

Preferred test probes 2026

Actuated 1th of March 2026

1001-G3-0.3NE-AU-0.28	1025/E-A-1.5N-AU-1.5C	3020/2GW5-C-1.5N-AU-1.5
1007/G-C-1.1N-AU-0.9C	1025/E-B-1.5N-AU-0.9	3020/2GW5-C-1.5N-AU-3.0
1008/E-A-1.5N-AU-0.5C	1025/E-B-2.25N-AU-0.9	3020/2GW5-F-1.5N-AU-1.5
1010/G-C-0.8NE-AU-1.5C	1025/E-C-1.0N-AU-1.5C	5104-Y-5.0N-AU-2.5X0.8
1010/G-F-0.8NE-AU-1.0	1025/E-C-1.5N-AU-1.5C	5110/G-C-1.5NE-AU-2.3C
1010/G-F-0.8NE-AU-1.5	1025/E-C-1.5N-AU-2.0C	5310/G-C-1.5N-AU-2.0C
1010-A-0.8NE-AU-1.5	1025/E-C-2.25N-AU-1.5C	H 1007 L
1010-C-0.8NE-AU-1.5C	1025/E-C-2.25N-AU-2.5C	H 1007/G-L
1010-C-1.5N-AU-1.5C	1025/E-V-2.25N-AU-0.9	H 1008/E-L
1012/E-V-2.0N-AU-0.64	1025/E-V-3.0N-AU-0.9	H 1010/GR-L
1012/G-C-1.5N-AU-1.0	1030-C-1.5N-AU-2.5	H 1012 W
1012/G-C-1.5N-AU-1.2	1042-C-3.0N-AU-4.0	H 1012/GRV-L
1012/G-D-1.5N-AU-0.64C	1054-C-3.0N-AU-3.96	H 1015 L
1015/G-C-1.5N-AU-1.3C	1060/G-C-1.5N-AU-2.5	H 1015/GR-L
1015/G-C-1.5N-AU-1.8C	1060/G-C-1.5N-AU-3.0	H 1021/GR-L
1015/G-D-1.5N-AU-0.65C	1060/G-C-3.0N-AU-3.0	H 1021/GRV-L
1015/G-D-1.5N-AU-0.75	1060/G-CX-3.0NE-AU-2.3C	H 1021/GVR
1015-A-1.5N-AU-1.8	1060/G-CX-3.0NE-AU-3.0C	H 1025 L
1021/G-A-1.5N-AU-2.0	1060/G-CX-3.0NE-AU-4.0C	H 1025 W
1021/G-C-1.5N-AU-1.3	1060/G-FX-3.0NE-AU-4.0C	H 1030 L
1021/G-C-1.5N-AU-1.5	1060-CX-3.0NE-AU-3.0C	H 1050 L
1021/G-C-1.5N-AU-1.8	1075/G-CX-3.0NE-AU-3.0C	H 1054 L
1021/G-C-1.5N-AU-2.0	1075/G-CX-5.0NE-AU-4.0C	H 1060/GR-L
1021/G-C-3.0N-AU-2.0	1075-CX-3.0NE-AU-4.0C	H 1060/GRV-L
1021/G-CX-1.5NE-AU-1.3C	1075-CX-5.0NE-AU-4.0C	H 1064 L
1021/G-CX-3.0NE-AU-2.0C	3010/2GW5-C-13.0N-AU-2.3	H 1075 L
1021/G-D-1.5N-AU-0.65	3010/2GW5-C-2.3N-AU-2.3	H 1075/G-L
1021/G-D-1.5N-AU-0.8	3010/2GW5-F1-1.25N-HTK-3.0	H 2021 L
1021/G-D-1.5N-AU-1.0	3010/2GW5-F1-2.3N-HTK-3.0	H 3010/GWR5
1021/G-D1-1.5N-AU-0.65	3010/2GW5-F1-2.3N-HTK-4.0	H 3011/GWR5
1021/G-D-3.0N-AU-0.8	3010/2GW5-F1-2.3N-HTK-5.0	H 3014/GWR
1021/G-DX-3.0NE-AU-0.8C	3012/2GS-FLS1-2.3N-AU/CB-3.0C	H 3020/GWR5
1021/G-DX-3.0NE-AU-1.0C	3012/2GS-FS1-1.8N-AU/CB-3.0C	H 5104
1021/G-F-1.5N-AU-2.0	3014/2G-C-1.5N-AU-3.0C	H 5310/GR-L

Best regards,

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CEO

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