexible	Absolute Bridge	90°	7 in. (177.8 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-70FX	U8610963	9122244	U8800091
Flexible	Absolute Bridge	90°	7 in. (177.8 mm)	0.2 in. (5.08 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-70FX-1-6M	U8616243	9122244	U8800091
Flexible	Absolute Bridge	90°	8 in. (203.2 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-80FX	U8623091	9122244	U8800091
Flexible	Absolute Bridge	90°	8 in. (203.2 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-80FX-200K-1M	U8623092	9122244	U8800091
Flexible	Absolute Bridge	90°	9 in. (228.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-90FX	U8610639	9122244	U8800091
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF903-100FX	U8629825	9122244	U8800091
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF903-100FX-200K-1M	U8629828	9122244	U8800091
Flexible	Absolute Bridge	90°	12 in. (304.8 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF903-120FX	U8629826	9122244	U8800091
Flexible	Absolute Bridge	90°	12 in. (304.8 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF903-120FX-200K-1M	U8629829	9122244	U8800091

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Flexible Shaft Surface Probes

Absolute Bridge

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF903-50FX	U8620394	9122244	U8800091
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF903-60FX	U8629824	9122244	U8800091
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF903-60FX-1-6M	U8616238	9122244	U8800091
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF903-60FX-200K-1M	U8623260	9122244	U8800091
Flexible	Absolute Bridge	90°	8 in. (203.2 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF903-80FX	U8623099	9122244	U8800091
Flexible	Absolute Bridge	90°	8 in. (203.2 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF903-80FX-200K-1M	U8629827	9122244	U8800091
Flexible	Absolute Bridge	90°	9 in. (228.6 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF903-90FX	U8614268	9122244	U8800091
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.4 in. (10.16 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF904-50FX-200K-1M	U8616222	9122244	U8800091
Flexible	Absolute Bridge	90°	7 in. (177.8 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF904-70FX	U8616244	9122244	U8800091
Flexible	Absolute Bridge	90°	10 in. (254 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-100FX	U8623101	9122244	U8800091
Flexible	Absolute Bridge	90°	12 in. (304.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-120FX	U8620295	9122244	U8800091
Flexible	Absolute Bridge	90°	12 in. (304.8 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-120FX-1-6M	U8616286	9122244	U8800091
Flexible	Absolute Bridge	90°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-30FX	U8629806	9122244	U8800091
Flexible	Absolute Bridge	90°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-40FX	U8610745	9122244	U8800091
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-50FX	U8610393	9122244	U8800091
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-50FX-200K-1M	U8623262	9122244	U8800091
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-60FX	U8623113	9122244	U8800091
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-60FX-1-6M	U8610973	9122244	U8800091
Flexible	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-60FX-200K-1M	U8623263	9122244	U8800091
Flexible	Absolute Bridge	90°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-70BFX	U8623321	9122244	U8800091
Flexible	Absolute Bridge	90°	8 in. (203.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-80FX	U8610984	9122244	U8800091
Flexible	Absolute Bridge	90°	8 in. (203.2 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-80FX-1-6M	U8616255	9122244	U8800091
Flexible	Absolute Bridge	90°	9 in. (228.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-90FX	U8610547	9122244	U8800091
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Microdot	MXP905-50FX	U8616369	9102894	U8800041
Flexible	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Triax Fischer	MXTF455-60FX	U8616433	9122244	U8800091
Flexible	Absolute Bridge	Straight	10 in. (254 mm)	0	50 kHz to 500 kHz	0.094 in. (2.39 mm)	Microdot	MYP-100FX	U8610749	9102894	U8800041
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-50FX	U8620124	9102894	U8800041
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP905-50FX-1-3M	U8610517	9102894	U8800041
Flexible	Absolute Bridge	90°	5 in. (127 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-50FX	U8620124	9102894	U8800041

Reflection Absolute

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Flexible	Reflection Absolute	90°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231641	U8250101	9122083	U8800073
Flexible	Reflection Absolute	Straight	4 in. (101.6 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231642	U8250100	9122083	U8800073
Flexible	Reflection Absolute	90°	4 in. (101.6 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231645	U8250099	9122083	U8800073

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Absolute Bridge

Bent Shaft Surface Probes

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230145.00	U8629506	9122083	U8800073
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230385.00	U8614286	9122083	U8800073
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9231352.00	U8629212	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231697	U8610437	9122083	U8800073
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9231976	U8629548	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403456	U8610972	9122083	U8800073
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP902-50B	U8620026	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP902-60B	U8620339	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.3 in. (7.62 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP903-50B-1-3M	U8616353	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP905-40B	U8616358	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP905-50B	U8620039	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP905-60B	U8629993	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	4 in. (101.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF902-40B	U8616417	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF902-50B	U8623026	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF902-60B	U8610849	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	4 in. (101.6 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF903-40B	U8616418	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF903-60B	U8616419	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF905-50B	U8616422	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF905-60B	U8616423	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP10B15-9003-60	U8616225	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.03 in. (0.76 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP10B15-9003-60-200K-1M	U8610997	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP10B15-901-50	U8610910	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP10B15-902-60	U8620463	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.3 in. (7.62 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP10B15-903-50-1-3M	U8616207	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP10B15-903-60	U8629855	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP10B15-905-50-1-3M	U8616208	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP10B15-905-60	U8620462	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP10B15-905-60-1-3M	U8250071	9102894	U8800041
Bent Shaft	Absolute Bridge	30°	5 in. (127 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP302-50B	U8616287	9102894	U8800041
Bent Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-40B	U8616300	9102894	U8800041
Bent Shaft	Absolute Bridge	45°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-50B	U8620298	9102894	U8800041
Bent Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-60B	U8616310	9102894	U8800041

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Absolute Bridge

Bent Shaft Surface Probes

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Bent Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP455-60B-200K-1M	U8616311	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	3 in. (76.2 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-30B	U8616177	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	4 in. (101.6 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-40B	U8616195	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-50B	U8616209	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.03 in. (0.76 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP9003-50B-200K-1M	U8620405	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-60B	U8610503	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	3 in. (76.2 mm)	0.1 in. (2.54 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP901-30B-200K-1M	U8616181	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	4 in. (101.6 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP901-40B	U8620143	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP901-50B	U8620146	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP901-60B	U8610505	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.1 in. (2.54 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP901-60B-1-3M	U8620150	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	3 in. (76.2 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-30B	U8620306	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	3 in. (76.2 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP902-30B-1-3M	U8616182	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	3 in. (76.2 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP902-30B-200K-1M	U8616183	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	4 in. (101.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-40B	U8620158	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	4 in. (101.6 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP902-40B-1-3M	U8620159	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	4 in. (101.6 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP902-40B-200K-1M	U8629793	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-50B	U8620164	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP902-50B-1-3M	U8620165	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP902-50B-200K-1M	U8629913	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-60B	U8620169	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP902-60B-1-3M	U8620373	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	3 in. (76.2 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP903-30B	U8616184	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	4 in. (101.6 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP903-40B	U8616202	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP903-50B	U8616213	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.3 in. (7.62 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP903-50B-1-3M	U8620179	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP903-50B-200K-1M	U8620407	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.3 in. (7.62 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Microdot	MP903-50B-6M	U8616214	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP903-60B	U8620322	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	4 in. (101.6 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP904-40B	U8616204	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP904-50B	U8616216	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP904-60B	U8616232	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-30B	U8616186	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-40B	U8610515	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP905-40B-200K-1M	U8616205	9102894	U8800041

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Absolute Bridge

Bent Shaft Surface Probes

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-50B	U8620198	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP905-50B-1-3M	U8610859	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP905-50B-200K-1M	U8610860	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-60B	U8620203	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP905-60B-1-3M	U8610519	9102894	U8800041
Bent Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-60B	U8610535	9122244	U8800091
Bent Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-60B-1-6M	U8629989	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-50B	U8616217	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.03 in. (0.76 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-50B-200K-1M	U8616218	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-60B	U8616236	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	4 in. (101.6 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF901-40B	U8610710	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF901-50B	U8629665	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	3 in. (76.2 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-30B	U8629800	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	4 in. (101.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-40B	U8623079	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	4 in. (101.6 mm)	0.2 in. (5.08 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-40B-1-6M	U8623327	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-50B	U8623082	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.2 in. (5.08 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-50B-1-6M	U8250106	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-50B-200K-1M	U8616219	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-60B	U8623086	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-60B-1-6M	U8623087	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-60B-200K-1M	U8616237	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.3 in. (7.62 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF903-50B-1-6M	U8600960	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF903-60B	U8623097	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF903-60B-1-6M	U8623098	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-30B	U8616192	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-30B-1-6M	U8623346	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-40B	U8610713	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-50B	U8623107	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-50B-1-6M	U8616223	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-50B-200K-1M	U8616224	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-60B	U8623110	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-60B-1-6M	U8623111	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-60B-200K-1M	U8623112	9122244	U8800091
Bent Shaft	Absolute Bridge	Straight	4 in. (101.6 mm)	0	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Microdot	MXP-40	U8629055	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	4 in. (101.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Microdot	MXP902-40B	U8623385	9102894	U8800041

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Absolute Bridge

Bent Shaft Surface Probes

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Bent Shaft	Absolute Bridge	90°	4 in. (101.6 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Triax Fischer	MXTF901-40B	U8623132	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	4 in. (101.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Triax Fischer	MXTF902-40B	U8623134	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Triax Fischer	MXTF905-50B	U8629714	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Triax Fischer	MXTF905-60B	U8629716	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.094 in. (2.39 mm)	Triax Fischer	MYTF904-50B	U8616444	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.4 in. (10.16 mm)	200 kHz to 1 MHz	0.094 in. (2.39 mm)	Triax Fischer	MYTF904-50B-200K-1M	U8623353	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.094 in. (2.39 mm)	Triax Fischer	MYTF905-50B	U8616445	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.094 in. (2.39 mm)	Triax Fischer	MYTF905-50B-200K-1M	U8623354	9122244	U8800091
Bent Shaft	Absolute Bridge	90°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP10B15-905-60-1-3M	U8250071	9102894	U8800041
Bent Shaft	Absolute Bridge	90°	5 in. (127 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP903-50B-200K-1M	U8620407	9102894	U8800041

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Absolute Bridge

Angle Shaft Surface Probes

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9222355.00	U8626054	9122083	U8800073
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230088.00	U8626057	9122083	U8800073
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9230296.00	U8629150	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.1 in. (2.54 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9230485.00	U8629930	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230491.00	U8614288	9122083	U8800073
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.2 in. (5.08 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230817.00	U8614289	9122083	U8800073
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9231019.00	U8629349	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9231340.00	U8623225	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9231351.00	U8610435	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	5 in. (127 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	POWERLINK™	9231419.00	U8626084	9122083	U8800073
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231693	U8610436	9122083	U8800073
Angle Shaft	Absolute Bridge	45°	5 in. (127 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9231975	U8629547	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231986	U8629519	9122083	U8800073
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	POWERLINK™	9232286	U8629961	9122083	U8800073
Angle Shaft	Absolute Bridge	30°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	POWERLINK™	9403367	U8616326	9122083	U8800073
Angle Shaft	Absolute Bridge	45°	10 in. (254 mm)	0.5 in. (12.7 mm)	1 MHZ to 6 MHZ	0.094 in. (2.39 mm)	POWERLINK™	9403386	U8616328	9122083	U8800073
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403425	U8629722	9122083	U8800073
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	POWERLINK™	9403429	U8629919	9122083	U8800073
Angle Shaft	Absolute Bridge	30°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403453	U8610966	9122083	U8800073
Angle Shaft	Absolute Bridge	45°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403454	U8610967	9122083	U8800073
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.062 in. (1.57 mm)	POWERLINK™	9403459	U8616440	9122083	U8800073
Angle Shaft	Absolute Bridge	30°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403476	U8629780	9122083	U8800073
Angle Shaft	Absolute Bridge	30°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403477	U8629781	9122083	U8800073
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403478	U8629782	9122083	U8800073
Angle Shaft	Absolute Bridge	30°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403479	U8629783	9122083	U8800073
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHZ to 6 MHZ	0.125 in. (3.17 mm)	POWERLINK™	9403485	U8629834	9122083	U8800073
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHZ to 6 MHZ	0.072 in. (1.83 mm)	POWERLINK™	9403490	U8629866	9122083	U8800073
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	POWERLINK™	9403491	U8629867	9122083	U8800073
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	POWERLINK™	9403492	U8629868	9122083	U8800073
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403505	U8614255	9122083	U8800073
Angle Shaft	Absolute Bridge	30°	10 in. (254 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP305-100	U8616329	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	12 in. (304.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP305-120	U8616330	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP305-30	U8620003	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP305-40	U8620004	9102894	U8800041

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Absolute Bridge

Angle Shaft Surface Probes

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Angle Shaft	Absolute Bridge	30°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP305-40-1-3M	U8629815	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	1 MHZ to 6 MHZ	0.072 in. (1.83 mm)	Microdot	MMP305-40-1-6M	U8616441	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Microdot	MMP305-40-200K-1M	U8620434	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP305-50	U8620008	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	5 in. (127 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Microdot	MMP305-50-200K-1M	U8620436	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP305-60	U8620009	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP305-60-1-3M	U8620392	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Microdot	MMP305-60-200K-1M	U8620437	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP305-70	U8616332	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	8 in. (203.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP305-80	U8616333	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	8 in. (203.2 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Microdot	MMP305-80-200K-1M	U8629892	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	9 in. (228.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP305-90	U8616334	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	8 in. (203.2 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP452-80	U8616335	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.3 in. (7.62 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP453-40-1-3M	U8620279	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP455-30	U8620378	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP455-40	U8620280	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	1 MHZ to 6 MHZ	0.072 in. (1.83 mm)	Microdot	MMP455-40-6M	U8620443	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP455-50	U8620344	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	5 in. (127 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP455-50-1-3M	U8620345	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP455-60	U8610969	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP455-60-1-3M	U8616338	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP455-70	U8616340	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	8 in. (203.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP455-80	U8616341	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	10 in. (254 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF305-100	U8616428	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	10 in. (254 mm)	0.5 in. (12.7 mm)	1 MHZ to 6 MHZ	0.072 in. (1.83 mm)	Triax Fischer	MMTF305-100-1-6M	U8623349	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF305-30	U8616429	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF305-40	U8623013	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF305-50	U8623016	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF305-60	U8623017	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF451-40	U8610699	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF453-60	U8610489	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF455-40	U8623020	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	1 MHZ to 6 MHZ	0.072 in. (1.83 mm)	Triax Fischer	MMTF455-40-1-6M	U8616426	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF455-40-200K-1M	U8616427	9122244	U8800091

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Absolute Bridge

Angle Shaft Surface Probes

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Angle Shaft	Absolute Bridge	45°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF455-50	U8623340	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF455-60	U8610624	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHZ to 6 MHZ	0.072 in. (1.83 mm)	Triax Fischer	MMTF455-60-1-6M	U8629983	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP302-60	U8616291	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	10 in. (254 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP305-100	U8620057	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	12 in. (304.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP305-120	U8616294	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP305-30	U8620058	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP305-40	U8620059	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP305-40-1-3M	U8629811	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP305-40-200K-1M	U8629812	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP305-50	U8620061	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	5 in. (127 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP305-50-1-3M	U8616288	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	5 in. (127 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP305-50-200K-1M	U8620312	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP305-60	U8620062	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP305-60-1-3M	U8610715	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	9 in. (228.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP305-90	U8620355	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	10 in. (254 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP4510-100	U8616320	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP4510-40	U8616298	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	5 in. (127 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP452-50-1-3M	U8616304	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	12 in. (304.8 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP453-120	U8616322	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	3 in. (76.2 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP453-30	U8610629	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP453-40	U8620078	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.3 in. (7.62 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP453-40-1-3M	U8620079	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP453-40-200K-1M	U8616299	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	5 in. (127 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP453-50	U8620080	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	5 in. (127 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP453-50-200K-1M	U8629763	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP453-60	U8620081	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP453-60-1-3M	U8623373	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP453-60-200K-1M	U8629678	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	1 MHZ to 6 MHZ	0.125 in. (3.17 mm)	Microdot	MP453-60-6M	U8629600	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	7 in. (177.8 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP453-70	U8620255	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	8 in. (203.2 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP453-80	U8616315	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	8 in. (203.2 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP453-80-200K-1M	U8616316	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	9 in. (228.6 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP453-90	U8250103	9102894	U8800041

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Absolute Bridge

Angle Shaft Surface Probes

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP454-60	U8616308	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	10 in. (254 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-100	U8620082	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	10 in. (254 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP455-100-1-3M	U8629784	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	11 in. (279.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-110	U8616321	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	12 in. (304.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-120	U8616323	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	12 in. (304.8 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP455-120-1-3M	U8616324	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-30	U8620085	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP455-30-1-3M	U8616295	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP455-30-200K-1M	U8616296	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-40	U8620086	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP455-40-1-3M	U8620087	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP455-40-200K-1M	U8620423	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	1 MHZ to 6 MHZ	0.125 in. (3.17 mm)	Microdot	MP455-40-6M	U8620416	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-50	U8620094	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	5 in. (127 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP455-50-1-3M	U8620346	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	5 in. (127 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP455-50-200K-1M	U8629762	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	5 in. (127 mm)	0.5 in. (12.7 mm)	1 MHZ to 6 MHZ	0.125 in. (3.17 mm)	Microdot	MP455-50-6M	U8616306	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-60	U8620097	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP455-60-1-3M	U8620098	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP455-60-200K-1M	U8616309	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-70	U8620440	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP455-70-200K-1M	U8620369	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	8 in. (203.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-80	U8616317	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	8 in. (203.2 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP455-80-1-3M	U8620101	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	8 in. (203.2 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP455-80-200K-1M	U8629893	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	9 in. (228.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP455-90	U8616318	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF302-60	u8623362	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.2 in. (5.08 mm)	1 MHZ to 6 MHZ	0.125 in. (3.17 mm)	Triax Fischer	MTF302-60-1-6M	u8623363	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF303-60	U8610946	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF303-60-200K-1M	U8610948	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	10 in. (254 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF305-100	U8616293	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF305-30	U8623251	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF305-40	U8610529	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF305-50	U8623037	9122244	U8800091

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Absolute Bridge

Angle Shaft Surface Probes

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Angle Shaft	Absolute Bridge	30°	5 in. (127 mm)	0.5 in. (12.7 mm)	1 MHZ to 6 MHZ	0.125 in. (3.17 mm)	Triax Fischer	MTF305-50-1-6M	U8616289	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	5 in. (127 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF305-50-200K-1M	U8616290	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF305-60	U8623338	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHZ to 6 MHZ	0.125 in. (3.17 mm)	Triax Fischer	MTF305-60-1-6M	U8610716	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF305-60-200K-1M	U8623339	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF305-70	U8623328	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF452-40	U8616303	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	3 in. (76.2 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF453-30	U8610530	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	3 in. (76.2 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF453-30-200K-1M	U8623375	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF453-40	U8623045	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	5 in. (127 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF453-50	U8623046	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF453-60	U8610532	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	1 MHZ to 6 MHZ	0.125 in. (3.17 mm)	Triax Fischer	MTF453-60-1-6M	U8610780	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF453-60-200K-1M	U8623374	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	7 in. (177.8 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF453-70	U8629336	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	8 in. (203.2 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF453-80	U8623047	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	10 in. (254 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-100	U8623048	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	11 in. (279.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-110	U8250093	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	12 in. (304.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-120	U8623049	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-30	U8620274	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-40	U8623050	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	1 MHZ to 6 MHZ	0.125 in. (3.17 mm)	Triax Fischer	MTF455-40-1-6M	U8623051	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-40-200K-1M	U8610534	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-50	U8623052	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	5 in. (127 mm)	0.5 in. (12.7 mm)	1 MHZ to 6 MHZ	0.125 in. (3.17 mm)	Triax Fischer	MTF455-50-1-6M	U8614273	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	5 in. (127 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-50-200K-1M	U8616307	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-60	U8623053	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHZ to 6 MHZ	0.125 in. (3.17 mm)	Triax Fischer	MTF455-60-1-6M	U8623054	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-60-200K-1M	U8623055	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-70	U8623056	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	8 in. (203.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-80	U8623057	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	4 in. (101.6 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Triax Fischer	MXTF304-40	U8616432	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Triax Fischer	MXTF305-40	U8623128	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	1 MHZ to 6 MHZ	0.05 in. (1.27 mm)	Triax Fischer	MXTF305-40-1-6M	U8623129	9122244	U8800091

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Angle Shaft Surface Probes

Absolute Bridge

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Angle Shaft	Absolute Bridge	30°	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Triax Fischer	MXTF305-40-F-16	U8623130	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	9 in. (228.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Triax Fischer	MXTF455-90	U8616434	9122244	U8800091
Angle Shaft	Absolute Bridge	45°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.094 in. (2.39 mm)	Microdot	MYP455-70	U8616435	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.062 in. (1.57 mm)	Microdot	MZP305-60	U8610945	9102894	U8800041
Angle Shaft	Absolute Bridge	30°	5 in. (127 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.062 in. (1.57 mm)	Triax Fischer	MZTF305-50-200K-1M	U8616141	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.062 in. (1.57 mm)	Triax Fischer	MZTF305-60	U8623370	9122244	U8800091
Angle Shaft	Absolute Bridge	30°	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP305-50	U8620008	9102894	U8800041
Angle Shaft	Absolute Bridge	45°	7 in. (177.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF455-70	U8623056	9122244	U8800091

Reflection Absolute

Type	Coil	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Angle Shaft	Reflection Absolute	45°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWER-LINK™	9230999.00	U8629476	9122083	U8800073
Angle Shaft	Reflection Absolute	30°	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9231965	U8629480	SPO-6687	U8800538

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Absolute Bridge

Right Angle Surface Probes

Type	Coil	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9213013.01	U8623148	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.03 in. (0.76 mm)	50 kHz to 100 kHz	0.125 in. (3.17 mm)	Triax Fischer	9216200.00	U8623181	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.03 in. (0.76 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9216201.01	U8623182	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 100 kHz	0.125 in. (3.17 mm)	Triax Fischer	9216220.00	U8623189	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9222164.01	U8616093	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.03 in. (0.76 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9222204.00	U8616096	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	9222075.30	U8620241	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.03 in. (0.76 mm)	50 kHz to 100 kHz	0.125 in. (3.17 mm)	POWERLINK™	9222473.00	U8616106	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 100 kHz	0.125 in. (3.17 mm)	POWERLINK™	9222476.00	U8616108	9122083	U8800073
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230142.00	U8626058	9122083	U8800073
Right Angle	Absolute Bridge	8 in. (203.2 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230160.00	U8626059	9122083	U8800073
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230174.00	U8616122	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9230483.00	U8623298	9122244	U8800091
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9231018.00	U8250102	9122244	U8800091
Right Angle	Absolute Bridge	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9231350.00	U8629211	9122244	U8800091
Right Angle	Absolute Bridge	9 in. (228.6 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9231427.00	U8623227	9122244	U8800091
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.03 in. (0.76 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231506.00	U8626146	9122083	U8800073
Right Angle	Absolute Bridge	12 in. (304.8 mm)	0.03 in. (0.76 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231614	U8629657	9122083	U8800073
Right Angle	Absolute Bridge	10 in. (254 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231730	U8610439	9122083	U8800073
Right Angle	Absolute Bridge	8 in. (203.2 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9231799	U8629097	9122244	U8800091
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.2 in. (5.08 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231813.00	U8610678	9122083	U8800073
Right Angle	Absolute Bridge	5 in. (127 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9231974	U8629546	9122244	U8800091
Right Angle	Absolute Bridge	9 in. (228.6 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9232196	U8629788	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403360.00	U8629530	9122083	U8800073
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403372	U8614296	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	POWERLINK™	9403383	U8629061	9122083	U8800073
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	POWERLINK™	9403398	U8626125	9122083	U8800073
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	POWERLINK™	9403399	U8626126	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403405	U8629529	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.03 in. (0.76 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	POWERLINK™	9403406	U8620399	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.03 in. (0.76 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	POWERLINK™	9403407	U8620400	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	POWERLINK™	9403408	U8629531	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	POWERLINK™	9403409	U8629532	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403410	U8629533	9122083	U8800073

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Absolute Bridge

Right Angle Surface Probes

Type	Coil	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	POWERLINK™	9403411	U8629534	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	9403412	U8629535	9122244	U8800091
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	POWERLINK™	9403413	U8629483	9122083	U8800073
Right Angle	Absolute Bridge	5 in. (127 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	POWERLINK™	9403426	U8629609	9122083	U8800073
Right Angle	Absolute Bridge	5 in. (127 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	POWERLINK™	9403445	U8629698	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	POWERLINK™	9403446	U8629707	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	POWERLINK™	9403447	U8610918	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.062 in. (1.57 mm)	POWERLINK™	9403449	U8610932	9122083	U8800073
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	POWERLINK™	9403455	U8610968	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403461	U8629731	9122083	U8800073
Right Angle	Absolute Bridge	12 in. (304.8 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403463	U8629733	9122083	U8800073
Right Angle	Absolute Bridge	12 in. (304.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403464	U8629778	9122083	U8800073
Right Angle	Absolute Bridge	11 in. (279.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403470	U8629742	9122083	U8800073
Right Angle	Absolute Bridge	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403473	U8629777	9122083	U8800073
Right Angle	Absolute Bridge	7 in.(177.8 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403475	U8629779	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.062 in. (1.57 mm)	Triax Fischer	9403481	U8629831	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.062 in. (1.57 mm)	Triax Fischer	9403482	U8629830	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.4 in. (10.16 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	POWERLINK™	9403483	U8629832	9122083	U8800073
Right Angle	Absolute Bridge	11 in. (279.4 mm)	0.4 in. (10.16 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	POWERLINK™	9403484	U8629833	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.4 in. (10.16 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	POWERLINK™	9403486	U8629835	9122083	U8800073
Right Angle	Absolute Bridge	11 in. (279.4 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403487	U8629836	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403488	U8629843	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.4 in. (10.16 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	POWERLINK™	9403507	U8629977	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	POWERLINK™	9403508	U8629982	9122083	U8800073
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	POWERLINK™	9403509	U8616146	9122083	U8800073
Right Angle	Absolute Bridge	10 in. (254 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP9003-100	U8616342	9102894	U8800041
Right Angle	Absolute Bridge	10 in. (254 mm)	0.03 in. (0.76 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP9003-100-1-3M	U8620018	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP9003-40	U8610483	9102894	U8800041
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.1 in. (2.54 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Microdot	MMP901-30B-200K-1M	U8616345	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP901-40	U8616346	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.1 in. (2.54 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP901-40-1-3M	U8616347	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP901-50	U8610928	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.1 in. (2.54 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Microdot	MMP901-50-200K-1M	U8610929	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP901-60	U8616348	9102894	U8800041

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Absolute Bridge

Right Angle Surface Probes

Type	Coil	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.1 in. (2.54 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP901-60-1-3M	U8629984	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.1 in. (2.54 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Microdot	MMP-901-60-200K-1M	U8610484	9102894	U8800041
Right Angle	Absolute Bridge	10 in. (254 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP902-100	U8620289	9102894	U8800041
Right Angle	Absolute Bridge	12 in. (304.8 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP902-120	U8629280	9102894	U8800041
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP902-30	U8620020	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP902-40	U8620021	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP902-40-1-3M	U8620278	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Microdot	MMP902-40-200K-1M	U8620277	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP902-50	U8620025	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP902-60	U8620027	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP902-60-1-3M	U8620028	9102894	U8800041
Right Angle	Absolute Bridge	7 in.(177.8 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP902-70	U8620288	9102894	U8800041
Right Angle	Absolute Bridge	8 in. (203.2 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP902-80	U8620031	9102894	U8800041
Right Angle	Absolute Bridge	8 in. (203.2 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Microdot	MMP902-80-200K-1M	U8629891	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP903-60	U8620385	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.3 in. (7.62 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP903-60-1-3M	U8610902	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP904-40	U8616355	9102894	U8800041
Right Angle	Absolute Bridge	10 in. (254 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP905-100	U8616356	9102894	U8800041
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP905-30	U8620376	9102894	U8800041
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP905-30-1-3M	U8250078	9102894	U8800041
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Microdot	MMP905-30-200K-1M	U8616357	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP905-40	U8620034	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP905-40-1-3M	U8629813	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Microdot	MMP905-40-200K-1M	U8629814	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP905-45-1-3M	U8614262	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP905-50	U8620038	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP905-50-1-3M	U8616359	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Microdot	MMP905-50-200K-1M	U8616360	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP905-60	U8620040	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP905-60-1-3M	U8250077	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Microdot	MMP905-60-200K-1M	U8616361	9102894	U8800041

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Absolute Bridge

Right Angle Surface Probes

Type	Coil	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Right Angle	Absolute Bridge	8 in. (203.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP905-80	U8616363	9102894	U8800041
Right Angle	Absolute Bridge	8 in. (203.2 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP905-80-1-3M	U8616364	9102894	U8800041
Right Angle	Absolute Bridge	9 in. (228.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP905-90	U8629821	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.03 in. (0.76 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF9003-40-200K-1M	U8610684	9122244	U8800091
Right Angle	Absolute Bridge	10 in. (254 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF902-100	U8620447	9122244	U8800091
Right Angle	Absolute Bridge	12 in. (304.8 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF902-120	U8616416	9122244	U8800091
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF902-30	U8610490	9122244	U8800091
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF902-40	U8623240	9122244	U8800091
Right Angle	Absolute Bridge	5 in. (127 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF902-50	U8623025	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF902-60	U8620381	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF903-60	U8623029	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.3 in. (7.62 mm)	1 MHz to 6 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF903-60-1-6M	U8623030	9122244	U8800091
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF904-40	U8616420	9122244	U8800091
Right Angle	Absolute Bridge	12 in. (304.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF905-120	U8623355	9122244	U8800091
Right Angle	Absolute Bridge	12 in. (304.8 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF905-120-1-6MHZ	U8623357	9122244	U8800091
Right Angle	Absolute Bridge	12 in. (304.8 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF905-120-200K-1M	U8623356	9122244	U8800091
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF905-30	U8623031	9122244	U8800091
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF905-40	U8623242	9122244	U8800091
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF905-40-1-6M	U8623322	9122244	U8800091
Right Angle	Absolute Bridge	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF905-50	U8623032	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF905-60	U8623033	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF905-60-1-6M	U8610492	9122244	U8800091
Right Angle	Absolute Bridge	8 in. (203.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF905-80	U8616424	9122244	U8800091
Right Angle	Absolute Bridge	10 in. (254 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-100	U8616264	9102894	U8800041
Right Angle	Absolute Bridge	12 in. (304.8 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-120	U8620269	9102894	U8800041
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-30	U8620119	9102894	U8800041
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.03 in. (0.76 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP9003-30-1-3M	U8620120	9102894	U8800041
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.03 in. (0.76 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP9003-30-200K-1M	U8620468	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-40	U8620335	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.03 in. (0.76 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP9003-40-1-3M	U8616193	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.03 in. (0.76 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP9003-40-200K-1M	U8616194	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-50	U8620252	9102894	U8800041

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Absolute Bridge

Right Angle Surface Probes

Type	Coil	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Right Angle	Absolute Bridge	5 in. (127 mm)	0.03 in. (0.76 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP9003-50-1-3M	U8620123	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-60	U8620348	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.03 in. (0.76 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP9003-60-1-3M	U8620398	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.03 in. (0.76 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP9003-60-200K-1M	U8620397	9102894	U8800041
Right Angle	Absolute Bridge	7 in.(177.8 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-70	U8629054	9102894	U8800041
Right Angle	Absolute Bridge	8 in. (203.2 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-80	U8616246	9102894	U8800041
Right Angle	Absolute Bridge	8 in. (203.2 mm)	0.03 in. (0.76 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP9003-80-1-3M	U8620126	9102894	U8800041
Right Angle	Absolute Bridge	9 in. (228.6 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP9003-90	U8616256	9102894	U8800041
Right Angle	Absolute Bridge	9 in. (228.6 mm)	0.03 in. (0.76 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP9003-90-1-3M	U8616257	9102894	U8800041
Right Angle	Absolute Bridge	10 in. (254 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP901-100	U8616565	9102894	U8800041
Right Angle	Absolute Bridge	12 in. (304.8 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP901-120	U8616279	9102894	U8800041
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.1 in. (2.54 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP901-30-1-3M	U8616180	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP901-40	U8620142	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.1 in. (2.54 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP901-40-200K-1M	U8616197	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP901-50	U8616210	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.1 in. (2.54 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP901-50-1-3M	U8616211	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP901-60	U8620147	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.1 in. (2.54 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP901-60-1-3M	U8620148	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.1 in. (2.54 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP901-60-200K-1M	U8620149	9102894	U8800041
Right Angle	Absolute Bridge	7 in.(177.8 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP901-70	U8610912	9102894	U8800041
Right Angle	Absolute Bridge	7 in.(177.8 mm)	0.1 in. (2.54 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP901-70-1-3M	U8620152	9102894	U8800041
Right Angle	Absolute Bridge	8 in. (203.2 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP901-80	U8616248	9102894	U8800041
Right Angle	Absolute Bridge	10 in. (254 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-100	U8610611	9102894	U8800041
Right Angle	Absolute Bridge	10 in. (254 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP902-100-1-3M	U8616267	9102894	U8800041
Right Angle	Absolute Bridge	10 in. (254 mm)	0.2 in. (5.08 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Microdot	MP902-100-6M	U8616268	9102894	U8800041
Right Angle	Absolute Bridge	11 in. (279.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-110	U8610884	9102894	U8800041
Right Angle	Absolute Bridge	12 in. (304.8 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-120	U8616280	9102894	U8800041
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-30	U8620155	9102894	U8800041
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP902-30-1-3M	U8620318	9102894	U8800041
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP902-30-200K-1M	U8610863	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-40	U8620156	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP902-40-1-3M	U8620157	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP902-40-200K-1M	U8616198	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-50	U8620163	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP902-50-1-3M	U8620316	9102894	U8800041

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Absolute Bridge

Right Angle Surface Probes

Type	Coil	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP902-60-1-3M	U8620168	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP902-60-200K-1M	U8620401	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Microdot	MP902-60-6M	U8616229	9102894	U8800041
Right Angle	Absolute Bridge	7 in.(177.8 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-70	U8610612	9102894	U8800041
Right Angle	Absolute Bridge	7 in.(177.8 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP902-70-1-3M	U8620172	9102894	U8800041
Right Angle	Absolute Bridge	7 in.(177.8 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP902-70-200K-1M	U8616240	9102894	U8800041
Right Angle	Absolute Bridge	8 in. (203.2 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-80	U8616249	9102894	U8800041
Right Angle	Absolute Bridge	8 in. (203.2 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP902-80-1-3M	U8620175	9102894	U8800041
Right Angle	Absolute Bridge	9 in. (228.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP902-90	U8620349	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP903-40	U8620325	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.3 in. (7.62 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP903-40-1-3M	U8616200	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP903-40-200K-1M	U8616201	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP903-50	U8620324	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.3 in. (7.62 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP903-50-1-3M	U8620426	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP903-50-200K-1M	U8620406	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP903-60	U8620323	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.3 in. (7.62 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP903-60-1-3M	U8616230	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP903-60-200K-1M	U8620181	9102894	U8800041
Right Angle	Absolute Bridge	8 in. (203.2 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP903-80	U8616250	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP904-40	U8616203	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP904-50	U8616215	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.4 in. (10.16 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP904-60-1-3M	U8616231	9102894	U8800041
Right Angle	Absolute Bridge	10 in. (254 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-100	U8610727	9102894	U8800041
Right Angle	Absolute Bridge	11 in. (279.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-110	U8616276	9102894	U8800041
Right Angle	Absolute Bridge	11 in. (279.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP905-110-200K-1M	U8616277	9102894	U8800041
Right Angle	Absolute Bridge	12 in. (304.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-120	U8620184	9102894	U8800041
Right Angle	Absolute Bridge	12 in. (304.8 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP905-120-200K-1M	U8616284	9102894	U8800041
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-30	U8620186	9102894	U8800041
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP905-30-1-3M	U8616185	9102894	U8800041
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP905-30-200K-1M	U8610514	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-40	U8620188	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP905-40-1-3M	U8620189	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP905-40-200K-1M	U8629810	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-50	U8620196	9102894	U8800041

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Absolute Bridge

Right Angle Surface Probes

Type	Coil	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Right Angle	Absolute Bridge	5 in. (127 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP905-50-1-3M	U8620197	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP905-50-200K-1M	U8610516	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-60	U8620200	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP905-60-1-3M	U8620201	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP905-60-200K-1M	U8610518	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Microdot	MP905-60-6M	U8616234	9102894	U8800041
Right Angle	Absolute Bridge	7 in.(177.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-70	U8620337	9102894	U8800041
Right Angle	Absolute Bridge	7 in.(177.8 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP905-70-1-3M	U8610677	9102894	U8800041
Right Angle	Absolute Bridge	7 in.(177.8 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP905-70-200K-1M	U8610815	9102894	U8800041
Right Angle	Absolute Bridge	8 in. (203.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-80	U8620209	9102894	U8800041
Right Angle	Absolute Bridge	9 in. (228.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP905-90	U8250066	9102894	U8800041
Right Angle	Absolute Bridge	9 in. (228.6 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP905-90-1-3M	U8620212	9102894	U8800041
Right Angle	Absolute Bridge	9 in. (228.6 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP905-90-200K-1M	U8250067	9102894	U8800041
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-30	U8623331	9122244	U8800091
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.03 in. (0.76 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-30-200K-1M	U8616188	9122244	U8800091
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-40	U8610538	9122244	U8800091
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.03 in. (0.76 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-40-200K-1M	U8616194	9122244	U8800091
Right Angle	Absolute Bridge	5 in. (127 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-50	U8623068	9122244	U8800091
Right Angle	Absolute Bridge	5 in. (127 mm)	0.03 in. (0.76 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-50-200K-1M	U8623069	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-60	U8623070	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.03 in. (0.76 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-60-1-6M	U8610773	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.03 in. (0.76 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-60-200K-1M	U8623342	9122244	U8800091
Right Angle	Absolute Bridge	7 in.(177.8 mm)	0.03 in. (0.76 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-70-1-6M	U8629355	9122244	U8800091
Right Angle	Absolute Bridge	8 in. (203.2 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-80	U8623072	9122244	U8800091
Right Angle	Absolute Bridge	9 in. (228.6 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF9003-90	U8623329	9122244	U8800091
Right Angle	Absolute Bridge	5 in. (127 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF901-50	U8610711	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF901-60	U8623074	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.1 in. (2.54 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF901-60-1-6M	U8620287	9122244	U8800091
Right Angle	Absolute Bridge	7 in.(177.8 mm)	0.1 in. (2.54 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF901-70-1-6M	U8616241	9122244	U8800091
Right Angle	Absolute Bridge	10 in. (254 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-100	U8616272	9122244	U8800091
Right Angle	Absolute Bridge	12 in. (304.8 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-120	U8623075	9122244	U8800091
Right Angle	Absolute Bridge	12 in. (304.8 mm)	0.2 in. (5.08 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-120-1-6M	U8616285	9122244	U8800091
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-30	U8623076	9122244	U8800091
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-30-200K-1M	U8616190	9122244	U8800091
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-40	U8623078	9122244	U8800091

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Absolute Bridge

Right Angle Surface Probes

Type	Coil	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-40-200K-1M	U8623378	9122244	U8800091
Right Angle	Absolute Bridge	5 in. (127 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-50	U8623081	9122244	U8800091
Right Angle	Absolute Bridge	5 in. (127 mm)	0.2 in. (5.08 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-50-1-6M	U8620273	9122244	U8800091
Right Angle	Absolute Bridge	5 in. (127 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-50-200K-1M	U8620271	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-60	U8623083	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-60-1-6M	U8623084	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-60-200K-1M	U8623085	9122244	U8800091
Right Angle	Absolute Bridge	7 in.(177.8 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-70	U8610614	9122244	U8800091
Right Angle	Absolute Bridge	7 in.(177.8 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-70-200K-1M	U8616242	9122244	U8800091
Right Angle	Absolute Bridge	8 in. (203.2 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-80	U8620353	9122244	U8800091
Right Angle	Absolute Bridge	9 in. (228.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-90	U8616262	9122244	U8800091
Right Angle	Absolute Bridge	9 in. (228.6 mm)	0.2 in. (5.08 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF902-90-1-6M	U8610542	9122244	U8800091
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF903-40	U8610543	9122244	U8800091
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.3 in. (7.62 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF903-40-1-6M	U8629904	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF903-60	U8623095	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.3 in. (7.62 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF903-60-1-6M	U8623096	9122244	U8800091
Right Angle	Absolute Bridge	8 in. (203.2 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF903-80	U8616254	9122244	U8800091
Right Angle	Absolute Bridge	5 in. (127 mm)	0.4 in. (10.16 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF904-50	U8616221	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.4 in. (10.16 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF904-60-1-6M	U8616239	9122244	U8800091
Right Angle	Absolute Bridge	10 in. (254 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-100	U8616274	9122244	U8800091
Right Angle	Absolute Bridge	10 in. (254 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-100-1-6M	U8616275	9122244	U8800091
Right Angle	Absolute Bridge	11 in. (279.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-110	U8610544	9122244	U8800091
Right Angle	Absolute Bridge	12 in. (304.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-120	U8623102	9122244	U8800091
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-30	U8610545	9122244	U8800091
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-30-200K-1M	U8616191	9122244	U8800091
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-40	U8610546	9122244	U8800091
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-40-1-6M	U8623103	9122244	U8800091
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-40-200K-1M	U8623104	9122244	U8800091
Right Angle	Absolute Bridge	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-50	U8623106	9122244	U8800091
Right Angle	Absolute Bridge	5 in. (127 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-50-1-6M	U8620272	9122244	U8800091
Right Angle	Absolute Bridge	5 in. (127 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-50-200K-1M	U8620270	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-60	U8623108	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-60-1-6M	U8623109	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-60-200K-1M	U8623312	9122244	U8800091
Right Angle	Absolute Bridge	7 in.(177.8 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-70	U8616245	9122244	U8800091

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Right Angle Surface Probes

Absolute Bridge

Type	Coil	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Right Angle	Absolute Bridge	8 in. (203.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-80	U8623114	9122244	U8800091
Right Angle	Absolute Bridge	9 in. (228.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF905-90	U8616263	9122244	U8800091
Right Angle	Absolute Bridge	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Microdot	MXP905-50	U8616368	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.1 in. (2.54 mm)	200 kHz to 1 MHz	0.05 in. (1.27 mm)	Triax Fischer	MXTF901-50-200K-1M	U8623133	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Triax Fischer	MXTF902-60	U8610846	9122244	U8800091
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Triax Fischer	MXTF905-40	U8623241	9122244	U8800091
Right Angle	Absolute Bridge	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Triax Fischer	MXTF905-50	U8629713	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Triax Fischer	MXTF905-60	U8629715	9122244	U8800091
Right Angle	Absolute Bridge	7 in.(177.8 mm)	0.1 in. (2.54 mm)	1 MHz to 3 MHz	0.094 in. (2.39 mm)	Microdot	MYP901-70-1-3M	U8616436	9102894	U8800041
Right Angle	Absolute Bridge	7 in.(177.8 mm)	0.5 in. (12.7 mm)	1 MHz to 3 MHz	0.094 in. (2.39 mm)	Microdot	MYP905-70-1-3M	U8616437	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.1 in. (2.54 mm)	50 kHz to 500 kHz	0.094 in. (2.39 mm)	Triax Fischer	MYTF901-60	U8623364	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.094 in. (2.39 mm)	Triax Fischer	MYTF905-60	U8616430	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.062 in. (1.57 mm)	Microdot	MZP9003-60	U8629883	9102894	U8800041
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.062 in. (1.57 mm)	Microdot	MZP902-40	U8610904	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.062 in. (1.57 mm)	Microdot	MZP902-60	U8629881	9102894	U8800041
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.062 in. (1.57 mm)	Microdot	MZP902-60-200K-1M	U8629882	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.062 in. (1.57 mm)	Microdot	MZP905-50	U8610953	9102894	U8800041
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.062 in. (1.57 mm)	Triax Fischer	MZTF902-30	U8616431	9122244	U8800091
Right Angle	Absolute Bridge	3 in. (76.2 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.062 in. (1.57 mm)	Triax Fischer	MZTF902-30-200K-1M	U8623377	9122244	U8800091
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.062 in. (1.57 mm)	Triax Fischer	MZTF902-40	U8629875	9122244	U8800091
Right Angle	Absolute Bridge	5 in. (127 mm)	0.2 in. (5.08 mm)	1 MHz to 6 MHz	0.062 in. (1.57 mm)	Triax Fischer	MZTF902-50-1-6M	U8630044	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.062 in. (1.57 mm)	Triax Fischer	MZTF902-60	U8623365	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	200 kHz to 1 MHz	0.062 in. (1.57 mm)	Triax Fischer	MZTF902-60-200K-1M	U8623376	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.3 in. (7.62 mm)	50 kHz to 500 kHz	0.062 in. (1.57 mm)	Triax Fischer	MZTF903-60	U8623366	9122244	U8800091
Right Angle	Absolute Bridge	4 in. (101.6 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.062 in. (1.57 mm)	Triax Fischer	MZTF905-40	U8623371	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.062 in. (1.57 mm)	Triax Fischer	MZTF905-60	U8623368	9122244	U8800091
Right Angle	Absolute Bridge	6 in. (152.4 mm)	0.2 in. (5.08 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP902-60FX-1-3M	U8620171	9102894	U8800041
Right Angle	Absolute Bridge	5 in. (127 mm)	0.3 in. (7.62 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP903-50-200K-1M	U8620406	9102894	U8800041

Bridge Differential

Type	Coil	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Right Angle	Bridge Differential	4 in. (101.6 mm)	0.2 in. (5.08 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWER-LINK™	9231821.00	U8610681	9122083	U8800073

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Reflection Absolute

Right Angle Surface Probes

Type	Coil	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Right Angle	Reflection Absolute	6 in. (152.4 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9216204.00	U8623206	SPO-6687	U8800538
Right Angle	Reflection Absolute	6 in. (152.4 mm)	0.5 in. (12.7 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9216216.00	U8623214	SPO-6687	U8800538
Right Angle	Reflection Absolute	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9216223.00	U8623218	SPO-6687	U8800538
Right Angle	Reflection Absolute	6 in. (152.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWER-LINK™	9222215.00	U8616103	9122083	U8800073
Right Angle	Reflection Absolute	6 in. (152.4 mm)	0.03 in. (0.76 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWER-LINK™	9222477.00	U8629114	9122083	U8800073
Right Angle	Reflection Absolute	11 in. (279.4 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9231829	U8250027	SPO-6687	U8800538
Right Angle	Reflection Absolute	8 in. (203.2 mm)	0.5 in. (12.7 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9232237	U8629816	SPO-6687	U8800538

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Absolute Bridge

Straight Shaft Surface Probes

Type	Coil	Length	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Straight	Absolute Bridge	4 in. (101.6 mm)	50 kHz to 100 kHZ	0.125 in. (3.17 mm)	Triax Fischer	9216190.00	U8623177	9122244	U8800091
Straight	Absolute Bridge	4 in. (101.6 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9216191.00	U8623178	9122244	U8800091
Straight	Absolute Bridge	4 in. (101.6 mm)	50 kHz to 100 kHZ	0.125 in. (3.17 mm)	POWERLINK™	9222165.01	U8616094	9122083	U8800073
Straight	Absolute Bridge	4 in. (101.6 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9222202.00	U8616095	9122083	U8800073
Straight	Absolute Bridge	8 in. (203.2 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230093.00	U8614283	9122083	U8800073
Straight	Absolute Bridge	3 in. (76.2 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230150.00	U8629146	9122083	U8800073
Straight	Absolute Bridge	4 in. (101.6 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230238.00	U8614284	9122083	U8800073
Straight	Absolute Bridge	3 in. (76.2 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230248.00	U8626061	9122083	U8800073
Straight	Absolute Bridge	6 in. (152.4 mm)	100 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230289.00	U8626062	9122083	U8800073
Straight	Absolute Bridge	3 in. (76.2 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9230387.00	U8610985	9122083	U8800073
Straight	Absolute Bridge	4 in. (101.6 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9231747	U8629260	9122244	U8800091
Straight	Absolute Bridge	3 in. (76.2 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9232093	U8616127	9122244	U8800091
Straight	Absolute Bridge	4 in. (101.6 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403359.00	U8629526	9122083	U8800073
Straight	Absolute Bridge	3 in. (76.2 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403370	U8614295	9122083	U8800073
Straight	Absolute Bridge	3 in. (76.2 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	POWERLINK™	9403371	U8616327	9122083	U8800073
Straight	Absolute Bridge	3 in. (76.2 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	POWERLINK™	9403400	U8626127	9122083	U8800073
Straight	Absolute Bridge	4 in. (101.6 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	POWERLINK™	9403403	U8629527	9122083	U8800073
Straight	Absolute Bridge	4 in. (101.6 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	POWERLINK™	9403404	U8629528	9122083	U8800073
Straight	Absolute Bridge	6 in. (152.4 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403431	U8629920	9122083	U8800073
Straight	Absolute Bridge	4 in. (101.6 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	POWERLINK™	9403438	U8629653	9122083	U8800073
Straight	Absolute Bridge	5 in. (127 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	POWERLINK™	9403448	U8610925	9122083	U8800073
Straight	Absolute Bridge	3 in. (76.2 mm)	50 kHz to 500 kHz	0.062 in. (1.57 mm)	POWERLINK™	9403457	U8629765	9122083	U8800073
Straight	Absolute Bridge	4 in. (101.6 mm)	50 kHz to 500 kHz	0.062 in. (1.57 mm)	POWERLINK™	9403460	U8616150	9122083	U8800073
Straight	Absolute Bridge	12 in.(304.8 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9403466	U8629736	9122083	U8800073
Straight	Absolute Bridge	4 in. (101.6 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	POWERLINK™	9403495	U8616151	9122083	U8800073
Straight	Absolute Bridge	10 in. (254 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP-100	U8616168	9102894	U8800041
Straight	Absolute Bridge	12 in.(304.8 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP-120	U8616172	9102894	U8800041
Straight	Absolute Bridge	3 in. (76.2 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP-30	U8620002	9102894	U8800041
Straight	Absolute Bridge	3 in. (76.2 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP-30-1-3M	U8616365	9102894	U8800041
Straight	Absolute Bridge	3 in. (76.2 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Microdot	MMP-30-200K-1M	U8616366	9102894	U8800041
Straight	Absolute Bridge	4 in. (101.6 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP-40	U8620010	9102894	U8800041
Straight	Absolute Bridge	4 in. (101.6 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP-40-1-3M	U8616152	9102894	U8800041
Straight	Absolute Bridge	4 in. (101.6 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Microdot	MMP-40-200K-1M	U8620458	9102894	U8800041
Straight	Absolute Bridge	5 in. (127 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP-50	U8620014	9102894	U8800041
Straight	Absolute Bridge	5 in. (127 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Microdot	MMP-50-200K-1M	U8620460	9102894	U8800041

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Absolute Bridge

Straight Shaft Surface Probes

Type	Coil	Length	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Straight	Absolute Bridge	6 in. (152.4 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP-60	U8620302	9102894	U8800041
Straight	Absolute Bridge	6 in. (152.4 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Microdot	MMP-60-1-3M	U8620016	9102894	U8800041
Straight	Absolute Bridge	6 in. (152.4 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Microdot	MMP-60-200K-1M	U8620461	9102894	U8800041
Straight	Absolute Bridge	8 in. (203.2 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Microdot	MMP-80	U8616165	9102894	U8800041
Straight	Absolute Bridge	10 in. (254 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-100-200K-1M	U8610486	9122244	U8800091
Straight	Absolute Bridge	12 in.(304.8 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-120	U8616173	9122244	U8800091
Straight	Absolute Bridge	3 in. (76.2 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-30	U8623012	9122244	U8800091
Straight	Absolute Bridge	3 in. (76.2 mm)	1 MHz to 3 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-30-1-3M	U8616413	9122244	U8800091
Straight	Absolute Bridge	3 in. (76.2 mm)	1 MHz to 6 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-30-1-6M	U8616414	9122244	U8800091
Straight	Absolute Bridge	3 in. (76.2 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-30-200K-1M	U8610885	9122244	U8800091
Straight	Absolute Bridge	4 in. (101.6 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-40	U8623019	9122244	U8800091
Straight	Absolute Bridge	4 in. (101.6 mm)	1 MHz to 6 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-40-1-6M	U8629764	9122244	U8800091
Straight	Absolute Bridge	4 in. (101.6 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-40-200K-1M	U8623239	9122244	U8800091
Straight	Absolute Bridge	5 in. (127 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-50	U8623022	9122244	U8800091
Straight	Absolute Bridge	5 in. (127 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-50-200K-1M	U8610881	9122244	U8800091
Straight	Absolute Bridge	6 in. (152.4 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-60	U8623023	9122244	U8800091
Straight	Absolute Bridge	6 in. (152.4 mm)	200 kHz to 1 MHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-60-200K-1M	U8610882	9122244	U8800091
Straight	Absolute Bridge	7 in. (177.8 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-70	U8616163	9122244	U8800091
Straight	Absolute Bridge	8 in. (203.2 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-80	U8610878	9122244	U8800091
Straight	Absolute Bridge	9 in. (228.6 mm)	50 kHz to 500 kHz	0.072 in. (1.83 mm)	Triax Fischer	MMTF-90	U8610879	9122244	U8800091
Straight	Absolute Bridge	10 in. (254 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-100	U8620048	9102894	U8800041
Straight	Absolute Bridge	11 in. (279.4 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-110	U8616170	9102894	U8800041
Straight	Absolute Bridge	12 in.(304.8 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-120	U8616175	9102894	U8800041
Straight	Absolute Bridge	12 in.(304.8 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP-120-1-3M	U8616176	9102894	U8800041
Straight	Absolute Bridge	3 in. (76.2 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-30	U8620053	9102894	U8800041
Straight	Absolute Bridge	3 in. (76.2 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP-30-1-3M	U8620055	9102894	U8800041
Straight	Absolute Bridge	3 in. (76.2 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP-30-200K-1M	U8620056	9102894	U8800041
Straight	Absolute Bridge	3 in. (76.2 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Microdot	MP-30-6M	U8620064	9102894	U8800041
Straight	Absolute Bridge	4 in. (101.6 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-40	U8620067	9102894	U8800041
Straight	Absolute Bridge	4 in. (101.6 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP-40-1-3M	U8620068	9102894	U8800041
Straight	Absolute Bridge	4 in. (101.6 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP-40-200K-1M	U8620069	9102894	U8800041
Straight	Absolute Bridge	5 in. (127 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-50	U8620108	9102894	U8800041
Straight	Absolute Bridge	5 in. (127 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP-50-1-3M	U8620110	9102894	U8800041
Straight	Absolute Bridge	5 in. (127 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP-50-200K-1M	U8620403	9102894	U8800041
Straight	Absolute Bridge	6 in. (152.4 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-60	U8620112	9102894	U8800041

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Absolute Bridge

Straight Shaft Surface Probes

Type	Coil	Length	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Straight	Absolute Bridge	6 in. (152.4 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP-60-1-3M	U8620113	9102894	U8800041
Straight	Absolute Bridge	6 in. (152.4 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP-60-200K-1M	U8610632	9102894	U8800041
Straight	Absolute Bridge	7 in. (177.8 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-70	U8610676	9102894	U8800041
Straight	Absolute Bridge	7 in. (177.8 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Microdot	MP-70-200K-1M	U8616164	9102894	U8800041
Straight	Absolute Bridge	8 in. (203.2 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-80	U8616166	9102894	U8800041
Straight	Absolute Bridge	8 in. (203.2 mm)	1 MHz to 3 MHz	0.125 in. (3.17 mm)	Microdot	MP-80-1-3M	U8620117	9102894	U8800041
Straight	Absolute Bridge	9 in. (228.6 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	MP-90	U8610964	9102894	U8800041
Straight	Absolute Bridge	3 in. (76.2 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-30	U8623035	9122244	U8800091
Straight	Absolute Bridge	3 in. (76.2 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-30-1-6M	U8623036	9122244	U8800091
Straight	Absolute Bridge	3 in. (76.2 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-30-200K-1M	U8610528	9122244	U8800091
Straight	Absolute Bridge	4 in. (101.6 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-40	U8623038	9122244	U8800091
Straight	Absolute Bridge	4 in. (101.6 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-40-1-6M	U8623039	9122244	U8800091
Straight	Absolute Bridge	4 in. (101.6 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-40-200K-1M	U8610675	9122244	U8800091
Straight	Absolute Bridge	4 in. (101.6 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-45-200K-1M	U8623043	9122244	U8800091
Straight	Absolute Bridge	5 in. (127 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-50	U8623058	9122244	U8800091
Straight	Absolute Bridge	5 in. (127 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-50-1-6M	U8623313	9122244	U8800091
Straight	Absolute Bridge	5 in. (127 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-50-200K-1M	U8623314	9122244	U8800091
Straight	Absolute Bridge	6 in. (152.4 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-60	U8623059	9122244	U8800091
Straight	Absolute Bridge	6 in. (152.4 mm)	1 MHz to 6 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-60-1-6M	U8623060	9122244	U8800091
Straight	Absolute Bridge	6 in. (152.4 mm)	200 kHz to 1 MHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-60-200K-1M	U8610537	9122244	U8800091
Straight	Absolute Bridge	7 in. (177.8 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-70	U8614292	9122244	U8800091
Straight	Absolute Bridge	8 in. (203.2 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-80	U8623062	9122244	U8800091
Straight	Absolute Bridge	9 in. (228.6 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	MTF-90	U8623233	9122244	U8800091
Straight	Absolute Bridge	4 in. (101.6 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Microdot	MXP305-40	U8610548	9102894	U8800041
Straight	Absolute Bridge	6 in. (152.4 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Microdot	MXP-60	U8616160	9102894	U8800041
Straight	Absolute Bridge	4 in. (101.6 mm)	50 kHz to 500 kHz	0.05 in. (1.27 mm)	Triax Fischer	MXTF-40	U8623131	9122244	U8800091
Straight	Absolute Bridge	4 in. (101.6 mm)	200 kHz to 1 MHz	0.05 in. (1.27 mm)	Triax Fischer	MXTF-40-200K-1M	U8616155	9122244	U8800091
Straight	Absolute Bridge	10 in. (254 mm)	1 MHz to 3 MHz	0.094 in. (2.39 mm)	Microdot	MYP-100-1-3M	U8610818	9102894	U8800041
Straight	Absolute Bridge	5 in. (127 mm)	200 kHz to 1 MHz	0.094 in. (2.39 mm)	Microdot	MYP-50-200K-1M	U8610769	9102894	U8800041
Straight	Absolute Bridge	4 in. (101.6 mm)	50 kHz to 500 kHz	0.094 in. (2.39 mm)	Triax Fischer	MYTF-40	U8623137	9122244	U8800091
Straight	Absolute Bridge	4 in. (101.6 mm)	1 MHz to 3 MHz	0.094 in. (2.39 mm)	Triax Fischer	MYTF-40-1-3M	U8629739	9122244	U8800091
Straight	Absolute Bridge	4 in. (101.6 mm)	200 kHz to 1 MHz	0.094 in. (2.39 mm)	Triax Fischer	MYTF-40-200K-1M	U8616156	9122244	U8800091
Straight	Absolute Bridge	6 in. (152.4 mm)	50 kHz to 500 kHz	0.094 in. (2.39 mm)	Triax Fischer	MYTF-60	U8616161	9122244	U8800091
Straight	Absolute Bridge	5 in. (127 mm)	200 kHz to 1 MHz	0.062 in. (1.57 mm)	Triax Fischer	MZTF-50-200K-1M	U8616137	9122244	U8800091
Straight	Absolute Bridge	6 in. (152.4 mm)	50 kHz to 500 kHz	0.062 in. (1.57 mm)	Triax Fischer	MZTF-60	U8610915	9122244	U8800091

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Reflection Absolute

Straight Shaft Surface Probes

Type	Coil	Length	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Straight	Reflection Absolute	4 in. (101.6 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	9216194.00	U8623200	SPO-6687	U8800538
Straight	Reflection Absolute	4 in. (101.6 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9222209.00	U8626047	9122083	U8800073
Straight	Reflection Absolute	3 in. (76.2 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	POWERLINK™	9231663	U8626040	9122083	U8800073

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Pencil Surface Probes

Absolute Bridge

Type	Coil	Frequency	Shielding	Connector	Part ID	Item N.	Cable ID	Item N.
Pencil	Absolute Bridge	100 kHz to 500 kHz	Unshielded	Triax Fischer	9213402	U8623152	9122244	U8800091
Pencil	Absolute Bridge	500 kHz to 1 MHz	Unshielded	Triax Fischer	9213403	U8623153	9122244	U8800091
Pencil	Absolute Bridge	1 MHz to 2 MHz	Unshielded	Triax Fischer	9213404	U8623154	9122244	U8800091
Pencil	Absolute Bridge	2 MHz to 4 MHz	Unshielded	Triax Fischer	9213405	U8623155	9122244	U8800091
Pencil	Absolute Bridge	4 MHz to 6 MHz	Unshielded	Triax Fischer	9213406	U8623156	9122244	U8800091
Pencil	Absolute Bridge	100 kHz to 500 kHz	Shielded	Triax Fischer	9213408	U8623158	9122244	U8800091
Pencil	Absolute Bridge	1 MHz to 2 MHz	Shielded	Triax Fischer	9213409	U8623159	9122244	U8800091
Pencil	Absolute Bridge	2 MHz to 4 MHz	Shielded	Triax Fischer	9213410	U8623160	9122244	U8800091
Pencil	Absolute Bridge	4 MHz to 6 MHz	Shielded	Triax Fischer	9213411	U8623161	9122244	U8800091
Pencil	Absolute Bridge	500 kHz to 1 MHz	Shielded	POWERLINK™	9222162	U8626024	9122083	U8800073
Pencil	Absolute Bridge	100 kHz to 500 kHz	Shielded	POWERLINK™	9222180	U8626027	9122083	U8800073
Pencil	Absolute Bridge	1 MHz to 2 MHz	Shielded	POWERLINK™	9222181	U8626028	9122083	U8800073
Pencil	Absolute Bridge	100 kHz to 500 kHz	Unshielded	POWERLINK™	9222412	U8626110	9122083	U8800073
Pencil	Absolute Bridge	500 kHz to 1 MHz	Unshielded	POWERLINK™	9222413	U8629440	9122083	U8800073
Pencil	Absolute Bridge	1 MHz to 2 MHz	Unshielded	POWERLINK™	9222414	U8629139	9122083	U8800073
Pencil	Absolute Bridge	2 MHz to 4 MHz	Unshielded	POWERLINK™	9222415	U8623305	9122083	U8800073
Pencil	Absolute Bridge	2 MHz to 4 MHz	Shielded	POWERLINK™	9222416	U8626034	9122083	U8800073
Pencil	Absolute Bridge	4 MHz to 6 MHz	Unshielded	POWERLINK™	9222417	U8616124	9122083	U8800073
Pencil	Absolute Bridge	4 MHz to 6 MHz	Shielded	POWERLINK™	9222418.00	U8626035	9122083	U8800073

Bridge Differential

Type	Coil	Frequency	Shielding	Connector	Part ID	Item N.	Cable ID	Item N.
Pencil	Bridge Differential	500 kHz to 2 MHz	Shielded	Triax Fischer	9213015	U8623150	9122244	U8800091
Pencil	Bridge Differential	500 kHz to 2 MHz	Unshielded	Triax Fischer	9213412	U8623162	9122244	U8800091
Pencil	Bridge Differential	2 MHz to 4 MHz	Unshielded	Triax Fischer	9213413	U8623163	9122244	U8800091
Pencil	Bridge Differential	4 MHz to 6 MHz	Unshielded	Triax Fischer	9213414	U8623164	9122244	U8800091
Pencil	Bridge Differential	2 MHz to 4 MHz	Shielded	Triax Fischer	9213415.00	U8623165	9122244	U8800091
Pencil	Bridge Differential	4 MHz to 6 MHz	Shielded	Triax Fischer	9213416	U8623166	9122244	U8800091
Pencil	Bridge Differential	500 kHz to 2 MHz	Shielded	POWERLINK™	9222184.00	U8626029	9122083	U8800073
Pencil	Bridge Differential	2 MHz to 4 MHz	Shielded	POWERLINK™	9222185	U8626030	9122083	U8800073
Pencil	Bridge Differential	4 MHz to 6 MHz	Shielded	POWERLINK™	9222186	U8626031	9122083	U8800073
Pencil	Bridge Differential	500 kHz to 2 MHz	Unshielded	POWERLINK™	9222426	U8629771	9122083	U8800073
Pencil	Bridge Differential	500 kHz to 2 MHz	Unshielded	POWERLINK™	9403424	U8629567	9122083	U8800073

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Pencil Surface Probes

Reflection Absolute

Type	Coil	Frequency	Shielding	Connector	Part ID	Item N.	Cable ID	Item N.
Pencil	Reflection Absolute	100 kHz to 1 MHz	Unshielded	Triax Fischer	9213417	U8623167	SPO-6687	U8800538
Pencil	Reflection Absolute	1 MHz to 3 MHz	Unshielded	Triax Fischer	9213418	U8623168	SPO-6687	U8800538
Pencil	Reflection Absolute	100 kHz to 1 MHz	Shielded	Triax Fischer	9213420	U8623170	SPO-6687	U8800538
Pencil	Reflection Absolute	1 MHz to 3 MHz	Shielded	Triax Fischer	9213421	U8623171	SPO-6687	U8800538
Pencil	Reflection Absolute	100 kHz to 1 MHz	Shielded	POWERLINK™	9222188	U8626033	9122083	U8800073
Pencil	Reflection Absolute	100 kHz to 1 MHz	Unshielded	POWERLINK™	9222421	U8629500	9122083	U8800073
Pencil	Reflection Absolute	1 MHz to 3 MHz	Shielded	POWERLINK™	9222423	U8626037	9122083	U8800073

Reflection Differential

Type	Coil	Frequency	Shielding	Connector	Part ID	Item N.	Cable ID	Item N.
Pencil	Reflection Differential	500 kHz to 3 MHz	Unshielded	Triax Fischer	9213423	U8623173	SPO-6687	U8800538
Pencil	Reflection Differential	3 MHz to 6 MHz	Unshielded	Triax Fischer	9213424	U8623174	SPO-6687	U8800538
Pencil	Reflection Differential	500 kHz to 3 MHz	Shielded	Triax Fischer	9213425	U8623175	SPO-6687	U8800538
Pencil	Reflection Differential	3 MHz to 6 MHz	Shielded	Triax Fischer	9213426	U8623176	SPO-6687	U8800538
Pencil	Reflection Differential	500 kHz to 3 MHz	Shielded	POWERLINK™	9222163	U8626025	9122083	U8800073
Pencil	Reflection Differential	500 kHz to 3 MHz	Unshielded	POWERLINK™	9222430	U8629773	9122083	U8800073
Pencil	Reflection Differential	3 MHz to 6 MHz	Shielded	POWERLINK™	9222432	U8614281	9122083	U8800073

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Other Surface Probes

3551L

Type	Probe Type	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Other Surface	3551L	Straight	Standard	0	100 kHz to 500 kHz	0.18 in. (4.57 mm)	POWERLINK™	9230122.00	U8629035	9122083	U8800073
Other Surface	3551L	Straight	Standard	0	500 kHz to 1 MHz	0.18 in. (4.57 mm)	POWERLINK™	9230123.00	U8629036	9122083	U8800073
Other Surface	3551L	Straight	Standard	0	1 MHz to 2 MHz	0.18 in. (4.57 mm)	POWERLINK™	9230124.00	U8629046	9122083	U8800073

Blade

Type	Probe Type	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Other Surface	Blade	Straight	6 in. (152.4 mm)	0	50 kHz to 500 kHz	0.045 in. (1.14 mm)	Microdot	MP.045-60BL	U8620303	9102894	U8800041
Other Surface	Blade	Straight	6 in. (152.4 mm)	0	50 kHz to 500 kHz	0.06 in. (1.52 mm)	Microdot	MP.060-60BL	U8620044	9102894	U8800041
Other Surface	Blade	Straight	6 in. (152.4 mm)	0	50 kHz to 500 kHz	0.09 in. (2.29 mm)	Microdot	MP.090-60BL	U8620045	9102894	U8800041
Other Surface	Blade	45°	6 in. (152.4 mm)	1 in. (25.4 mm)	50 kHz to 500 kHz	0.045 in. (1.14 mm)	Microdot	MP45.045-60BL	U8620072	9102894	U8800041
Other Surface	Blade	45°	6 in. (152.4 mm)	1 in. (25.4 mm)	50 kHz to 500 kHz	0.06 in. (1.52 mm)	Microdot	MP45.060-60BL	U8620073	9102894	U8800041

Finger

Type	Probe Type	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Other Surface	Finger	90°	1 in. (25.4 mm)	0.2 in. (5.08 mm)	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Microdot	TPF-902	U8861429	9102894	U8800041

Plastic Tip

Type	Probe Type	Tip Angle	Length	Drop	Frequency	Shaft Size	Connector	Part ID	Item N.	Cable ID	Item N.
Other Surface	Plastic Tip	Straight	5 in. (127 mm)	0	50 kHz to 500 kHz	0.125 in. (3.17 mm)	Triax Fischer	UTF-50	U8610613	9122244	U8800091

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Rotating Plastic Scanner Probes

SPO-3564

Type	Series	Range of Hole Size	Working Length	Part ID	Item N.
Rotating Plastic Probe	SPO-3564	4.7 mm - 5.5 mm (0.187 in. - 0.218 in.)	1.1 in.	9217153.00	U8614091
Rotating Plastic Probe	SPO-3564	5.5 mm - 6.5 mm (0.218 in. - 0.250 in.)	1.1 in.	9217154.00	U8614092
Rotating Plastic Probe	SPO-3564	6.5 mm - 7.1 mm (0.250 in. - 0.281 in.)	1.1 in.	9217155.00	U8614093
Rotating Plastic Probe	SPO-3564	7.1 mm - 7.9 mm (0.281 in. - 0.312 in.)	1.5 in.	9217156.00	U8614094
Rotating Plastic Probe	SPO-3564	7.9 mm - 9.5 mm (0.312 in. - 0.375 in.)	1.5 in.	9217157.00	U8614095
Rotating Plastic Probe	SPO-3564	9.5 mm - 11.0 mm (0.375 in. - 0.437 in.)	1.5 in.	9217158.00	U8614096
Rotating Plastic Probe	SPO-3564	11.0 mm - 12.7 mm (0.437 in. - 0.500 in.)	1.5 in.	9217159.00	U8614097
Rotating Plastic Probe	SPO-3564	12.7 mm - 14.3 mm (0.5 in. - 0.562 in.)	1.5 in.	9217160.00	U8614098
Rotating Plastic Probe	SPO-3564	14.3 mm - 15.9 mm (0.562 in. - 0.625 in.)	1.5 in.	9218785.00	U8614099
Rotating Plastic Probe	SPO-3564	15.9 mm - 17.4 mm (0.625 in. - 0.687 in.)	1.5 in.	9218786.00	U8614100
Rotating Plastic Probe	SPO-3564	17.4 mm - 19.0 mm (0.687 in. - 0.750 in.)	1.5 in.	9218787.00	U8614101
Rotating Plastic Probe	SPO-3564	3.9 mm - 4.7 mm (0.156 in. - 0.187 in.)	1.1 in.	9230078.00	U8614059
Rotating Plastic Probe	SPO-3564	3.2 mm - 3.9 mm (0.125 in. - 0.156 in.)	1.1 in.	9230784.00	U8614109

SPO-5965

Type	Series	Range of Hole Size	Working Length	Part ID	Item N.
Rotating Plastic Probe	SPO-5965	9.5 mm - 11.0 mm (0.375 in. - 0.437 in.)	2 in.	9219978.00	U8610230
Rotating Plastic Probe	SPO-5965	4.7 mm - 5.5 mm (0.187 in. - 0.218 in.)	1.75 in.	9219979.00	U8610231
Rotating Plastic Probe	SPO-5965	5.5 mm - 6.5 mm (0.218 in. - 0.250 in.)	2 in.	9219980.00	U8610232
Rotating Plastic Probe	SPO-5965	6.5 mm - 7.1 mm (0.250 in. - 0.281 in.)	2 in.	9219981.00	U8610233
Rotating Plastic Probe	SPO-5965	7.1 mm - 7.9 mm (0.281 in. - 0.312 in.)	2 in.	9219982.00	U8610234
Rotating Plastic Probe	SPO-5965	7.9 mm - 9.5 mm (0.312 in. - 0.375 in.)	2 in.	9219983.00	U8610235
Rotating Plastic Probe	SPO-5965	11.0 mm - 12.7 mm (0.437 in. - 0.500 in.)	2 in.	9219984.00	U8610236
Rotating Plastic Probe	SPO-5965	12.7 mm - 14.3 mm (0.5 in. - 0.562 in.)	2 in.	9219985.00	U8610237
Rotating Plastic Probe	SPO-5965	3.9 mm - 4.7 mm (0.156 in. - 0.187 in.)	1.75 in.	9230061.00	U8610267
Rotating Plastic Probe	SPO-5965	14.3 mm - 15.9 mm (0.562 in. - 0.625 in.)	2 in.	9230156.00	U8610252
Rotating Plastic Probe	SPO-5965	15.9 mm - 17.4 mm (0.625 in. - 0.687 in.)	2 in.	9230157.00	U8610253
Rotating Plastic Probe	SPO-5965	17.4 mm - 19.0 mm (0.687 in. - 0.750 in.)	2 in.	9230158.00	U8610254
Rotating Plastic Probe	SPO-5965	3.2 mm - 3.9 mm (0.125 in. - 0.156 in.)	1.75 in.	9230531.00	U8610280

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Rotating Plastic Scanner Probes

Type	Series	Range of Hole Size	Working Length	Part ID	Item N.
Rotating Plastic Probe	SUB	3.9 mm - 4.7 mm (0.156 in. - 0.187 in.)	1.75 in.	SUB-10-12	U8600481
Rotating Plastic Probe	SUB	4.7 mm - 5.5 mm (0.187 in. - 0.218 in.)	1.75 in.	SUB-12-14	U8600482
Rotating Plastic Probe	SUB	5.5 mm - 6.5 mm (0.218 in. - 0.250 in.)	2 in.	SUB-14-16	U8600483
Rotating Plastic Probe	SUB	6.5 mm - 7.1 mm (0.250 in. - 0.281 in.)	2 in.	SUB-16-18	U8600484
Rotating Plastic Probe	SUB	7.1 mm - 7.9 mm (0.281 in. - 0.312 in.)	2 in.	SUB-18-20	U8600485
Rotating Plastic Probe	SUB	7.9 mm - 9.5 mm (0.312 in. - 0.375 in.)	2 in.	SUB-20-24	U8600486
Rotating Plastic Probe	SUB	9.5 mm - 11.0 mm (0.375 in. - 0.437 in.)	2 in.	SUB-24-28	U8600487
Rotating Plastic Probe	SUB	11.0 mm - 12.7 mm (0.437 in. - 0.500 in.)	2 in.	SUB-28-32	U8600488
Rotating Plastic Probe	SUB	12.7 mm - 14.3 mm (0.5 in. - 0.562 in.)	2 in.	SUB-32-36	U8600489
Rotating Plastic Probe	SUB	14.3 mm - 15.9 mm (0.562 in. - 0.625 in.)	2 in.	SUB-36-40	U8600490
Rotating Plastic Probe	SUB	15.9 mm - 17.4 mm (0.625 in. - 0.687 in.)	2 in.	SUB-40-44	U8600491
Rotating Plastic Probe	SUB	17.4 mm - 19.0 mm (0.687 in. - 0.750 in.)	2 in.	SUB-44-48	U8600492
Rotating Plastic Probe	SUB	3.2 mm - 3.9 mm (0.125 in. - 0.156 in.)	1.75 in.	SUB-8-10	U8600494

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Imperial

Rotating Stainless Steel Scanner Probes

Type	Probe Type	Nominal Element Size	Working Length	Part ID	Item N.
Rotating Scanner Stainless Steel Probe	Imperial	0.125 in.	1.1 in.	BPRA-8-SS	U8614025
Rotating Scanner Stainless Steel Probe	Imperial	0.14 in.	1.1 in.	BPRA-9-SS	U8609419
Rotating Scanner Stainless Steel Probe	Imperial	0.156 in.	1.1 in.	BPRA-10-SS	U8600804
Rotating Scanner Stainless Steel Probe	Imperial	0.171 in.	1.1 in.	BPRA-11-SS	U8602192
Rotating Scanner Stainless Steel Probe	Imperial	0.187 in.	1.1 in.	BPRA-12-SS	U8614010
Rotating Scanner Stainless Steel Probe	Imperial	0.203 in.	1.1 in.	BPRA-13-SS	U8602193
Rotating Scanner Stainless Steel Probe	Imperial	0.218 in.	1.1 in.	BPRA-14-SS	U8610701
Rotating Scanner Stainless Steel Probe	Imperial	0.234 in.	1.1 in.	BPRA-15-SS	U8602194
Rotating Scanner Stainless Steel Probe	Imperial	0.25 in.	1.1 in.	BPRA-16-SS	U8600434
Rotating Scanner Stainless Steel Probe	Imperial	0.265 in.	1.1 in.	BPRA-17-SS	U8602195
Rotating Scanner Stainless Steel Probe	Imperial	0.281 in.	1.5 in.	BPRA-18-SS	U8602131
Rotating Scanner Stainless Steel Probe	Imperial	0.296 in.	1.5 in.	BPRA-19-SS	U8602196
Rotating Scanner Stainless Steel Probe	Imperial	0.312 in.	1.5 in.	BPRA-20-SS	U8614237
Rotating Scanner Stainless Steel Probe	Imperial	0.328 in.	1.5 in.	BPRA-21-SS	U8602197
Rotating Scanner Stainless Steel Probe	Imperial	0.343 in.	1.5 in.	BPRA-22-SS	U8614238
Rotating Scanner Stainless Steel Probe	Imperial	0.359 in.	1.5 in.	BPRA-23-SS	U8602198
Rotating Scanner Stainless Steel Probe	Imperial	0.375 in.	1.5 in.	BPRA-24-SS	U8602133
Rotating Scanner Stainless Steel Probe	Imperial	0.39 in.	1.5 in.	BPRA-25-SS	U8602199
Rotating Scanner Stainless Steel Probe	Imperial	0.406 in.	1.5 in.	BPRA-26-SS	U8609464
Rotating Scanner Stainless Steel Probe	Imperial	0.421 in.	1.5 in.	BPRA-27-SS	U8602200
Rotating Scanner Stainless Steel Probe	Imperial	0.437 in.	1.5 in.	BPRA-28-SS	U8614236
Rotating Scanner Stainless Steel Probe	Imperial	0.453 In.	1.5 in.	BPRA-29-SS	U8602201
Rotating Scanner Stainless Steel Probe	Imperial	0.468 in.	1.5 in.	BPRA-30-SS	U8602202
Rotating Scanner Stainless Steel Probe	Imperial	0.484 in.	1.5 in.	BPRA-31-SS	U8602203
Rotating Scanner Stainless Steel Probe	Imperial	0.5 in.	1.5 in.	BPRA-32-SS	U8614232
Rotating Scanner Stainless Steel Probe	Imperial	0.515 in.	1.5 in.	BPRA-33-SS	U8602204
Rotating Scanner Stainless Steel Probe	Imperial	0.531 in.	1.5 in.	BPRA-34-SS	U8602205
Rotating Scanner Stainless Steel Probe	Imperial	0.546 in.	1.5 in.	BPRA-35-SS	U8602206
Rotating Scanner Stainless Steel Probe	Imperial	0.562 in.	1.5 in.	BPRA-36-SS	U8602126
Rotating Scanner Stainless Steel Probe	Imperial	0.578 in.	1.5 in.	BPRA-37-SS	U8602207
Rotating Scanner Stainless Steel Probe	Imperial	0.593 in.	1.5 in.	BPRA-38-SS	U8602208
Rotating Scanner Stainless Steel Probe	Imperial	0.609 in.	1.5 in.	BPRA-39-SS	U8602209
Rotating Scanner Stainless Steel Probe	Imperial	0.625 in.	1.5 in.	BPRA-40-SS	U8614019
Rotating Scanner Stainless Steel Probe	Imperial	0.64 in.	1.5 in.	BPRA-41-SS	U8602210

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Imperial

Rotating Stainless Steel Scanner Probes

Type	Probe Type	Nominal Element Size	Working Length	Part ID	Item N.
Rotating Scanner Stainless Steel Probe	Imperial	0.656 in.	1.5 in.	BPRA-42-SS	U8602211
Rotating Scanner Stainless Steel Probe	Imperial	0.671 in.	1.5 in.	BPRA-43-SS	U8602212
Rotating Scanner Stainless Steel Probe	Imperial	0.687 in.	1.5 in.	BPRA-44-SS	U8602134
Rotating Scanner Stainless Steel Probe	Imperial	0.703 in.	1.5 in.	BPRA-45-SS	U8602213
Rotating Scanner Stainless Steel Probe	Imperial	0.718 in.	1.5 in.	BPRA-46-SS	U8602214
Rotating Scanner Stainless Steel Probe	Imperial	0.734 in.	1.5 in.	BPRA-47-SS	U8602215
Rotating Scanner Stainless Steel Probe	Imperial	0.75 in.	1.5 in.	BPRA-48-SS	U8602128
Rotating Scanner Stainless Steel Probe	Imperial	0.765 in.	1.5 in.	BPRA-49-SS	U8602216
Rotating Scanner Stainless Steel Probe	Imperial	0.781 in.	1.5 in.	BPRA-50-SS	U8602217
Rotating Scanner Stainless Steel Probe	Imperial	0.793 in.	1.5 in.	BPRA-51-SS	U8602218
Rotating Scanner Stainless Steel Probe	Imperial	0.812 in.	1.5 in.	BPRA-52-SS	U8602219
Rotating Scanner Stainless Steel Probe	Imperial	0.828 in.	1.5 in.	BPRA-53-SS	U8602220
Rotating Scanner Stainless Steel Probe	Imperial	0.843 in.	1.5 in.	BPRA-54-SS	U8602221
Rotating Scanner Stainless Steel Probe	Imperial	0.859 in.	1.5 in.	BPRA-55-SS	U8602222
Rotating Scanner Stainless Steel Probe	Imperial	0.875 in.	2.5 in.	BPRA-56-SS-2.5WL	U8600782
Rotating Scanner Stainless Steel Probe	Imperial	0.89 in.	1.5 in.	BPRA-57-SS	U8602223
Rotating Scanner Stainless Steel Probe	Imperial	0.906 in.	1.5 in.	BPRA-58-SS	U8602224
Rotating Scanner Stainless Steel Probe	Imperial	0.921 in.	1.5 in.	BPRA-59-SS	U8602225
Rotating Scanner Stainless Steel Probe	Imperial	0.937 in.	1.5 in.	BPRA-60-SS	U8602226
Rotating Scanner Stainless Steel Probe	Imperial	0.953 in.	1.5 in.	BPRA-61-SS	U8602227
Rotating Scanner Stainless Steel Probe	Imperial	0.968 in.	1.5 in.	BPRA-62-SS	U8602228
Rotating Scanner Stainless Steel Probe	Imperial	0.984 in.	1.5 in.	BPRA-63-SS	U8602229
Rotating Scanner Stainless Steel Probe	Imperial	1 in.	1.5 in.	BPRA-64-SS	U8602230

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Metric

Rotating Stainless Steel Scanner Probes

Type	Probe Type	Nominal Element Size	Working Length	Part ID	Item N.
Rotating Scanner Stainless Steel Probe	Metric	2.3 mm	35 mm	SEU-2.3-35	U8609313
Rotating Scanner Stainless Steel Probe	Metric	2.7 mm	35 mm	SEU-2.7-35	U8609314
Rotating Scanner Stainless Steel Probe	Metric	3 mm	35 mm	SEU-3.0-35	U8602076
Rotating Scanner Stainless Steel Probe	Metric	3.1 mm	35 mm	SEU-3.1-35	U8609315
Rotating Scanner Stainless Steel Probe	Metric	3.5 mm	35 mm	SEU-3.5-35	U8609316
Rotating Scanner Stainless Steel Probe	Metric	3.6 mm	35 mm	SEU-3.6-35	U8602077
Rotating Scanner Stainless Steel Probe	Metric	3.9 mm	35 mm	SEU-3.9-35	U8609317
Rotating Scanner Stainless Steel Probe	Metric	4.2 mm	35 mm	SEU-4.2-35	U8602078
Rotating Scanner Stainless Steel Probe	Metric	4.3 mm	35 mm	SEU-4.3-35	U8609318
Rotating Scanner Stainless Steel Probe	Metric	4.7 mm	35 mm	SEU-4.7-35	U8609319
Rotating Scanner Stainless Steel Probe	Metric	5 mm	35 mm	SEU-5.0-35	U8609320
Rotating Scanner Stainless Steel Probe	Metric	5.1 mm	35 mm	SEU-5.1-35	U8609321
Rotating Scanner Stainless Steel Probe	Metric	5.4 mm	35 mm	SEU-5.4-35	U8609322
Rotating Scanner Stainless Steel Probe	Metric	5.5 mm	35 mm	SEU-5.5-35	U8609323
Rotating Scanner Stainless Steel Probe	Metric	5.6 mm	35 mm	SEU-5.6-35	U8602079
Rotating Scanner Stainless Steel Probe	Metric	5.9 mm	35 mm	SEU-5.9-35	U8609325
Rotating Scanner Stainless Steel Probe	Metric	6 mm	35 mm	SEU-6.0-35	U8602080
Rotating Scanner Stainless Steel Probe	Metric	6.2 mm	35 mm	SEU-6.2-35	U8609326
Rotating Scanner Stainless Steel Probe	Metric	6.3 mm	35 mm	SEU-6.3-35	U8609327
Rotating Scanner Stainless Steel Probe	Metric	6.4 mm	35 mm	SEU-6.4-35	U8602081
Rotating Scanner Stainless Steel Probe	Metric	6.6 mm	35 mm	SEU-6.6-35	U8609328
Rotating Scanner Stainless Steel Probe	Metric	6.7 mm	35 mm	SEU-6.7-35	U8609329
Rotating Scanner Stainless Steel Probe	Metric	7 mm	35 mm	SEU-7.0-35	U8609330
Rotating Scanner Stainless Steel Probe	Metric	7.1 mm	35 mm	SEU-7.1-35	U8609331
Rotating Scanner Stainless Steel Probe	Metric	7.5 mm	35 mm	SEU-7.5-35	U8609332
Rotating Scanner Stainless Steel Probe	Metric	7.8 mm	35 mm	SEU-7.8-35	U8609333
Rotating Scanner Stainless Steel Probe	Metric	7.9 mm	35 mm	SEU-7.9-35	U8609334
Rotating Scanner Stainless Steel Probe	Metric	8.2 mm	35 mm	SEU-8.2-35	U8609335
Rotating Scanner Stainless Steel Probe	Metric	8.3 mm	35 mm	SEU-8.3-35	U8609336
Rotating Scanner Stainless Steel Probe	Metric	8.6 mm	35 mm	SEU-8.6-35	U8609337
Rotating Scanner Stainless Steel Probe	Metric	8.7 mm	35 mm	SEU-8.7-35	U8609338
Rotating Scanner Stainless Steel Probe	Metric	9 mm	35 mm	SEU-9.0-35	U8602082
Rotating Scanner Stainless Steel Probe	Metric	9.1 mm	35 mm	SEU-9.1-35	U8609339

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Metric

Rotating Stainless Steel Scanner Probes

Type	Probe Type	Nominal Element Size	Working Length	Part ID	Item N.
Rotating Scanner Stainless Steel Probe	Metric	9.4 mm	35 mm	SEU-9.4-35	U8609340
Rotating Scanner Stainless Steel Probe	Metric	9.5 mm	35 mm	SEU-9.5-35	U8609341
Rotating Scanner Stainless Steel Probe	Metric	9.8 mm	35 mm	SEU-9.8-35	U8609342
Rotating Scanner Stainless Steel Probe	Metric	9.9 mm	35 mm	SEU-9.9-35	U8609343
Rotating Scanner Stainless Steel Probe	Metric	10.2 mm	35 mm	SEU-10.2-35	U8609344
Rotating Scanner Stainless Steel Probe	Metric	10.3 mm	35 mm	SEU-10.3-35	U8609345
Rotating Scanner Stainless Steel Probe	Metric	10.6 mm	35 mm	SEU-10.6-35	U8602083
Rotating Scanner Stainless Steel Probe	Metric	10.7 mm	35 mm	SEU-10.7-35	U8609346
Rotating Scanner Stainless Steel Probe	Metric	11 mm	35 mm	SEU-11.0-35	U8609347
Rotating Scanner Stainless Steel Probe	Metric	11.1 mm	35 mm	SEU-11.1-35	U8609348
Rotating Scanner Stainless Steel Probe	Metric	11.4 mm	35 mm	SEU-11.4-35	U8609350
Rotating Scanner Stainless Steel Probe	Metric	11.5 mm	35 mm	SEU-11.5-35	U8609351
Rotating Scanner Stainless Steel Probe	Metric	11.8 mm	35 mm	SEU-11.8-35	U8609353
Rotating Scanner Stainless Steel Probe	Metric	11.9 mm	35 mm	SEU-11.9-35	U8609354
Rotating Scanner Stainless Steel Probe	Metric	12.3 mm	35 mm	SEU-12.3-35	U8609355
Rotating Scanner Stainless Steel Probe	Metric	12.6 mm	35 mm	SEU-12.6-35	U8602084
Rotating Scanner Stainless Steel Probe	Metric	12.7 mm	35 mm	SEU-12.7-35	U8609356
Rotating Scanner Stainless Steel Probe	Metric	13 mm	35 mm	SEU-13.0-35	U8602085
Rotating Scanner Stainless Steel Probe	Metric	13.1 mm	35 mm	SEU-13.1-35	U8609358
Rotating Scanner Stainless Steel Probe	Metric	13.5 mm	35 mm	SEU-13.5-35	U8609359
Rotating Scanner Stainless Steel Probe	Metric	13.8 mm	35 mm	SEU-13.8-35	U8602086
Rotating Scanner Stainless Steel Probe	Metric	13.9 mm	35 mm	SEU-13.9-35	U8609369
Rotating Scanner Stainless Steel Probe	Metric	14.2 mm	35 mm	SEU-14.2-35	U8602087
Rotating Scanner Stainless Steel Probe	Metric	14.3 mm	35 mm	SEU-14.3-35	U8609368
Rotating Scanner Stainless Steel Probe	Metric	14.5 mm	35 mm	SEU-14.5-35	U8602088
Rotating Scanner Stainless Steel Probe	Metric	14.7 mm	35 mm	SEU-14.7-35	U8609366
Rotating Scanner Stainless Steel Probe	Metric	15.1 mm	35 mm	SEU-15.1-35	U8609365
Rotating Scanner Stainless Steel Probe	Metric	15.2 mm	35 mm	SEU-15.2-35	U8602089
Rotating Scanner Stainless Steel Probe	Metric	15.5 mm	35 mm	SEU-15.5-35	U8609364
Rotating Scanner Stainless Steel Probe	Metric	15.8 mm	35 mm	SEU-15.8-35	U8602090
Rotating Scanner Stainless Steel Probe	Metric	15.9 mm	35 mm	SEU-15.9-35	U8609363
Rotating Scanner Stainless Steel Probe	Metric	16.2 mm	35 mm	SEU-16.2-35	U8602091
Rotating Scanner Stainless Steel Probe	Metric	16.3 mm	35 mm	SEU-16.3-35	U8609370

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Metric

Rotating Stainless Steel Scanner Probes

Type	Probe Type	Nominal Element Size	Working Length	Part ID	Item N.
Rotating Scanner Stainless Steel Probe	Metric	16.7 mm	35 mm	SEU-16.7-35	U8862751
Rotating Scanner Stainless Steel Probe	Metric	17.1 mm	35 mm	SEU-17.1-35	U8609371
Rotating Scanner Stainless Steel Probe	Metric	17.5 mm	35 mm	SEU-17.5-35	U8609372
Rotating Scanner Stainless Steel Probe	Metric	17.9 mm	35 mm	SEU-17.9-35	U8609373
Rotating Scanner Stainless Steel Probe	Metric	18.3 mm	35 mm	SEU-18.3-35	U8609374
Rotating Scanner Stainless Steel Probe	Metric	18.7 mm	35 mm	SEU-18.7-35	U8609375
Rotating Scanner Stainless Steel Probe	Metric	19.1 mm	35 mm	SEU-19.1-35	U8609376
Rotating Scanner Stainless Steel Probe	Metric	19.5 mm	35 mm	SEU-19.5-35	U8609377
Rotating Scanner Stainless Steel Probe	Metric	19.8 mm	35 mm	SEU-19.8-35	U8609378
Rotating Scanner Stainless Steel Probe	Metric	20.2 mm	35 mm	SEU-20.2-35	U8609379
Rotating Scanner Stainless Steel Probe	Metric	20.6 mm	35 mm	SEU-20.6-35	U8609380
Rotating Scanner Stainless Steel Probe	Metric	21 mm	35 mm	SEU-21.0-35	U8609381
Rotating Scanner Stainless Steel Probe	Metric	21.4 mm	35 mm	SEU-21.4-35	U8609382
Rotating Scanner Stainless Steel Probe	Metric	21.8 mm	35 mm	SEU-21.8-35	U8609383
Rotating Scanner Stainless Steel Probe	Metric	22.2 mm	35 mm	SEU-22.2-35	U8609384
Rotating Scanner Stainless Steel Probe	Metric	22.6 mm	35 mm	SEU-22.6-35	U8609385
Rotating Scanner Stainless Steel Probe	Metric	23 mm	35 mm	SEU-23.0-35	U8609386
Rotating Scanner Stainless Steel Probe	Metric	23.4 mm	35 mm	SEU-23.4-35	U8609387
Rotating Scanner Stainless Steel Probe	Metric	23.8 mm	35 mm	SEU-23.8-35	U8609388
Rotating Scanner Stainless Steel Probe	Metric	24.2 mm	35 mm	SEU-24.2-35	U8609389
Rotating Scanner Stainless Steel Probe	Metric	24.6 mm	35 mm	SEU-24.6-35	U8609390
Rotating Scanner Stainless Steel Probe	Metric	25 mm	35 mm	SEU-25.0-35	U8609391
Rotating Scanner Stainless Steel Probe	Metric	25.4 mm	35 mm	SEU-25.4-35	U8609392

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Other Scanner Probes

Adjustable X Type

Type	Series	Hole Size	Working Length	Scanner	Part ID	Item ID.
Other Scanner Probes	Adjustable X Type	4.7 mm - 6.5 mm (0.187 in. - 0.250 in.)	28.0 mm (1.10 in.)	4-Pin LEMO	BXRA-12-16	U8614037
Other Scanner Probes	Adjustable X Type	4.7 mm - 6.5 mm (0.187 in. - 0.250 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	BXRA-12-16-2WL	U8602135
Other Scanner Probes	Adjustable X Type	6.5 mm - 7.9 mm (0.250 in. - 0.312 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	BXRA-16-20	U8614148
Other Scanner Probes	Adjustable X Type	7.9 mm - 9.5 mm (0.312 in. - 0.375 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	BXRA-20-24	U8614040
Other Scanner Probes	Adjustable X Type	9.5 mm - 11.0 mm (0.375 in. - 0.437 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	BXRA-24-28	U8614041
Other Scanner Probes	Adjustable X Type	11.0 mm - 12.7 mm (0.437 in. - 0.500 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	BXRA-28-32	U8614043
Other Scanner Probes	Adjustable X Type	12.7 mm - 15.9 mm (0.500 in. - 0.625 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	BXRA-32-40	U8614147
Other Scanner Probes	Adjustable X Type	15.9 mm - 19.0 mm (0.625 in. - 0.750 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	BXRA-40-48	U8600934
Other Scanner Probes	Adjustable X Type	19.0 mm - 22.2 mm (0.750 in. - 0.875 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	BXRA-48-56	U8600935
Other Scanner Probes	Adjustable X Type	22.2 mm - 25.4 mm (0.875 in. - 1.0 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	BXRA-56-64	U8600936
Other Scanner Probes	Adjustable X Type	4.7 mm - 6.5 mm (0.187 in. - 0.250 in.)	28.0 mm (1.10 in.)	4-Pin Ficsher	BXU-12-16	U8610146
Other Scanner Probes	Adjustable X Type	4.7 mm - 6.5 mm (0.187 in. - 0.250 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BXU-12-16-2WL	U8610146
Other Scanner Probes	Adjustable X Type	6.5 mm - 7.9 mm (0.250 in. - 0.312 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BXU-16-20	U8610151
Other Scanner Probes	Adjustable X Type	7.9 mm - 9.5 mm (0.312 in. - 0.375 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BXU-20-24	U8610152
Other Scanner Probes	Adjustable X Type	9.5 mm - 11.0 mm (0.375 in. - 0.437 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BXU-24-28	U8610153
Other Scanner Probes	Adjustable X Type	11.0 mm - 12.7 mm (0.437 in. - 0.500 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BXU-28-32	U8610154
Other Scanner Probes	Adjustable X Type	11.0 mm - 12.7 mm (0.437 in. - 0.500 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BXU-28-32-1-6M	U8602136
Other Scanner Probes	Adjustable X Type	12.7 mm - 15.9 mm (0.500 in. - 0.625 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BXU-32-40	U8610155
Other Scanner Probes	Adjustable X Type	15.9 mm - 19.0 mm (0.625 in. - 0.750 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BXU-40-48	U8610159
Other Scanner Probes	Adjustable X Type	19.0 mm - 22.2 mm (0.750 in. - 0.875 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BXU-48-56	U8610160
Other Scanner Probes	Adjustable X Type	22.2 mm - 25.4 mm (0.875 in. - 1.0 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BXU-56-64	U8610164

Adjustable Y Type

Type	Series	Hole Size	Working Length	Scanner	Part ID	Item ID.
Other Scanner Probes	Adjustable Y Type	3.9 mm - 4.7 mm (0.156 in. - 0.187 in.)	33.0 mm (1.30 in.)	4-Pin LEMO	BYRA-10-12	U8614235
Other Scanner Probes	Adjustable Y Type	4.7 mm - 6.5 mm (0.187 in. - 0.250 in.)	45.7 mm (1.80 in.)	4-Pin LEMO	BYRA-12-16	U8614045
Other Scanner Probes	Adjustable Y Type	4.7 mm - 6.5 mm (0.187 in. - 0.250 in.)	45.7 mm (1.80 in.)	4-Pin LEMO	BYRA-12-16	U8614045
Other Scanner Probes	Adjustable Y Type	4.7 mm - 6.5 mm (0.187 in. - 0.250 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	BYRA-12-16-2WL	U8600832
Other Scanner Probes	Adjustable Y Type	6.5 mm - 7.9 mm (0.250 in. - 0.312 in.)	45.7 mm (1.80 in.)	4-Pin LEMO	BYRA-16-20	U8614046
Other Scanner Probes	Adjustable Y Type	6.5 mm - 7.9 mm (0.250 in. - 0.312 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	BYRA-16-20-2WL	U8600833
Other Scanner Probes	Adjustable Y Type	7.9 mm - 9.5 mm (0.312 in. - 0.375 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	BYRA-20-24	U8614047
Other Scanner Probes	Adjustable Y Type	9.5 mm - 11.0 mm (0.375 in. - 0.437 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	BYRA-24-28	U8614048
Other Scanner Probes	Adjustable Y Type	11.0 mm - 12.7 mm (0.437 in. - 0.500 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	BYRA-28-32	U8602124

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Other Scanner Probes

Adjustable Y Type

Type	Series	Hole Size	Working Length	Scanner	Part ID	Item ID.
Other Scanner Probes	Adjustable Y Type	12.7 mm - 15.9 mm (0.500 in. - 0.625 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	BYRA-32-40	U8614049
Other Scanner Probes	Adjustable Y Type	15.9 mm - 19.0 mm (0.625 in. - 0.750 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	BYRA-40-48	U8614050
Other Scanner Probes	Adjustable Y Type	15.9 mm - 19.0 mm (0.625 in. - 0.750 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	BYRA-40-48	U8614050
Other Scanner Probes	Adjustable Y Type	19.0 mm - 22.2 mm (0.750 in. - 0.875 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	BYRA-48-56	U8602125
Other Scanner Probes	Adjustable Y Type	22.2 mm - 25.4 mm (0.875 in. - 1.0 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	BYRA-56-64	U8629926
Other Scanner Probes	Adjustable Y Type	3.2 mm - 3.9 mm (0.125 in. - 0.156 in.)	33.0 mm (1.30 in.)	4-Pin LEMO	BYRA-8-10	U8614053
Other Scanner Probes	Adjustable Y Type	3.9 mm - 4.7 mm (0.156 in. - 0.187 in.)	33.0 mm (1.30 in.)	4-Pin Ficsher	BYU-10-12	U8610178
Other Scanner Probes	Adjustable Y Type	3.9 mm - 4.7 mm (0.156 in. - 0.187 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BYU-10-12-2WL	U8610179
Other Scanner Probes	Adjustable Y Type	4.7 mm - 6.5 mm (0.187 in. - 0.250 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BYU-12-16-2WL	U8610182
Other Scanner Probes	Adjustable Y Type	4.7 mm - 6.5 mm (0.187 in. - 0.250 in.)	45.7 mm (1.80 in.)	4-Pin Ficsher	BYU-12-16	U8610181
Other Scanner Probes	Adjustable Y Type	6.5 mm - 7.9 mm (0.250 in. - 0.312 in.)	45.7 mm (1.80 in.)	4-Pin Ficsher	BYU-16-20	U8610186
Other Scanner Probes	Adjustable Y Type	6.5 mm - 7.9 mm (0.250 in. - 0.312 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BYU-16-20-2WL	U8610188
Other Scanner Probes	Adjustable Y Type	7.9 mm - 9.5 mm (0.312 in. - 0.375 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BYU-20-24	U8610190
Other Scanner Probes	Adjustable Y Type	9.5 mm - 11.0 mm (0.375 in. - 0.437 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BYU-24-28	U8610194
Other Scanner Probes	Adjustable Y Type	11.0 mm - 12.7 mm (0.437 in. - 0.500 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BYU-28-32	U8610196
Other Scanner Probes	Adjustable Y Type	12.7 mm - 15.9 mm (0.500 in. - 0.625 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BYU-32-40	U8610198
Other Scanner Probes	Adjustable Y Type	15.9 mm - 19.0 mm (0.625 in. - 0.750 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BYU-40-48	U8610204
Other Scanner Probes	Adjustable Y Type	19.0 mm - 22.2 mm (0.750 in. - 0.875 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BYU-48-56	U8610206
Other Scanner Probes	Adjustable Y Type	22.2 mm - 25.4 mm (0.875 in. - 1.0 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BYU-56-64	U8610210
Other Scanner Probes	Adjustable Y Type	3.2 mm - 3.9 mm (0.125 in. - 0.156 in.)	33.0 mm (1.30 in.)	4-Pin Ficsher	BYU-8-10	U8610217
Other Scanner Probes	Adjustable Y Type	3.2 mm - 3.9 mm (0.125 in. - 0.156 in.)	50.8 mm (2.00 in.)	4-Pin Ficsher	BYU-8-10-2WL	U8610218

Countersink

Type	Series	Hole Size	Overall Length	Scanner	Part ID	Item ID.
Other Scanner Probes	Countersink	3.9 mm (0.156 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	CSRA100-10	U8600280
Other Scanner Probes	Countersink	4.7 mm (0.187 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	CSRA100-12	U8600282
Other Scanner Probes	Countersink	6.3 mm (0.250 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	CSRA100-16	U8600285
Other Scanner Probes	Countersink	7.9 mm (0.312 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	CSRA100-20	U8600390
Other Scanner Probes	Countersink	9.5 mm (0.375 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	CSRA100-24	U8600712
Other Scanner Probes	Countersink	11.1 mm (0.437 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	CSRA100-28	U8600711

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Countersink

Other Scanner Probes

Type	Series	Hole Size	Overall Length	Scanner	Part ID	Item ID.
Other Scanner Probes	Countersink	3.1 mm (0.125 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	CSRA100-8	U8600392
Other Scanner Probes	Countersink	12.7 mm (0.500 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	CSRA100-32	U8602107
Other Scanner Probes	Countersink	14.2 mm (0.562 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	CSRA100-36	U8602108
Other Scanner Probes	Countersink	15.8 mm (0.625 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	CSRA100-40	U8602109
Other Scanner Probes	Countersink	17.4 mm (0.687 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	CSRA100-44	U8602110
Other Scanner Probes	Countersink	19.0 mm (0.75 in.)	50.8 mm (2.00 in.)	4-Pin LEMO	CSRA100-48	U8602111
Other Scanner Probes	Countersink	3.1 mm (0.125 in.)	63.5 mm (2.50 in.)	4-Pin Ficsher	CSU100-8	U8600509
Other Scanner Probes	Countersink	3.9 mm (0.156 in.)	63.5 mm (2.50 in.)	4-Pin Ficsher	CSU100-10	U8600289
Other Scanner Probes	Countersink	4.7 mm (0.187 in.)	63.5 mm (2.50 in.)	4-Pin Ficsher	CSU100-12	U8609085
Other Scanner Probes	Countersink	5.5 mm (0.218 in.)	63.5 mm (2.50 in.)	4-Pin Ficsher	CSU100-14	U8602150
Other Scanner Probes	Countersink	6.3 mm (0.25 in.)	63.5 mm (2.50 in.)	4-Pin Ficsher	CSU100-16	U8600290
Other Scanner Probes	Countersink	7.1 mm (0.281 in.)	63.5 mm (2.50 in.)	4-Pin Ficsher	CSU100-18	U8602154

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Manual Bolt Hole Probes

Adjustable X Type

Type Description	Type	Frequency	Coil	Shielding	Range of Hole Size	Connector	Part ID	Item N.	Cable ID	Item N.
Manual Bolt Hole	Adjustable X Type	50 kHz - 500 kHz	Absolute Bridge	Unshielded	4.7 mm - 5.5 mm (0.187 in. - 0.218 in.)	Microdot	BXM-12-16	U8600094	9102894	U8800041
Manual Bolt Hole	Adjustable X Type	50 kHz - 500 kHz	Absolute Bridge	Unshielded	6.5 mm - 7.1 mm (0.250 in. - 0.281 in.)	Microdot	BXM-16-20	U8600098	9102894	U8800041
Manual Bolt Hole	Adjustable X Type	50 kHz - 500 kHz	Absolute Bridge	Unshielded	7.9 mm - 9.5 mm (0.312 in. - 0.375 in.)	Microdot	BXM-20-24	U8600101	9102894	U8800041
Manual Bolt Hole	Adjustable X Type	50 kHz - 500 kHz	Absolute Bridge	Unshielded	7.9 mm - 9.5 mm (0.312 in. - 0.375 in.)	Triax Fischer	BXM-20-24-TF	U8600103	9122244	U8800091
Manual Bolt Hole	Adjustable X Type	50 kHz - 500 kHz	Absolute Bridge	Unshielded	12.7 mm - 14.3 mm (0.5 in. - 0.562 in.)	Microdot	BXM-32-40	U8600112	9102894	U8800041
Manual Bolt Hole	Adjustable X Type	50 kHz - 500 kHz	Absolute Bridge	Shielded	9.5 mm - 11.0 mm (0.375 in. - 0.437 in.)	Microdot	BXMF-24-28	U8600128	9102894	U8800041

Countersink

Type Description	Type	Frequency	Coil	Shielding	Range of Hole Size	Connector	Part ID	Item N.	Cable ID	Item N.
Manual Bolt Hole	Countersink	50 kHz - 500 kHz	Absolute Bridge	Unshielded	3.2 mm (0.125 in.)	Microdot	CSM100-8	U8600449	9102894	U8800041
Manual Bolt Hole	Countersink	50 kHz - 500 kHz	Absolute Bridge	Unshielded	4.0 mm (0.156 in.)	Microdot	CSM100-10	U8600132	9102894	U8800041
Manual Bolt Hole	Countersink	50 kHz - 500 kHz	Absolute Bridge	Unshielded	4.7 mm (0.187 in.)	Microdot	CSM100-12	U8600134	9102894	U8800041
Manual Bolt Hole	Countersink	50 kHz - 500 kHz	Absolute Bridge	Unshielded	5.5 mm (0.218 in.)	Microdot	CSM100-14	U8600608	9102894	U8800041
Manual Bolt Hole	Countersink	50 kHz - 500 kHz	Absolute Bridge	Unshielded	6.3 mm (0.25 in.)	Microdot	CSM100-16	U8600135	9102894	U8800041

Countersink Stainless Steel

Type Description	Type	Frequency	Coil	Shielding	Range of Hole Size	Connector	Part ID	Item N.	Cable ID	Item N.
Manual Bolt Hole	Countersink Stainless Steel	50 kHz - 500 kHz	Absolute Bridge	Unshielded	3.2 mm (0.125 in.)	Microdot	CSM100-8-SS	U8602142	9102894	U8800041
Manual Bolt Hole	Countersink Stainless Steel	50 kHz - 500 kHz	Absolute Bridge	Unshielded	4.0 mm (0.156 in.)	Microdot	CSM100-10-SS	U8600133	9102894	U8800041
Manual Bolt Hole	Countersink Stainless Steel	50 kHz - 500 kHz	Absolute Bridge	Unshielded	4.7 mm (0.187 in.)	Microdot	CSM100-12-SS	U8602137	9102894	U8800041
Manual Bolt Hole	Countersink Stainless Steel	50 kHz - 500 kHz	Absolute Bridge	Unshielded	6.3 mm (0.25 in.)	Microdot	CSM100-16-SS	U8602138	9102894	U8800041
Manual Bolt Hole	Countersink Stainless Steel	50 kHz - 500 kHz	Absolute Bridge	Unshielded	8.0 mm (0.312 in.)	Microdot	CSM100-20-SS	U8600136	9102894	U8800041
Manual Bolt Hole	Countersink Stainless Steel	50 kHz - 500 kHz	Absolute Bridge	Unshielded	8.7 mm (0.343 in.)	Microdot	CSM100-22-SS	U8600957	9102894	U8800041
Manual Bolt Hole	Countersink Stainless Steel	50 kHz - 500 kHz	Absolute Bridge	Unshielded	9.5 mm (0.375 in.)	Microdot	CSM100-24-SS	U8600958	9102894	U8800041

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Hole Standard

Manual Bolt Hole Probes

Type Description	Type	Frequency	Coil	Shielding	Range of Hole Size	Connector	Part ID	Item N.	Cable ID	Item N.
Manual Bolt Hole	Standard	100 kHz - 500 kHz	Absolute Bridge	Shielded	3.9 mm - 4.7 mm (0.156 in. - 0.187 in.)	Triax Fischer	9216153.01	U8602001	9122244	U8800091
Manual Bolt Hole	Standard	100 kHz - 500 kHz	Absolute Bridge	Shielded	4.7 mm - 5.5 mm (0.187 in. - 0.218 in.)	Triax Fischer	9216154.01	U8602002	9122244	U8800091
Manual Bolt Hole	Standard	100 kHz - 500 kHz	Absolute Bridge	Shielded	6.5 mm - 7.1 mm (0.250 in. - 0.281 in.)	Triax Fischer	9216156.01	U8602004	9122244	U8800091
Manual Bolt Hole	Standard	100 kHz - 500 kHz	Absolute Bridge	Shielded	7.9 mm - 9.5 mm (0.312 in. - 0.375 in.)	Triax Fischer	9216158.01	U8602006	9122244	U8800091
Manual Bolt Hole	Standard	100 kHz - 500 kHz	Absolute Bridge	Shielded	7.9 mm - 9.5 mm (0.312 in. - 0.375 in.)	Triax Fischer	9216158.01	U8602006	9122244	U8800091
Manual Bolt Hole	Standard	100 kHz - 500 kHz	Absolute Bridge	Shielded	9.5 mm - 11.0 mm (0.375 in. - 0.437 in.)	Triax Fischer	9216160.01	U8602008	9122244	U8800091
Manual Bolt Hole	Standard	100 kHz - 500 kHz	Absolute Bridge	Shielded	12.7 mm - 14.3 mm (0.5 in. - 0.562 in.)	Triax Fischer	9216163.01	U8602011	9122244	U8800091
Manual Bolt Hole	Standard	100 kHz - 500 kHz	Absolute Bridge	Shielded	4.7 mm - 5.5 mm (0.187 in. - 0.218 in.)	POWERLINK™	9222217.00	U8609160	9122083	U8800073
Manual Bolt Hole	Standard	100 kHz - 500 kHz	Absolute Bridge	Shielded	6.5 mm - 7.1 mm (0.250 in. - 0.281 in.)	POWERLINK™	9222218.00	U8609161	9122083	U8800073
Manual Bolt Hole	Standard	100 kHz - 500 kHz	Absolute Bridge	Shielded	7.9 mm - 9.5 mm (0.312 in. - 0.375 in.)	POWERLINK™	9222219.00	U8609162	9122083	U8800073
Manual Bolt Hole	Standard	100 kHz - 500 kHz	Absolute Bridge	Shielded	9.5 mm - 11.0 mm (0.375 in. - 0.437 in.)	POWERLINK™	9222220.00	U8609163	9122083	U8800073
Manual Bolt Hole	Standard	100 kHz - 500 kHz	Absolute Bridge	Shielded	7.1 mm - 7.9 mm (0.281 in. - 0.312 in.)	POWERLINK™	9222435.00	U8609176	9122083	U8800073
Manual Bolt Hole	Standard	100 kHz - 500 kHz	Absolute Bridge	Shielded	12.7 mm - 14.3 mm (0.5 in. - 0.562 in.)	POWERLINK™	9222438.00	U8609179	9122083	U8800073
Manual Bolt Hole	Standard	100 kHz - 500 kHz	Absolute Bridge	Shielded	7.9 mm - 9.5 mm (0.312 in. - 0.375 in.)	POWERLINK™	9230823.00	U8626099	9122083	U8800073
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	3.9 mm - 4.7 mm (0.156 in. - 0.187 in.)	Microdot	BPM-10	U8600001	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	3.9 mm - 4.7 mm (0.156 in. - 0.187 in.)	Triax Fischer	BPM-10-TF	U8600002	9122244	U8800091
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	4.7 mm - 5.5 mm (0.187 in. - 0.218 in.)	Microdot	BPM-12	U8600003	9102894	U8800041
Manual Bolt Hole	Standard	1 MHz - 3 MHz	Absolute Bridge	Unshielded	4.7 mm - 5.5 mm (0.187 in. - 0.218 in.)	Microdot	BPM-12-3.5WL-1-3M	U8600780	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	4.7 mm - 5.5 mm (0.187 in. - 0.218 in.)	Triax Fischer	BPM-12-TF	U8600005	9122244	U8800091
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	5.5 mm - 6.5 mm (0.218 in. - 0.250 in.)	Microdot	BPM-14	U8600352	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	6.5 mm - 7.1 mm (0.250 in. - 0.281 in.)	Microdot	BPM-16	U8600007	9102894	U8800041
Manual Bolt Hole	Standard	1 MHz - 3 MHz	Absolute Bridge	Unshielded	6.5 mm - 7.1 mm (0.250 in. - 0.281 in.)	Microdot	BPM-16-3.5WL-1-3M	U8600777	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	6.5 mm - 7.1 mm (0.250 in. - 0.281 in.)	Microdot	BPM-16-4OAL	U8609308	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	6.5 mm - 7.1 mm (0.250 in. - 0.281 in.)	Triax Fischer	BPM-16-TF	U8600008	9122244	U8800091
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	7.1 mm - 7.9 mm (0.281 in. - 0.312 in.)	Microdot	BPM-18	U8600010	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	7.9 mm - 9.5 mm (0.312 in. - 0.375 in.)	Microdot	BPM-20	U8600011	9102894	U8800041
Manual Bolt Hole	Standard	1 MHz - 3 MHz	Absolute Bridge	Unshielded	7.9 mm - 9.5 mm (0.312 in. - 0.375 in.)	Microdot	BPM-20-3.5WL-1-3M	U8600778	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	7.9 mm - 9.5 mm (0.312 in. - 0.375 in.)	Triax Fischer	BPM-20-TF	U8600014	9122244	U8800091
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	9.5 mm - 11.0 mm (0.375 in. - 0.437 in.)	Microdot	BPM-24	U8600017	9102894	U8800041
Manual Bolt Hole	Standard	1 MHz - 3 MHz	Absolute Bridge	Unshielded	9.5 mm - 11.0 mm (0.375 in. - 0.437 in.)	Microdot	BPM-24-3.5WL-1-3M	U8600781	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	9.5 mm - 11.0 mm (0.375 in. - 0.437 in.)	Triax Fischer	BPM-24-TF	U8600567	9122244	U8800091
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	11.0 mm - 12.7 mm (0.437 in. - 0.500 in.)	Microdot	BPM-28	U8600018	9102894	U8800041

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Hole Standard

Manual Bolt Hole Probes

Type Description	Type	Frequency	Coil	Shielding	Range of Hole Size	Connector	Part ID	Item N.	Cable ID	Item N.
Manual Bolt Hole	Standard	1 MHz - 3 MHz	Absolute Bridge	Unshielded	11.0 mm - 12.7 mm (0.437 in. - 0.500 in.)	Microdot	BPM-28-3.5WL-1-3M	U8600868	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	11.0 mm - 12.7 mm (0.437 in. - 0.500 in.)	Triax Fischer	BPM-28-TF	U8600020	9122244	U8800091
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	12.7 mm - 14.3 mm (0.5 in. - 0.562 in.)	Microdot	BPM-32	U8600022	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	12.7 mm - 14.3 mm (0.5 in. - 0.562 in.)	Triax Fischer	BPM-32-TF	U8600023	9122244	U8800091
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	14.3 mm - 15.9 mm (0.562 in. - 0.625 in.)	Microdot	BPM-36	U8600024	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	15.9 mm - 17.4 mm (0.625 in. - 0.687 in.)	Microdot	BPM-40	U8600025	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	15.9 mm - 17.4 mm (0.625 in. - 0.687 in.)	Triax Fischer	BPM-40-TF	U8600458	9122244	U8800091
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	17.4 mm - 19.0 mm (0.687 in. - 0.750 in.)	Microdot	BPM-44	U8600459	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Unshielded	17.4 mm - 19.0 mm (0.687 in. - 0.750 in.)	Triax Fischer	BPM-44-TF	U8600569	9122244	U8800091
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Shielded	3.9 mm - 4.7 mm (0.156 in. - 0.187 in.)	Microdot	BPMF-10	U8600039	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Shielded	3.9 mm - 4.7 mm (0.156 in. - 0.187 in.)	Triax Fischer	BPMF-10-TF	U8600041	9122244	U8800091
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Shielded	4.7 mm - 5.5 mm (0.187 in. - 0.218 in.)	Microdot	BPMF-12	U8600043	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Shielded	4.7 mm - 5.5 mm (0.187 in. - 0.218 in.)	Microdot	BPMF-12-1.0OAL-BN	U8600044	9102894	U8800041
Manual Bolt Hole	Standard	200 kHz - 1 MHz	Absolute Bridge	Shielded	4.7 mm - 5.5 mm (0.187 in. - 0.218 in.)	Microdot	BPMF-12-200K-1M	U8600046	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Shielded	4.7 mm - 5.5 mm (0.187 in. - 0.218 in.)	Triax Fischer	BPMF-12-TF	U8600218	9122244	U8800091
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Shielded	5.5 mm - 6.5 mm (0.218 in. - 0.250 in.)	Microdot	BPMF-14	U8600048	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Shielded	6.5 mm - 7.1 mm (0.250 in. - 0.281 in.)	Microdot	BPMF-16	U8600049	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Shielded	6.5 mm - 7.1 mm (0.250 in. - 0.281 in.)	Microdot	BPMF-16-1.5WL	U8600479	9102894	U8800041
Manual Bolt Hole	Standard	200 kHz - 1 MHz	Absolute Bridge	Shielded	6.5 mm - 7.1 mm (0.250 in. - 0.281 in.)	Microdot	BPMF-16-200K-1M	U8600629	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Shielded	6.5 mm - 7.1 mm (0.250 in. - 0.281 in.)	Triax Fischer	BPMF-16-TF	U8600050	9122244	U8800091
Manual Bolt Hole	Standard	200 kHz - 1 MHz	Absolute Bridge	Shielded	6.5 mm - 7.1 mm (0.250 in. - 0.281 in.)	Triax Fischer	BPMF-16-TF-200K-1M	U8600967	9122244	U8800091
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Shielded	7.9 mm - 9.5 mm (0.312 in. - 0.375 in.)	Microdot	BPMF-20	U8600052	9102894	U8800041
Manual Bolt Hole	Standard	200 kHz - 1 MHz	Absolute Bridge	Shielded	7.9 mm - 9.5 mm (0.312 in. - 0.375 in.)	Microdot	BPMF-20-200K-1M	U8600630	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Shielded	9.5 mm - 11.0 mm (0.375 in. - 0.437 in.)	Microdot	BPMF-24	U8600057	9102894	U8800041
Manual Bolt Hole	Standard	200 kHz - 1 MHz	Absolute Bridge	Shielded	9.5 mm - 11.0 mm (0.375 in. - 0.437 in.)	Microdot	BPMF-24-200K-1M	U8600631	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Shielded	9.5 mm - 11.0 mm (0.375 in. - 0.437 in.)	Triax Fischer	BPMF-24-TF	U8600058	9122244	U8800091
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Shielded	11.0 mm - 12.7 mm (0.437 in. - 0.500 in.)	Microdot	BPMF-28	U8600060	9102894	U8800041
Manual Bolt Hole	Standard	200 kHz - 1 MHz	Absolute Bridge	Shielded	11.0 mm - 12.7 mm (0.437 in. - 0.500 in.)	Microdot	BPMF-28-200K-1M	U8600632	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Shielded	12.7 mm - 14.3 mm (0.5 in. - 0.562 in.)	Microdot	BPMF-32	U8600062	9102894	U8800041
Manual Bolt Hole	Standard	200 kHz - 1 MHz	Absolute Bridge	Shielded	12.7 mm - 14.3 mm (0.5 in. - 0.562 in.)	Microdot	BPMF-32-200K-1M	U8600633	9102894	U8800041
Manual Bolt Hole	Standard	50 kHz - 500 kHz	Absolute Bridge	Shielded	14.3 mm - 15.9 mm (0.562 in. - 0.625 in.)	Triax Fischer	BPMF-36-TF	U8600067	9122244	U8800091
Manual Bolt Hole	Standard	1 MHz - 3 MHz	Absolute Bridge	Shielded	15.9 mm - 17.4 mm (0.625 in. - 0.687 in.)	Triax Fischer	BPMF-40-TF-1-3M	U8600856	9122244	U8800091
Manual Bolt Hole	Standard	200 kHz - 1 MHz	Absolute Bridge	Shielded	17.4 mm - 19.0 mm (0.687 in. - 0.750 in.)	Microdot	BPMF-44-200K-1M	U8600636	9102894	U8800041
Manual Bolt Hole	Standard	200 kHz - 1 MHz	Absolute Bridge	Shielded	17.4 mm - 19.0 mm (0.687 in. - 0.750 in.)	Triax Fischer	BPMF-44-TF-200K-1M	U8600968	9122244	U8800091

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Ring / Donut Probes

Absolute Bridge

Type	Coil	Frequency	Inner Diameter	Outer Diameter	Connector	Part ID	U8 Number	Cable ID	Item N.
Ring Donut Probes	Absolute Bridge	50 Hz - 500 Hz	8.89 mm (0.35 in.)	19.05 mm (0.75 in.)	Triax fischer	LR017-5-TF	U8636097	9122244	U8800091
Ring Donut Probes	Absolute Bridge	50 Hz - 500 Hz	17.8 mm (0.7 in.)	33 mm (1.3 in.)	Microdot	LR0113-5	U8636094	9102894	U8800041
Ring Donut Probes	Absolute Bridge	50 Hz - 500 Hz	19.05 mm (0.75 in.)	32.5 mm (1.28 in.)	Microdot	LR0114-5	U8636071	9102894	U8800041
Ring Donut Probes	Absolute Bridge	50 Hz - 500 Hz	19.05 mm (0.75 in.)	32.5 mm (1.28 in.)	Triax fischer	LR0114-5-TF	U8636072	9122244	U8800091
Ring Donut Probes	Absolute Bridge	500 Hz - 10 kHz	6.48 mm (0.255 in.)	16.51 mm (0.65 in.)	Microdot	LR106-1	U8636107	9102894	U8800041
Ring Donut Probes	Absolute Bridge	500 Hz - 10 kHz	6.48 mm (0.255 in.)	16.51 mm (0.65 in.)	Triax fischer	LR106-1-TF	U8620455	9122244	U8800091
Ring Donut Probes	Absolute Bridge	500 Hz - 10 kHz	7.62 mm (0.3 in.)	19.05 mm (0.75 in.)	Triax fischer	LR107-1-TF	U8636077	9122244	U8800091
Ring Donut Probes	Absolute Bridge	3 kHz - 20 kHz	7.99 mm (0.315 in.)	17.2 mm (0.68 in.)	Triax fischer	LR506-2	U8620265	9122244	U8800091
Ring Donut Probes	Absolute Bridge	50 Hz - 500 Hz	25.4 mm (1.0 in.)	38.35 mm (1.51 in.)	Microdot	LR0115-1	U8636095	9102894	U8800041
Ring Donut Probes	Absolute Bridge	300 Hz - 5 kHz	12.7 mm (0.5 in.)	25.4 mm (1.0 in.)	Triax fischer	LR0510-5-TF	U8636098	9122244	U8800091
Ring Donut Probes	Absolute Bridge	300 Hz - 5 kHz	7.62 mm (0.3 in.)	19.81 mm (0.78 in.)	Triax fischer	LR058-1-TF	U8636089	9122244	U8800091

Reflection Absolute

Type	Coil	Frequency	Inner Diameter	Outer Diameter	Connector	Part ID	U8 Number	Cable ID	Item N.
Ring Donut Probes	Reflection Absolute	50 Hz - 3 kHz	12.7 mm (0.5 in.)	27.6 mm (1.09 in.)	Microdot	RR0110-1	U8634001	9102894	U8800041
Ring Donut Probes	Reflection Absolute	50 Hz - 3 kHz	12.7 mm (0.5 in.)	27.6 mm (1.09 in.)	Triax fischer	RR0110-1-TF	U8634002	9122244	U8800091
Ring Donut Probes	Reflection Absolute	50 Hz - 3 kHz	17.27 mm (0.68 in.)	25.4 mm (1.0 in.)	Microdot	RR0110-3	U8634133	9102894	U8800041
Ring Donut Probes	Reflection Absolute	50 Hz - 3 kHz	17.27 mm (0.68 in.)	25.4 mm (1.0 in.)	POWERLINK™	RR0110-3-4L	U8634134	9122083	U8800073
Ring Donut Probes	Reflection Absolute	50 Hz - 3 kHz	12.7 mm (0.5 in.)	25.4 mm (1.0 in.)	POWERLINK™	RR0110-5-4L	U8636126	9122083	U8800073
Ring Donut Probes	Reflection Absolute	50 Hz - 3 kHz	12.7 mm (0.5 in.)	25.4 mm (1.0 in.)	Triax fischer	RR0110-5-TF	U8636011	9122244	U8800091
Ring Donut Probes	Reflection Absolute	50 Hz - 3 kHz	13.4 mm (0.53 in.)	27.9 mm (1.10 in.)	Triax fischer	RR0111-1-TF	U8636012	9122244	U8800091
Ring Donut Probes	Reflection Absolute	50 Hz - 3 kHz	15.24 mm (0.6 in.)	31.75 mm (1.25 in.)	Microdot	RR0112-2	U8636016	9102894	U8800041
Ring Donut Probes	Reflection Absolute	50 Hz - 3 kHz	15.24 mm (0.6 in.)	31.75 mm (1.25 in.)	Triax fischer	RR0112-2-TF	U8620341	9122244	U8800091
Ring Donut Probes	Reflection Absolute	50 Hz - 3 kHz	15.24 mm (0.6 in.)	29.46 mm (1.16 in.)	Triax fischer	RR0112-5-TF	U8636018	9122244	U8800091
Ring Donut Probes	Reflection Absolute	50 Hz - 3 kHz	13.72 mm (0.54 in.)	27.9 mm (1.10 in.)	Triax fischer	RR0112-6-TF	U8636092	9122244	U8800091
Ring Donut Probes	Reflection Absolute	50 Hz - 3 kHz	17.77 mm (0.70 in.)	33.01 mm (1.30 in.)	Triax fischer	RR0113-5-TF	U8636019	9122244	U8800091
Ring Donut Probes	Reflection Absolute	50 Hz - 3 kHz	20.0 mm (0.788 in.)	35.55 mm (1.4 in.)	Triax fischer	RR0114-3-TF	U8636021	9122244	U8800091
Ring Donut Probes	Reflection Absolute	50 Hz - 3 kHz	20.32 mm (0.8 in.)	35.55 mm (1.4 in.)	Triax fischer	RR0114-5-TF	U8636022	9122244	U8800091
Ring Donut Probes	Reflection Absolute	80 Hz - 4 kHz	20.32 mm (0.8 in.)	38.10 mm (1.5 in.)	Triax fischer	RR0115-1-TF	U8636117	9122244	U8800091
Ring Donut Probes	Reflection Absolute	50 Hz - 3 kHz	21.84 mm (0.86 in.)	31.75 mm (1.25 in.)	Triax fischer	RR0115-4-TF	U8636023	9122244	U8800091
Ring Donut Probes	Reflection Absolute	80 Hz - 4 kHz	8.89 mm (0.35 in.)	19.05 mm (0.75 in.)	Microdot	RR017-1	U8636025	9102894	U8800041
Ring Donut Probes	Reflection Absolute	80 Hz - 4 kHz	8.89 mm (0.35 in.)	19.05 mm (0.75 in.)	Triax fischer	RR017-5-TF	U8636118	9122244	U8800091
Ring Donut Probes	Reflection Absolute	50 Hz - 3 kHz	10.16 mm (0.4 in.)	20.32 mm (0.8 in.)	Triax fischer	RR018-5-TF	U8636027	9122244	U8800091

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Reflection Absolute

Ring / Donut Probes

Type	Coil	Frequency	Inner Diameter	Outer Diameter	Connector	Part ID	U8 Number	Cable ID	Item N.
Ring Donut Probes	Reflection Absolute	80 Hz - 4 kHz	10.80 mm (0.425 in.)	22.86 mm (0.9 in.)	Triax fischer	RR019-1-TF	U8636103	9122244	U8800091
Ring Donut Probes	Reflection Absolute	80 Hz - 4 kHz	12.7 mm (0.5 in.)	25.4 mm (1.0 in.)	Triax fischer	RR019-2-TF	U8636029	9122244	U8800091
Ring Donut Probes	Reflection Absolute	80 Hz - 4 kHz	13.21 mm (0.52 in.)	22.86 mm (0.9 in.)	Triax fischer	RR019-3-TF	U8636030	9122244	U8800091
Ring Donut Probes	Reflection Absolute	80 Hz - 4 kHz	11.43 mm (0.45 in.)	22.86 mm (0.9 in.)	Triax fischer	RR019-5-TF	U8636031	9122244	U8800091
Ring Donut Probes	Reflection Absolute	100 Hz - 5 kHz	13.87 mm (0.546 in.)	26.67 mm (1.05 in.)	Microdot	RR0210-1	U8636109	9102894	U8800041
Ring Donut Probes	Reflection Absolute	100 Hz - 5 kHz	6.35 mm (0.25 in.)	15.24 mm (0.6 in.)	Microdot	RR026-1	U8629109	9102894	U8800041
Ring Donut Probes	Reflection Absolute	100 Hz - 5 kHz	6.35 mm (0.25 in.)	15.24 mm (0.6 in.)	Triax fischer	RR026-1-TF	U8636032	9122244	U8800091
Ring Donut Probes	Reflection Absolute	100 Hz - 5 kHz	7.92 mm (0.312 in.)	20.07 mm (0.79 in.)	POWERLINK™	RR028-1-4L	U8636124	9122083	U8800073
Ring Donut Probes	Reflection Absolute	100 Hz - 5 kHz	7.92 mm (0.312 in.)	20.07 mm (0.79 in.)	Triax fischer	RR028-1-TF	U8636043	9122244	U8800091
Ring Donut Probes	Reflection Absolute	200 Hz - 10 kHz	10.66 mm (0.42 in.)	25.4 mm (1.0 in.)	POWERLINK™	RR0510-3-4L	U8636125	9122083	U8800073
Ring Donut Probes	Reflection Absolute	200 Hz - 10 kHz	12.7 mm (0.5 in.)	25.4 mm (1.0 in.)	Triax fischer	RR0510-5-TF	U8620470	9122244	U8800091
Ring Donut Probes	Reflection Absolute	200 Hz - 10 kHz	5.07 mm (0.2 in.)	15.36 mm (0.605 in.)	Triax fischer	RR056-1-TF	U8620266	9122244	U8800091
Ring Donut Probes	Reflection Absolute	200 Hz - 10 kHz	13.9 mm (0.55 in.)	27.9 mm (1.10 in.)	Triax fischer	RR0511-5-TF	U8636123	9122244	U8800091
Ring Donut Probes	Reflection Absolute	300 hz - 10 khz	10.80 mm (0.425 in.)	19.05 mm (0.75 in.)	Triax fischer	RR057-2-TF	U8636120	9122244	U8800091
Ring Donut Probes	Reflection Absolute	200 Hz - 10 kHz	10.16 mm (0.4 in.)	19.05 mm (0.75 in.)	Triax fischer	RR057-5-TF	U8636038	9122244	U8800091
Ring Donut Probes	Reflection Absolute	200 Hz - 10 kHz	8.38 mm (0.33 in.)	17.78 mm (0.7 in.)	Triax fischer	RR057-6-TF	U8636113	9122244	U8800091
Ring Donut Probes	Reflection Absolute	200 Hz - 10 kHz	7.62 mm (0.3 in.)	20.70 mm (0.815 in.)	Microdot	RR058-1	U8636039	9102894	U8800041
Ring Donut Probes	Reflection Absolute	200 Hz - 10 kHz	7.62 mm (0.3 in.)	20.70 mm (0.815 in.)	Triax fischer	RR058-1-TF	U8636040	9122244	U8800091
Ring Donut Probes	Reflection Absolute	5 kHz - 80 kHz	7.62 mm (0.3 in.)	15.24 mm (0.6 in.)	Microdot	RR1006-5	U8636088	9102894	U8800041
Ring Donut Probes	Reflection Absolute	5 kHz - 80 kHz	7.62 mm (0.3 in.)	15.24 mm (0.6 in.)	Triax fischer	RR1006-5-TF	U8636102	9122244	U8800091
Ring Donut Probes	Reflection Absolute	5 kHz - 80 kHz	11.43 mm (0.45 in.)	22.86 mm (0.9 in.)	Triax fischer	RR1009-5-TF	U8634146	9122244	U8800091
Ring Donut Probes	Reflection Absolute	500 Hz - 20 kHz	6.35 mm (0.25 in.)	15.24 mm (0.6 in.)	Triax fischer	RR206-5-TF	U8636041	9122244	U8800091
Ring Donut Probes	Reflection Absolute	500 Hz - 20 kHz	8.51 mm (0.335 in.)	15.24 mm (0.6 in.)	Triax fischer	RR207-1-TF	U8636042	9122244	U8800091
Ring Donut Probes	Reflection Absolute	500 Hz - 20 kHz	9.52 mm (0.375 in.)	18.03 mm (0.71 in.)	Triax fischer	RR207-2-TF	U8623372	9122244	U8800091
Ring Donut Probes	Reflection Absolute	500 Hz - 20 kHz	8.89 mm (0.35 in.)	17.78 mm (0.7 in.)	Triax fischer	RR207-5-TF	U8636116	9122244	U8800091
Ring Donut Probes	Reflection Absolute	500 Hz - 20 kHz	8.50 mm (0.325 in.)	15.11 mm (0.595 in.)	Microdot	RR2007-1	U8636100	9102894	U8800041
Ring Donut Probes	Reflection Absolute	500 Hz - 20 kHz	8.50 mm (0.325 in.)	15.11 mm (0.595 in.)	Triax fischer	RR2007-1-TF	U8636101	9122244	U8800091

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Spot Probes

Corrosion Probes

Type	Series	Frequency	Diameter	Connector	Part ID	Item N.
Spot Probes	Corrosion Probes	2 kHz - 200 kHz	6.3 mm (0.25 in.)	Triax Fischer/LEMO	9218204	U8629537
Spot Probes	Corrosion Probes	700 Hz - 80 kHz	7.9 mm (0.31 in.)	Triax Fischer/LEMO	9217896	U8633004
Spot Probes	Corrosion Probes	500 Hz - 60 kHz	11.2 mm (0.44 in.)	Triax Fischer/LEMO	9218108	U8633005
Spot Probes	Corrosion Probes	300 Hz - 40 kHz	12.7 mm (0.50 in.)	Triax Fischer/LEMO	9218203	U8629128
Spot Probes	Corrosion Probes	2 kHz - 200 kHz	6.3 mm (0.25 in.)	POWERLINK™ / 7-Pin LEMO	9230395	U8629538
Spot Probes	Corrosion Probes	700 Hz - 80 kHz	7.9 mm (0.31 in.)	POWERLINK™ / 7-Pin LEMO	9222343	U8633012
Spot Probes	Corrosion Probes	500 Hz - 60 kHz	11.2 mm (0.44 in.)	POWERLINK™ / 7-Pin LEMO	9230403	U8629157
Spot Probes	Corrosion Probes	300 Hz - 40 kHz	12.7 mm (0.50 in.)	POWERLINK™ / 7-Pin LEMO	9230404	U8633001

Standard Bridge

Type	Series	Frequency	Diameter	Connector	Part ID	Item N.
Spot Probes	Standard Bridge	5 kHz - 100 kHz	6.3 mm (0.25 in.)	Triax Fischer/LEMO	9213546	U8623001
Spot Probes	Standard Bridge	100 kHz - 500 kHz	6.3 mm (0.25 in.)	Triax Fischer/LEMO	9216541	U8623011
Spot Probes	Standard Bridge	1 kHz - 50 kHz	7.9 mm (0.31 in.)	Triax Fischer/LEMO	9213012	U8630063
Spot Probes	Standard Bridge	500 Hz - 40 kHz	11.2 mm (0.44 in.)	Triax Fischer/LEMO	9213547	U8623002
Spot Probes	Standard Bridge	400 Hz - 30 kHz	12.7 mm (0.50 in.)	Triax Fischer/LEMO	9219548	U8629536
Spot Probes	Standard Bridge	300 Hz - 10 kHz	15.7 mm (0.62 in.)	Triax Fischer/LEMO	9213011	U8630002
Spot Probes	Standard Bridge	100 Hz - 2 kHz	19.0 mm (0.75 in.)	Triax Fischer/LEMO	9213549	U8623004
Spot Probes	Standard Bridge	5 kHz - 100 kHz	6.3 mm (0.25 in.)	POWERLINK™ / 7-Pin LEMO	9222196	U8626007
Spot Probes	Standard Bridge	100 kHz - 500 kHz	6.3 mm (0.25 in.)	POWERLINK™ / 7-Pin LEMO	9222308	U8623194
Spot Probes	Standard Bridge	1 kHz - 50 kHz	7.9 mm (0.31 in.)	POWERLINK™ / 7-Pin LEMO	9222161	U8626004
Spot Probes	Standard Bridge	500 Hz - 40 kHz	11.2 mm (0.44 in.)	POWERLINK™ / 7-Pin LEMO	9222456	U8626012
Spot Probes	Standard Bridge	400 Hz - 30 kHz	12.7 mm (0.50 in.)	POWERLINK™ / 7-Pin LEMO	9222457	U8629298
Spot Probes	Standard Bridge	300 Hz - 10 kHz	15.7 mm (0.62 in.)	POWERLINK™ / 7-Pin LEMO	9222193	U8626006
Spot Probes	Standard Bridge	100 Hz - 2 kHz	19.0 mm (0.75 in.)	POWERLINK™ / 7-Pin LEMO	9222192	U8626005

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Standard Bridge

Spot Probes

Type	Series	Frequency	Diameter	Connector	Part ID	Item N.
Spot Probes	Standard Reflection	2 kHz - 200 kHz	6.3 mm (0.25 in.)	Triax Fischer/LEMO	9213550	U8623005
Spot Probes	Standard Reflection	700 Hz - 80 kHz	7.9 mm (0.31 in.)	Triax Fischer/LEMO	9213551	U8623006
Spot Probes	Standard Reflection	400 Hz - 60 kHz	11.2 mm (0.44 in.)	Triax Fischer/LEMO	9213552	U8623007
Spot Probes	Standard Reflection	300 Hz - 40 kHz	12.7 mm (0.50 in.)	Triax Fischer/LEMO	9213553	U8623008
Spot Probes	Standard Reflection	100 Hz - 20 kHz	15.7 mm (0.62 in.)	Triax Fischer/LEMO	9213554	U8623009
Spot Probes	Standard Reflection	100 Hz - 5 kHz	19.0 mm (0.75 in.)	Triax Fischer/LEMO	9213555	U8623010
Spot Probes	Standard Reflection	2 kHz - 200 kHz	6.3 mm (0.25 in.)	POWERLINK™ / 7-Pin LEMO	9222201	U8626011
Spot Probes	Standard Reflection	700 Hz - 80 kHz	7.9 mm (0.31 in.)	POWERLINK™ / 7-Pin LEMO	9222200	U8626010
Spot Probes	Standard Reflection	400 Hz - 60 kHz	11.2 mm (0.44 in.)	POWERLINK™ / 7-Pin LEMO	9222199	U8626009
Spot Probes	Standard Reflection	300 Hz - 40 kHz	12.7 mm (0.50 in.)	POWERLINK™ / 7-Pin LEMO	9222198	U8626008
Spot Probes	Standard Reflection	100 Hz - 20 kHz	15.7 mm (0.62 in.)	POWERLINK™ / 7-Pin LEMO	9222160	U8626003
Spot Probes	Standard Reflection	100 Hz - 5 kHz	19.0 mm (0.75 in.)	POWERLINK™ / 7-Pin LEMO	9222458	U8626013

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Sliding Probes

Adjustable

Type	Series	Frequency Range	Height	Length	Width	Connector	Part N.	Item N.
Sliding Probe	Adjustable	100 Hz - 5 kHz	25.4 mm (1.00 in.)	85.1 mm (3.35 in.)	19.1 mm (0.75 in.)	(2) 1-Pin Microdot	LTW0419-1	U8633025
Sliding Probe	Adjustable	500 Hz - 10 kHz	25.4 mm (1.00 in.)	44.7 mm (1.76 in.)	25.4 mm (1.00 in.)	(2) 1-Pin Microdot	LTW2018-1	U8633056
Sliding Probe	Adjustable	500 Hz - 10 kHz	25.4 mm (1.00 in.)	44.5 mm (1.75 in.)	25.4 mm (1.00 in.)	(2) 1-Pin Microdot	LTW0423-1	U8690009
Sliding Probe	Adjustable	1 kHz - 20 kHz	25.4 mm (1.00 in.)	25.4 mm (1.00 in.)	25.4 mm (1.00 in.)	(2) 1-Pin Microdot	LTW5010-1	U8690010
Sliding Probe	Adjustable	5 kHz - 100 kHz	25.4 mm (1.00 in.)	38.1 mm (1.5 in.)	19.1 mm (0.75 in.)	(2) 1-Pin Microdot	LTW1022	U8633026

Fixed

Type	Series	Frequency Range	Height	Length	Width	Connector	Part N.	Item N.
Sliding Probe	Fixed	1 kHz - 100 kHz	25.4 mm (1.00 in.)	38.1 mm (1.5 in.)	20.3 mm (0.80 in.)	Triax Fischer/LEMO	NEC-4039	U8636053
Sliding Probe	Fixed	1 kHz - 100 kHz	25.4 mm (1.00 in.)	38.1 mm (1.5 in.)	20.3 mm (0.80 in.)	2-Pin Microdot	NEC-4039-1	U8636054
Sliding Probe	Fixed	1 kHz - 100 kHz	25.4 mm (1.00 in.)	38.1 mm (1.5 in.)	20.3 mm (0.80 in.)	4-Pin Fischer	NEC-4039-2	U8636055
Sliding Probe	Fixed	1 kHz - 100 kHz	25.4 mm (1.00 in.)	38.1 mm (1.5 in.)	20.3 mm (0.80 in.)	(2) 1-Pin Microdot	NEC-4039-3	U8629545
Sliding Probe	Fixed	1 kHz - 100 kHz	38.1 mm (1.5 in.)	58.4 mm (2.3 in.)	30.4 mm (1.2 in.)	7-Pin LEMO	NEC-4039-7L	U8633027

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Conductivity Probes

Right Angle

Type	Series	Frequency Range	Height	Length	Connector	Part N.	Item N.
Conductivity Probes	Right Angle	60 kHz	19.1 mm (0.75 in.)	25.4 mm (1.00 in.)	16-Pin LEMO	9222340	U8690027
Conductivity Probes	Right angle	480 kHz	19.1 mm (0.75 in.)	25.4 mm (1.00 in.)	16-Pin LEMO	9222341	U8690028

Straight

Type	Series	Frequency Range	Height	Length	Connector	Part N.	Item N.
Conductivity Probes	Straight	60 kHz	7.9 mm (0.31 in.)	69.9 mm (2.75 in.)	16-Pin LEMO	9222360	U8690029
Conductivity Probes	Straight	480 kHz	7.9 mm (0.31 in.)	69.9 mm (2.75 in.)	16-Pin LEMO	9222361	U8690030

Conductivity Standard

Part Number	Item Number	IACS % Value #1 (tolerance)	IACS % Value #2 (tolerance)	IACS % Value #3 (tolerance)	IACS % Value #4 (tolerance)	IACS % Value #5 (tolerance)
CREF2-04100	U8861784	4.6 (±0.4)	100.0 (±10)	n.a	n.a	n.a
CREF2-1742	U8861881	17.2 (±1.5)	42.7 (±4.4)	n.a	n.a	n.a
CREF2-2932	U8861830	29.3 (±3)	32.0 (±3.3)	n.a	n.a	n.a
CREF3-0129100	U8861910	1.5 (±0.1)	29.3 (±3)	100.0 (±10)	n.a	n.a
CREF3-172942	U8861675	17.2 (±1.5)	29.3 (±3)	42.7 (±4.4)	n.a	n.a
CREF3-172959	U8861822	17.2 (±1.5)	29.3 (±3)	59.9 (±6)	n.a	n.a
CREF3-294259	U8861924	29.3 (±3)	42.7 (±4.4)	59.9 (±6)	n.a	n.a
CREF4-17294259	U8861629	17.2 (±1.5)	29.3 (±3)	42.7 (±4.4)	59.9 (±6)	n.a
CREF4-173259100	U8861982	17.2 (±1.5)	32.0 (±3.3)	59.9 (±6)	100.0 (±10)	n.a
CREF5-01293242100	U8861902	1.5 (±0.1)	29.3 (±3)	32.0 (±3.3)	42.7 (±4.4)	100.0 (±10)
CREF5-04174559100	U8861929	4.6 (±0.4)	17.2 (±1.5)	45.7 (±4)	59.9 (±6)	100.0 (±10)

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Weld Probes

NECP-1152 SS W/45° Probe Tip

Type	Series	Frequency	Tip Diameter	Overall Length	Connector	Part N.	Item N.
Weld Probe	NECP-1152 SS W/45° Probe Tip	100 kHz - 1 MHz	7.9 mm (0.312 in.)	14.0 mm (5.5 in.)	POWERLINK™ / 7-Pin LEMO	9231109	U8629540
Weld Probe	NECP-1152 SS W/45° Probe Tip	100 kHz - 1 MHz	7.9 mm (0.312 in.)	14.0 mm (5.5 in.)	Triax Fischer/LEMO	9231110	U8629184

Paint Thickness Probe

Type	Series	Frequency	Tip Diameter	Overall Length	Connector	Part N.	Item N.
Weld Probe	Paint Thickness Probe	100 kHz - 600 kHz	6.35 mm (0.25 in.)	10.1 mm (4.0 in.)	4-Pin LEMO	NEC-2236	U8690035
Weld Probe	Paint Thickness Probe	100 kHz - 600 kHz	6.35 mm (0.25 in.)	10.1 mm (4.0 in.)	POWERLINK™ / 7-Pin LEMO	9403361	U8629269
Weld Probe	Paint Thickness Probe	100 kHz - 600 kHz	6.35 mm (0.25 in.)	10.1 mm (4.0 in.)	Triax Fischer/LEMO	NEC-2236-TF	U8629544

Right Angle Weld Probe

Type	Series	Frequency	Tip Diameter	Overall Length	Connector	Part N.	Item N.
Weld Probe	Right Angle Weld Probe	100 kHz - 600 kHz	5.0 mm (0.196 in.)	5.0 mm (1.96 in.)	4-Pin LEMO	WLD901-5-50	U8690022
Weld Probe	Right Angle Weld Probe	100 kHz - 600 kHz	8.0 mm (0.314 in.)	5.0 mm (1.96 in.)	4-Pin LEMO	WLD901-8-50	U8690023
Weld Probe	Right Angle Weld Probe	100 kHz - 600 kHz	5.0 mm (0.196 in.)	5.0 mm (1.96 in.)	POWERLINK™ / 7-Pin LEMO	9403373	U8629539
Weld Probe	Right Angle Weld Probe	100 kHz - 600 kHz	8.0 mm (0.314 in.)	5.0 mm (1.96 in.)	POWERLINK™ / 7-Pin LEMO	9403374	U8690038
Weld Probe	Right Angle Weld Probe	100 kHz - 600 kHz	5.0 mm (0.196 in.)	5.0 mm (1.96 in.)	Triax Fischer/LEMO	WLD901-5-50-TF	U8629542
Weld Probe	Right Angle Weld Probe	100 kHz - 600 kHz	8.0 mm (0.314 in.)	5.0 mm (1.96 in.)	Triax Fischer/LEMO	WLD901-8-50-TF	U8690048

SPO-4376 Straight Weld Probe

Type	Series	Frequency	Tip Diameter	Overall Length	Connector	Part N.	Item N.
Weld Probe	SPO-4376 Straight Weld Probe	100 kHz - 1 MHz	8.3 mm (0.330 in.)	8.2 mm (3.25 in.)	POWERLINK™ / 7-Pin LEMO	SPO-4376L	U8629541
Weld Probe	SPO-4376 Straight Weld Probe	100 kHz - 1 MHz	8.3 mm (0.330 in.)	8.2 mm (3.25 in.)	Triax Fischer/LEMO	9218631	U8629543

Straight Weld Probe

Type	Series	Frequency	Tip Diameter	Overall Length	Connector	Part N.	Item N.
Weld Probe	Straight Weld Probe	100 kHz - 600 kHz	5.0 mm (0.196 in.)	6.1 mm (2.4 in.)	4-Pin LEMO	WLD-5-63	U8690018
Weld Probe	Straight Weld Probe	100 kHz - 600 kHz	8.0 mm (0.314 in.)	5.5 mm (2.16 in.)	4-Pin LEMO	WLD-8-55	U8690019
Weld Probe	Straight Weld Probe	100 kHz - 600 kHz	5.0 mm (0.196 in.)	6.1 mm (2.4 in.)	POWERLINK™ / 7-Pin LEMO	9403362	U8629270
Weld Probe	Straight Weld Probe	100 kHz - 600 kHz	8.0 mm (0.314 in.)	5.5 mm (2.16 in.)	POWERLINK™ / 7-Pin LEMO	9403356	U8690033
Weld Probe	Straight Weld Probe	100 kHz - 600 kHz	5.0 mm (0.196 in.)	6.1 mm (2.4 in.)	Triax Fischer/LEMO	WLD-5-63-TF	U8690046
Weld Probe	Straight Weld Probe	100 kHz - 600 kHz	8.0 mm (0.314 in.)	5.5 mm (2.16 in.)	Triax Fischer/LEMO	WLD-8-55-TF	U8690047

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Cable

Cable & Adaptors

Type	Description	Reference	Part ID.	Item N.
Cable	CL/SC/6 POWERLINK™ Cable 16-Pin to 7-Pin LEMO	CL/SC/6	9122083	U8800073
Cable	SPO-6472 16-Pin LEMO to LEMO Triax Cable	SPI-6472	9122244	U8800091
Cable	16-Pin LEMO to 7-Pin Fischer EMC - Military	Military EMC Cable	9122305	U8779022
Cable	16-Pin LEMO to 7-Pin LEMO POWERLINK™ Right Angle Cable	Right Angle Cable	9122071	U8800072
Cable	16-Pin LEMO to Triax Reflection Cable	SPO-6687	SPO-6687	U8800538
Cable	SPO-6472RA 16-Pin LEMO to Right Angle LEMO Triax Cable	SPO-6472RA	9230425	U8629302
Cable	SPO-6687RA 16-Pin LEMO to Right Angle Triax Reflection Cable	SPO-6687RA	SPO-6687RA	U8801006
Cable	NPID-1024 16-Pin LEMO to Microdot (No Balance Coils in cable)	NPID-1024	9230845	U8800703
Cable	16-Pin LEMO to Microdot with Balance Coil 120Uh Cable 50 kHz 500 kHz	With Balance Coil	9230259	U8800738
Cable	16-Pin LEMO to Microdot with Balance Coil 8Uh Cable 1 MHz - 2 MHz	With Balance Coil	9230585	U8800739
Cable	16-Pin LEMO to Dual MD for Bridge Wheel Probes	SPO-6396	SPO-6396	U8800536
Cable	16-Pin LEMO to Dual MD for Reflection Adjustable Sliding Probes	Sliding Probe	9230374	U8800637
Cable	16-Pin LEMO to 4-Pin Fischer Reflection 6 ft cable	6 ft cable	9122267	U8800095
Cable	16-Pin LEMO to 4-Pin Fischer Bridge 6 ft cable	6 ft cable	CN16-TF-6	U8800275
Cable	SPO-6599 16-Pin LEMO to 2 BNC's	SPO-6599	9230844	U8800741
Cable	BNC to Fischer Triax	BNC	CBN-TF-6	U8800241
Cable	BNC to Microdot	BNC	9102894	U8800041
Cable	BNC to BNC	BNC	9122056	U8800067
Cable	Cable, Microdot to BNC w/ Strain Relief	BNC	CBM-6	U8800232
Cable	8-Pin Burndy to Triax	Burndy	9113016	U8800048
Cable	8-Pin Burndy to Triax Reflection	Burndy	9113429	U8800050
Cable	Hocking (Phasec 2200) 12-Pin Cable to Triax Bridge	Hocking	9122200	U8800082
Cable	Hocking (Phasec 2200) 12-Pin Cable to Triax Reflection	Hocking	9122207	U8800658
Cable	Miz21 to Triax Reflection	Miz21	9122245	U8600344
Cable	Locator 2 to Triax Bridge Cable	Locator	9122289	U8780310
Cable	OmniScan™ Differential to Triax	OmniScan	COS-TF-6	U8800284
Cable	OmniScan Reflection to Triax	OmniScan	CROS-TF-6	U8800411
Cable	Water Resistant Cable - 30 ft	Water Resistant	SPO-6981-WR-30	U8801044
Cable	Water Resistant Cable - 300 ft	Water Resistant	SPO-6981-WR-300	U8801046
Cable	Water Resistant Cable - 500 ft	Water Resistant	SPO-6981-WR-500	U8801045

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Adaptor

Cable & Adaptors

Type	Description	Reference	Part ID.	Item N.
Adaptor	Adaptor, LEMO 16-Pin to LEMO 12-Pin, Reflection Probe Type	L16-L12-R ,Phasec 2200 and Phasec 3D	9522211	U8767317
Adaptor	Adaptor, LEMO 16-Pins to LEMO 12-Pins, Bridge Probe Type	L16-L12-B ,Phasec 2200 and Phasec 3D	9522212	U8767318
Adaptor	Adaptor, LEMO 16-Pin to Fischer 4-Pin, Bridge Probe Type	L16-F4-B, Miz 21	9522213	U8767297
Adaptor	Adaptor, LEMO 16-Pin to Fischer 4-Pin, Reflection Probe Type	L16-F4-R , Miz 21	9522214	U8779075
Adaptor	Adaptor, LEMO 16-Pin to Burndy 8-Pin, Bridge/Reflection Probe Type	L16-N8-BR , Nortec 19e, 19eII, Uniwest 454	9230392	U8629301
Adaptor	Adaptor, LEMO 16-Pin to Cannon 3-Pin, Bridge Probe Type	L16-C3-B ,	9230393	U8767316
Adaptor	Adaptor, LEMO 16-Pin to Amphenol 4-Pin, Bridge Probe Type	L16-A4-B , MS5800, Uniwest 22	9522189	U8629327
Adaptor	Adaptor, LEMO 16-Pin to Amphenol 4-Pin, Reflection Probe Type	L16-A4-R , MS5800, Uniwest 22	9522202	U8629275
Adaptor	Adaptor, LEMO 16-Pin to Fischer 8-Pin, Reflection Probe Type	L16-F8-R , Elotest B1, B2, Rohmann M2	9522215	U8767157
Adaptor	Adaptor, LEMO 16-Pin to Jaeger 6-Pin, Bridge/Reflection Probe Type	L16-J6-BR ,	9231287	U8800731
Adaptor	Adaptor, LEMO 16-Pin to Switchcraft 4-Pin, Bridge Probe Type	L16-S4-B	9522216	U8767169
Adaptor	Adaptor, LEMO 16-Pin to Amphenol 2-Pin, Bridge Probe Type	L16-A2-B	9522210	U8767155
Adaptor	Adaptor, LEMO 16-Pin to Din 3-Pin, Bridge Probe Type	L16-D3-B	9522217	U8767277
Adaptor	Adaptor, LEMO 16-Pin to LEMO 7-Pin, Bridge Probe Type	L16-L7-B , locator	9522218	U8767166
Adaptor	Adaptor, LEMO 16-Pin to LEMO 7-Pin, Reflection Probe Type	L16-L7-R , locator	9522219	U8767167
Adaptor	Adaptor, 16-PIN LEMO to BNC, SW Barrel Mil	BNC	9522209	U8767037
Adaptor	NX000PA Dual BNC - 16-Pin LEMO to 2 BNC's (Navy)	NX000PA	9522116	U8800589
Adaptor	B-100 BNC w/Bal. Coil Probe to 8 Pin Inst.	BNC	9506605	U8800582
Adaptor	B-500 Burndy/BNC Adaptor	BNC	9518882	U8629274

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Standards

Standard Type	Description	Reference	Part ID.	Item N.
Surface Crack	Aluminum Surface Crack Standard	.008 in., .020 in., .040 in. Notch Depths	SRS-0824A	U8860536
Surface Crack	Carbon Steel Crack Standard	.008 in., .020 in., .040 in. Notch Depths	SRS-0824S	U8860546
Surface Crack	Stainless Steel Crack Standard	.008 in., .020 in., .040 in. Notch Depths	SRS-0824SS	U8860549
Surface Crack	Titanium Crack Standard	.008 in., .020 in., .040 in. Notch Depths	SRS-0824T	U8860550
Surface Crack	Magnesium Crack Standard	.008 in., .020 in., .040 in. Notch Depths	SRS-0824M	U8860545
Hole	Mulitple Hole Standard - Number of holes-Version-Material-Notch type	EC Reference Standard with Cert	MHS-12-1A-0	U8860405
Hole	Mulitple Hole Standard - Number of holes-Version-Material-Notch type	EC Reference Standard with Cert	MHS-29-1A-0	U8860423
Hole	Reference Standard Aluminum 7075-T651 / 7075-T73	(NRK-3AL)	1920166	U8861513
Hole	Reference Standard Stainless Steel	(NRK-3SS)	NRK-3SS	U8861604
Hole	Reference Standard Titanium	(NRK-3T)	1920167	U8860227
Hole	Reference Standard 4340 Steel	(NRK-3ST)	1920168	U8880206
Fastener	SPO-3932 Sliding Probe Crack Standard 2nd Layer Aluminum	SPO-3932	1916915	U8860199
Thickness	Thickness Reference Standard. 5-Step Aluminum 7075-T6	With 0.020 in., 0.040 in., 0.060 in., 0.080 in., 0.100 in. thickness steps with 0.75 in. square pads	TRS-5-8A-7075-T6	U8861613
Training	New Training Standard	Training	NEC-6151-SD	U8861706

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