MaxBotix® Inc.

Declaration of Conformity

Equipment Manufacturer: MaxBotix Incorporated LLC
Manufacturing Address: MaxBotix Inc.,
13860 Shawkia Drive
Brainerd, MN 56401
USA

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Model Number	Title	Description
MB1000-xxx	LV-MaxSonar-EZ0	
MB1001-xxx	EZ-ParkSonar-72	
MB1002-xxx	EZ-ParkSonar-84	
MB1003-xxx	HRLV-MaxSonar-EZ0	
MB1004-xxx	LV-ProxSonar-EZ0	
MB1005-xxx	EZ-ParkSonar-96	
MB1006-xxx	EZ-ParkSonar-108	
MB1007-xxx	EZ-ParkSonar-120	
MB1008-xxx	EZ-ParkSonar-132	
MB1009-xxx	EZ-ParkSonar-144	Low power ultrasonic rangefinder. Sensor component module designed for applications in protected indoor environments.
MB1010-xxx	LV-MaxSonar-EZ1	
MB1013-xxx	HRLV-MaxSonar-EZ1	
MB1014-xxx	LV-ProxSonar-EZ1	
MB1020-xxx	LV-MaxSonar-EZ2	
MB1023-xxx	HRLV-MaxSonar-EZ2	
MB1024-xxx	LV-ProxSonar-EZ2	
MB1030-xxx	LV-MaxSonar-EZ3	
MB1033-xxx	HRLV-MaxSonar-EZ3	For applications with I/O cables longer than 3 meters (MB7954- Seven Conductor Shielded Cable) must be used.
MB1034-xxx	LV-ProxSonar-EZ3	
MB1040-xxx	LV-MaxSonar-EZ4	
MB1043-xxx	HRLV-MaxSonar-EZ4	
MB1044-xxx	LV-ProxSonar-EZ4	
MB1200-xxx	XL-MaxSonar-EZ0	
MB1202-xxx	I2CXL-MaxSonar-EZ0	
MB1210-xxx	XL-MaxSonar-EZ1	For indoor applications with I/O cables longer than 30 meters, or routed outside, (MB7954 Seven Conductor Shielded Cable) and (MB7973 Surge Protector) must be used
MB1212-xxx	I2CXL-MaxSonar-EZ1	
MB1220-xxx	XL-MaxSonar-EZ2	
MB1222-xxx	I2CXL-MaxSonar-EZ2	
MB1230-xxx	XL-MaxSonar-EZ3	
MB1232-xxx	I2CXL-MaxSonar-EZ3	
MB1240-xxx	XL-MaxSonar-EZ4	
MB1242-xxx	I2CXL-MaxSonar EZ4	
MB1260-xxx	XL-MaxSonar-EZL0	
MB1261-xxx	XL-MaxSonar-EZL1	
MB1300-xxx	XL-MaxSonar-AE0	
MB1310-xxx	XL-MaxSonar-AE1	
MB1320-xxx	XL-MaxSonar-AE2	
MB1330-xxx	XL-MaxSonar-AE3	
MB1340-xxx	XL-MaxSonar-AE4	
MB1360-xxx	XL-MaxSonar-AEL0	
MB1361-xxx	XL-MaxSonar-AEL1	

Model Number	Title	Description
MB1403-xxx	HRUSB-MaxSonar-EZ0	
MB1413-xxx	HRUSB-MaxSonar-EZ1	Low power ultrasonic rangefinder. Sensor component module designed for applications in protected indoor environments.
MB1414-xxx	USB-ProxSonar-EZ1	
MB1423-xxx	HRUSB-MaxSonar-EZ2	
MB1424-xxx	USB-ProxSonar-EZ2	
MB1433-xxx	HRUSB-MaxSonar-EZ3	
MB1434-xxx	USB-ProxSonar-EZ3	
MB1443-xxx	HRUSB-MaxSonar-EZ4	For applications with I/O cables longer than 3 meters (MB7954-Seven Conductor Shielded Cable) must be used.
MB1444-xxx	USB-ProxSonar-EZ4	
MB1603-xxx	HRLV-ShortRange-EZ0	
MB1604-xxx	HRLV-ShortRange-EZ0 TTL	
MB1613-xxx	HRLV-ShortRange-EZ1	
MB1614-xxx	HRLV-ShortRange-EZ1 TTL	For indoor applications with I/O cables longer than 30 meters, or routed outside, (MB7954 Seven Conductor Shielded Cable) and (MB7973 Surge Protector) must be used
MB1623-xxx	HRLV-ShortRange-EZ2	
MB1624-xxx	HRLV-ShortRange-EZ2 TTL	
MB1633-xxx	HRLV-ShortRange-EZ3	
MB1634-xxx	HRLV-ShortRange-EZ3 TTL	
MB1643-xxx	HRLV-ShortRange-EZ4 TTL	
MB1644-xxx	HRLV-ShortRange-EZ4TTL	

Model Number	Title	Description
MB2530-xxx	IRXL-MaxSonar-CS3	
MB2532-xxx	IRXL-MaxSonar-CSA3	
		Low power combination optical and ultrasonic rangefinder. Sensor component module.
		For applications with I/O cables longer than 3 meters (MB7954-Seven Conductor Shielded Cable) must be used.
		For indoor applications with I/O cables longer than 30 meters, or routed outside, (MB7954 Seven Conductor Shielded Cable) and (MB7973 Surge Protector) must be used

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Brainerd, MN 56401
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Model Number	Title	Description	Model Number	Title	Description
MB7040-xxx	I2CXL-MaxSonar-WR		MB7460-xxx	4-20HR-MaxSonar-WR	
MB7051-xxx	XL-MaxSonar-WRML		MB7469-xxx	4-20HR-MaxSonar-WRM	
MB7052-xxx	XL-MaxSonar-WRM1		MB7480-xxx	4-20HR-MaxSonar-WRI	
MB7053-xxx	XL-MaxSona-WRML1		MB7489-xxx	4-20HR-MaxSonar-WRMI	
MB7060-xxx	XL-MaxSonar-WR1		MB7760-xxx	4-20SC-MaxSonar-WR	
MB7062-xxx	XL-MaxSonar-WR1		MB7769-xxx	4-20SC-MaxSonar-WRM	
MB7066-xxx	XL-MaxSonar-WRL1		MB7780-xxx	4-20SC-MaxSonar-WRI	
MB7070-xxx	XL-MaxSonar-WRA1		MB7789-xxx	4-20SC-MaxSonar-WRMI	
MB7072-xxx	XL-MaxSonar-WRA1		MB7534-xxx	SCXL-MaxSonar-WRS	
MB7076-xxx	XL-MaxSonar-WRLA1	Low power ultrasonic rangefinder. Sensor component module. For applications with I/O cables longer than 3 meters (MB7954-Seven Conductor Shielded Cable) must be used. For applications with I/O cables longer than 30 meters, or routed outside, (MB7954 Seven Conductor Shielded Cable) and (MB7973 Surge Protector) must be used.	MB7544-xxx	SCXL-MaxSonar-WRST4	Low power ultrasonic rangefinder. Sensor component module. For applications with I/O cables longer than 3 meters (MB7954-Seven Conductor Shielded Cable) must be used. For applications with I/O cables longer than 30 meters, or routed outside, (MB7954 Seven Conductor Shielded Cable) and (MB7973 Surge Protector) must be used.
MB7092-xxx	XL-MaxSon-WRMA1		MB7554-xxx	SCXL-MaxSonar-WRS5	
MB7137-xxx	I2C-TrashSonar-WR		MB7560-xxx	SCXL-MaxSonar-WR	
MB7138-xxx	XL-TrashSonar-WRM		MB7563-xxx	SCXL-MaxSonar-WRLS	
MB7139-xxx	XL-TrashSonar-WR		MB7564-xxx	SCXL-MaxSonar-WRS	
MB7150-xxx	XL-MazSonar-WRMAT		MB7566-xxx	SCXL-MaxSonar-WRL	
MB7155-xxx	XL-MaxSonar-WRAT		MB7568-xxx	SCXL-MaxSonar-WRML	
MB7334-xxx	HRXL-MaxSonar-WRS3		MB7569-xxx	SCXL-MaxSonar-WRM	
MB7344-xxx	HRXL-MaxSonar-WRST4		MB7574-xxx	SCXL-MaxSonar-WRST7	
MB7354-xxx	HRXL-MaxSonar-WRS5		MB7575-xxx	SCXL-MaxSonar WRB	
MB7360-xxx	HRXL-MaxSonar-WR		MB7580-xxx	SCXL-MaxSonar-WRT	
MB7363-xxx	HRXL-MaxSonar-WRLS		MB7583-xxx	SCXL-MaxSonar-WRLST	
MB7364-xxx	HRXL-MaxSonar-WRS		MB7584-xxx	SCXL-MaxSonar-WRST	
MB7366-xxx	HRXL-MaxSonar-WRL		MB7586-xxx	SCXL-MaxSonar-WRLT	
MB7368-xxx	HRXL-MaxSonar-WRML		MB7588-xxx	SCXL-MaxSonar-WRMLT	
MB7369-xxx	HRXL-MaxSonar-WRM		MB7589-xxx	SCXL-MaxSonar-WRMT	
MB7374-xxx	HRXL-MaxSonar-WRST7		MB7595-xxx	SCXL-MaxSonar-WRBT	
MB7375-xxx	HRXL-MaxSonar WRB		MB7850-Bxx	XL-TankSensor-WRMA	
MB7380-xxx	HRXL-MaxSonar-WRT		MB7851-Bxx	HR-TankSensor-WRMA	
MB7383-xxx	HRXL-MaxSonar-WRLST		MB7853-Bxx	HR-TankSensor-WRMAL	
MB7384-xxx	HRXL-MaxSonar-WRST		MB7854-Bxx	HRV-TankSensor-WRMAL	
MB7386-xxx	HRXL-MaxSonar-WRLT		MB8450-xxx	USB-CarSonar-WR	
MB7388-xxx	HRXL-MaxSonar-WRMLT		MB8460-xxx	CarSonar-WR	
MB7389-xxx	HRXL-MaxSonar-WRMT		MB8480-xxx	USB-CarSonar-WR	
MB7395-xxx	HRXL-MaxSonar-WRBT				

Following the provision of the following directives:
Directive 2014/30/EU   (EMC)
Directive 2014/35/EU   (LVD)

Signature: *Will J. Mett*
Date: 7-2-2024

Printed Name: *William J. Mett*
Title: C.O.O.