

| Model#    | Model Description   |
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| DSOS054A  | DSOS054A High-Definition Oscilloscope: 500 MHz, 4 Analog Channels                             |
| DSOS104A  | DSOS104A High-Definition Oscilloscope: 1 GHz, 4 Analog Channels                               |
| DSOS204A  | DSOS204A High-Definition Oscilloscope: 2 GHz, 4 Analog Channels                               |
| DSOS254A  | DSOS254A High-Definition Oscilloscope: 2.5 GHz, 4 Analog Channels                             |
| DSOS404A  | DSOS404A High-Definition Oscilloscope: 4 GHz, 4 Analog Channels                               |
| DSOS604A  | DSOS604A High-Definition Oscilloscope: 6 GHz, 4 Analog Channels                               |
| DSOS804A  | DSOS804A High-Definition Oscilloscope: 8 GHz, 4 Analog Channels                               |
| DSOX1202A | DSOX1202A Oscilloscope: 70/100/200 MHz, 2 Analog Channels                                     |
| DSOX1202G | DSOX1202G Oscilloscope: 70/100/200 MHz, 2 Analog Channels, with a built-in Waveform Generator |
| DSOX1204A | DSOX1204A Oscilloscope: 70/100/200 MHz, 4 Analog Channels                                     |
| DSOX1204G | DSOX1204G Oscilloscope: 70/100/200 MHz, 4 Analog Channels, with a Built-in Waveform Generator |
| DSOX2002A | DSOX2002A Oscilloscope: 70 MHz, 2 Analog Channels   |
| DSOX2004A | DSOX2004A Oscilloscope: 70 MHz, 4 Analog Channels   |
| DSOX2012A | DSOX2012A Oscilloscope: 100 MHz, 2 Analog Channels  |
| DSOX2014A | DSOX2014A Oscilloscope: 100 MHz, 4 Analog Channels  |
| DSOX2022A | DSOX2022A Oscilloscope: 200 MHz, 2 Analog Channels  |
| DSOX2024A | DSOX2024A Oscilloscope: 200 MHz, 4 Analog Channels  |
| DSOX3012A | DSOX3012A Oscilloscope: 100 MHz, 2 Channels   |
| DSOX3012G | DSOX3012G Oscilloscope: 100 MHz, 2 Analog Channels  |
| DSOX3012T | DSOX3012T Oscilloscope: 100 MHz, 2 Analog Channels  |
| DSOX3014A | DSOX3014A Oscilloscope: 100 MHz, 4 Channels   |
| DSOX3014G | DSOX3014G Oscilloscope: 100 MHz, 4 Analog Channels  |
| DSOX3014T | DSOX3014T Oscilloscope: 100 MHz, 4 Analog Channels  |
| DSOX3022G | DSOX3022G Oscilloscope: 200 MHz, 2 Analog Channels  |
| DSOX3022T | DSOX3022T Oscilloscope: 200 MHz, 2 Analog Channels  |
| DSOX3024A | DSOX3024A Oscilloscope: 200 MHz, 4 Channels   |
| DSOX3024G | DSOX3024G Oscilloscope: 200 MHz, 4 Analog Channels  |
| DSOX3024T | DSOX3024T Oscilloscope: 200 MHz, 4 Analog Channels  |
| DSOX3032A | DSOX3032A Oscilloscope: 350 MHz, 2 Channels   |
| DSOX3032G | DSOX3032G Oscilloscope: 350 MHz, 2 Analog Channels  |
| DSOX3032T | DSOX3032T Oscilloscope: 350 MHz, 2 Analog Channels  |
| DSOX3034A | DSOX3034A Oscilloscope: 350 MHz, 4 Channels   |
| DSOX3034G | DSOX3034G Oscilloscope: 350 MHz, 4 Analog Channels  |
| DSOX3034T | DSOX3034T Oscilloscope: 350 MHz, 4 Analog Channels  |
| DSOX3052A | DSOX3052A Oscilloscope: 500 MHz, 2 Channels   |
| DSOX3052G | DSOX3052G Oscilloscope: 500 MHz, 2 Analog Channels  |
| DSOX3052T | DSOX3052T Oscilloscope: 500 MHz, 2 Analog Channels  |
| DSOX3054A | DSOX3054A Oscilloscope: 500 MHz, 4 Channels   |
| DSOX3054G | DSOX3054G Oscilloscope: 500 MHz, 4 Analog Channels  |
| DSOX3054T | DSOX3054T Oscilloscope: 500 MHz, 4 Analog Channels  |
| DSOX3102A | DSOX3102A Oscilloscope: 1 GHz, 2 Analog Channels  |
| DSOX3102G | DSOX3102G Oscilloscope: 1 GHz, 2 Analog Channels  |
| DSOX3102T | DSOX3102T Oscilloscope: 1 GHz, 2 Analog Channels  |
| DSOX3104A | DSOX3104A Oscilloscope: 1 GHz, 4 Analog Channels  |
| DSOX3104G | DSOX3104G Oscilloscope: 1 GHz, 4 Analog Channels  |
| DSOX3104T | DSOX3104T Oscilloscope: 1 GHz, 4 Analog Channels  |
| DSOX4022A | DSOX4022A Oscilloscope: 200 MHz, 2 Analog Channels  |
| DSOX4022G | DSOX4022G Oscilloscope: 200 MHz, 2 Analog Channels  |
| DSOX4024A | DSOX4024A Oscilloscope: 200 MHz, 4 Analog Channels  |
| DSOX4024G | DSOX4024G Oscilloscope: 200 MHz, 4 Analog Channels  |
| DSOX4032A | DSOX4032A Oscilloscope: 350 MHz, 2 Analog Channels  |
| DSOX4032G | DSOX4032G Oscilloscope: 350 MHz, 2 Analog Channels  |
| DSOX4034A | DSOX4034A Oscilloscope: 350 MHz, 4 Analog Channels  |
| DSOX4034G | DSOX4034G Oscilloscope: 350 MHz, 4 Analog Channels  |
| DSOX4052A | DSOX4052A Oscilloscope: 500 MHz, 2 Analog Channels  |
| DSOX4052G | DSOX4052G Oscilloscope: 500 MHz, 2 Analog Channels  |
| DSOX4054A | DSOX4054A Oscilloscope: 500 MHz, 4 Analog Channels  |
| DSOX4054G | DSOX4054G Oscilloscope: 500 MHz, 4 Analog Channels  |
| DSOX4104A | DSOX4104A Oscilloscope: 1 GHz, 4 Analog Channels  |
| DSOX4104G | DSOX4104G Oscilloscope: 1 GHz, 4 Analog Channels  |
| DSOX4154A | DSOX4154A Oscilloscope: 1.5 GHz, 4 Analog Channels  |
| DSOX4154G | DSOX4154G Oscilloscope: 1.5 GHz, 4 Analog Channels  |
| DSOX6002A | DSOX6002A Oscilloscope: 1 GHz - 6 GHz, 2 Analog Channels                                      |
| DSOX6004A | DSOX6004A Oscilloscope: 1 GHz - 6 GHz, 4 Analog Channels                                      |
| EDUX1052A | EDUX1052A Oscilloscope: 50 MHz, 2 analog channels   |
| EDUX1052G | EDUX1052G Oscilloscope: 50 MHz, 2 Analog Channels, with a Built-in Waveform Generator         |
| EXR054A   | EXR054A Infiniium EXR-Series Oscilloscope: 500 MHz, 4 Channels                                |
| EXR058A   | EXR058A Infiniium EXR-Series Oscilloscope: 500 MHz, 8 Channels                                |
| EXR104A   | EXR104A Infiniium EXR-Series Oscilloscope: 1 GHz, 4 Channels                                  |

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| EXR108A   | EXR108A Infiniium EXR-Series Oscilloscope: 1 GHz, 8 Channels                          |
| EXR204A   | EXR204A Infiniium EXR-Series Oscilloscope: 2 GHz, 4 Channels                          |
| EXR208A   | EXR208A Infiniium EXR-Series Oscilloscope, 2 GHz, 8 Channels                          |
| EXR254A   | EXR254A Infiniium EXR-Series Oscilloscope: 2.5 GHz, 4 Channels                        |
| EXR258A   | EXR258A Infiniium EXR-Series Oscilloscope: 2.5 GHz, 8 Channels                        |
| EXR404A   | EXR404A Infiniium EXR-Series Oscilloscope: 4 GHz, 4 Channels                          |
| EXR408A   | EXR408A Infiniium EXR-Series Oscilloscope: 4 GHz, 8 Channels                          |
| EXR604A   | EXR604A Infiniium EXR-Series Oscilloscope: 6 GHz, 4 Channels                          |
| EXR608A   | EXR608A Infiniium EXR-Series Oscilloscope: 6 GHz, 8 Channels                          |
| MSOS054A  | MSOS054A High-Definition Oscilloscope: 500 MHz, 4 Analog plus 16 Digital Channels     |
| MSOS104A  | MSOS104A High-Definition Oscilloscope: 1 GHz, 4 Analog plus 16 Digital Channels       |
| MSOS204A  | MSOS204A High-Definition Oscilloscope: 2 GHz, 4 Analog Plus 16 Digital Channels       |
| MSOS254A  | MSOS254A High-Definition Oscilloscope: 2.5 GHz, 4 Analog Plus 16 Digital Channels     |
| MSOS404A  | MSOS404A High-Definition Oscilloscope: 4 GHz, 4 Analog Plus 16 Digital Channels       |
| MSOS604A  | MSOS604A High-Definition Oscilloscope: 6 GHz, 4 Analog Plus 16 Digital Channels       |
| MSOS804A  | MSOS804A High-Definition Oscilloscope: 8 GHz, 4 Analog Plus 16 Digital Channels       |
| MSOX2002A | MSOX2002A Mixed Signal Oscilloscope: 70 MHz, 2 Analog Plus 8 Digital Channels         |
| MSOX2004A | MSOX2004A Mixed Signal Oscilloscope: 70 MHz, 4 Analog Plus 8 Digital Channels         |
| MSOX2012A | MSOX2012A Mixed Signal Oscilloscope: 100 MHz, 2 Analog Plus 8 Digital Channels        |
| MSOX2014A | MSOX2014A Mixed Signal Oscilloscope: 100 MHz, 4 Analog Plus 8 Digital Channels        |
| MSOX2022A | MSOX2022A Mixed Signal Oscilloscope: 200 MHz, 2 Analog Plus 8 Digital Channels        |
| MSOX2024A | MSOX2024A Mixed Signal Oscilloscope: 200 MHz, 4 Analog Plus 8 Digital Channels        |
| MSOX3012A | MSOX3012A Mixed Signal Oscilloscope: 100 MHz, 2 Analog Plus 16 Digital Channels       |
| MSOX3012G | MSOX3012G Mixed Signal Oscilloscope: 100 MHz, 2 Analog Plus 16 Digital Channels       |
| MSOX3012T | MSOX3012T Mixed Signal Oscilloscope: 100 MHz, 2 Analog Plus 16 Digital Channels       |
| MSOX3014A | MSOX3014A Mixed Signal Oscilloscope: 100 MHz, 4 Analog Plus 16 Digital Channels       |
| MSOX3014G | MSOX3014G Mixed Signal Oscilloscope: 100 MHz, 4 Analog Plus 16 Digital Channels       |
| MSOX3014T | MSOX3014T Mixed Signal Oscilloscope: 100 MHz, 4 Analog Plus 16 Digital Channels       |
| MSOX3022G | MSOX3022G Mixed Signal Oscilloscope: 200 MHz, 2 Analog Plus 16 Digital Channels       |
| MSOX3022T | MSOX3022T Mixed Signal Oscilloscope: 200 MHz, 2 Analog Plus 16 Digital Channels       |
| MSOX3024A | MSOX3024A Mixed Signal Oscilloscope: 200 MHz, 4 Analog Plus 16 Digital Channels       |
| MSOX3024G | MSOX3024G Mixed Signal Oscilloscope: 200 MHz, 4 Analog Plus 16 Digital Channels       |
| MSOX3024T | MSOX3024T Mixed Signal Oscilloscope: 200 MHz, 4 Analog Plus 16 Digital Channels       |
| MSOX3032A | MSOX3032A Oscilloscope: 350 MHz, 2 Analog Plus 16 Digital Channels                    |
| MSOX3032G | MSOX3032G Mixed Signal Oscilloscope: 350 MHz, 2 Analog Plus 16 Digital Channels       |
| MSOX3032T | MSOX3032T Mixed Signal Oscilloscope: 350 MHz, 2 Analog Plus 16 Digital Channels       |
| MSOX3034A | MSOX3034A Mixed Signal Oscilloscope: 350 MHz, 4 Analog Plus 16 Digital Channels       |
| MSOX3034G | MSOX3034G Mixed Signal Oscilloscope: 350 MHz, 4 Analog Plus 16 Digital Channels       |
| MSOX3034T | MSOX3034T Mixed Signal Oscilloscope: 350 MHz, 4 Analog Plus 16 Digital Channels       |
| MSOX3052A | MSOX3052A Mixed Signal Oscilloscope: 500 MHz, 2 Analog Plus 16 Digital Channels       |
| MSOX3052G | MSOX3052G Mixed Signal Oscilloscope: 500 MHz, 2 Analog Plus 16 Digital Channels       |
| MSOX3052T | MSOX3052T Mixed Signal Oscilloscope: 500 MHz, 2 Analog Plus 16 Digital Channels       |
| MSOX3054A | MSOX3054A Mixed Signal Oscilloscope: 500 MHz, 4 Analog Plus 16 Digital Channels       |
| MSOX3054G | MSOX3054G Mixed Signal Oscilloscope: 500 MHz, 4 Analog Plus 16 Digital Channels       |
| MSOX3054T | MSOX3054T Mixed Signal Oscilloscope: 500 MHz, 4 Analog Plus 16 Digital Channels       |
| MSOX3102A | MSOX3102A Mixed Signal Oscilloscope: 1 GHz, 2 Analog Plus 16 Digital Channels         |
| MSOX3102G | MSOX3102G Mixed Signal Oscilloscope: 1 GHz, 2 Analog Plus 16 Digital Channels         |
| MSOX3102T | MSOX3102T Mixed Signal Oscilloscope: 1 GHz, 2 Analog Plus 16 Digital Channels         |
| MSOX3104A | MSOX3104A Mixed Signal Oscilloscope: 1 GHz, 4 Analog Plus 16 Digital Channels         |
| MSOX3104G | MSOX3104G Mixed Signal Oscilloscope: 1 GHz, 4 Analog Plus 16 Digital Channels         |
| MSOX3104T | MSOX3104T Mixed Signal Oscilloscope: 1 GHz, 4 Analog Plus 16 Digital Channels         |
| MSOX4022A | MSOX4022A Mixed Signal Oscilloscope: 200 MHz, 2 Analog Plus 16 Digital Channels       |
| MSOX4022G | MSOX4022G Mixed Signal Oscilloscope: 200 MHz, 2 Analog Plus 16 Digital Channels       |
| MSOX4024A | MSOX4024A Mixed Signal Oscilloscope: 200 MHz, 4 Analog Plus 16 Digital Channels       |
| MSOX4024G | MSOX4024G Mixed Signal Oscilloscope: 200 MHz, 4 Analog Plus 16 Digital Channels       |
| MSOX4032A | MSOX4032A Mixed Signal Oscilloscope: 350 MHz, 2 Analog Plus 16 Digital Channels       |
| MSOX4032G | MSOX4032G Mixed Signal Oscilloscope: 350 MHz, 2 Analog Plus 16 Digital Channels       |
| MSOX4034A | MSOX4034A Mixed Signal Oscilloscope: 350 MHz, 4 Analog Plus 16 Digital Channels       |
| MSOX4034G | MSOX4034G Mixed Signal Oscilloscope: 350 MHz, 4 Analog Plus 16 Digital Channels       |
| MSOX4052A | MSOX4052A Mixed Signal Oscilloscope: 500 MHz, 2 Analog Plus 16 Digital Channels       |
| MSOX4052G | MSOX4052G Mixed Signal Oscilloscope: 500 MHz, 2 Analog Plus 16 Digital Channels       |
| MSOX4054A | MSOX4054A Mixed Signal Oscilloscope: 500 MHz, 4 Analog Plus 16 Digital Channels       |
| MSOX4054G | MSOX4054G Mixed Signal Oscilloscope: 500 MHz, 4 Analog Plus 16 Digital Channels       |
| MSOX4104A | MSOX4104A Mixed Signal Oscilloscope: 1 GHz, 4 Analog Plus 16 Digital Channels         |
| MSOX4104G | MSOX4104G Mixed Signal Oscilloscope: 1 GHz, 4 Analog Plus 16 Digital Channels         |
| MSOX4154A | MSOX4154A Mixed Signal Oscilloscope: 1.5 GHz, 4 Analog Plus 16 Digital Channels       |
| MSOX4154G | MSOX4154G Mixed Signal Oscilloscope: 1.5 GHz, 4 Analog Plus 16 Digital Channels       |
| MSOX6002A | MSOX6002A Mixed Signal Oscilloscope: 1 GHz - 6 GHz, 2 Analog and 16 Digital Channels  |
| MSOX6004A | MSOX6004A Mixed Signal Oscilloscope: 1 GHz - 6 GHz, 4 Analog Plus 16 Digital Channels |