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Pty. Limited**

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Metal Detector Spare Parts

Technical Data Sheet

The spare parts listed in the table below are all speakers or speaker assemblies to be incorporated into a final product. These are low voltage (<5VDC) parts used to produce an audio output when a signal is applied to the wires or connectors. These parts cannot operate on their own, do not contain any digital device and are not radiocommunication devices.

Description	Part number	Comment	Purpose / Use
Speaker, Assy Compact	0705-0094	Internal speaker assembly with wire, connector and aluminium enclosure Specification: 8ohm, 0.4W	For use in the Minelab SDC2300 Metal Detector, provides the audio output for the product. The internal speaker is mounted inside the metal detector and is powered by the metal detector circuitry and battery. Final product: https://www.minelab.com/metal-detectors/sdc-2300
PCB Loaded, Audio Flex GM	5904-0258	Internal speaker assembly with flexible PCB Specification: 8ohm, 1W	For use in the Minelab Gold Monster 1000 Metal Detector, provides the audio output for the product. The attached flexible PCB and connector allow for the connection of headphones to the product. The internal speaker is mounted inside the metal detector and is powered by the metal detector circuitry and battery. Final product: https://www.minelab.com/metal-detectors/gold-monster-1000
Speaker, 50mm 1.5W 8 Ohm	65-21003	Internal speaker Specification: 8ohm, 1W	For use in the Minelab CTX3030 Metal Detector, provides the audio output for the product. The internal speaker is mounted inside the metal detector and is powered by the metal detector circuitry and battery. Final product: https://www.minelab.com/metal-detectors/ctx-3030
SPEAKER,50mm 8OHM 1W Paper Gasket, wires	65-21012	Internal speaker assembly with wires. Specification: 8ohm, 1W	For use in the Minelab Vanquish series Metal Detectors, provides the audio output for the product. The internal speaker is mounted inside the metal detector and is powered by the metal detector circuitry and battery. Final product: https://www.minelab.com/metal-detectors/vanquish-540

Sincerely,


Charles Edwards Position: Compliance Officer, Engineering Date: 26 February 2025



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Appendix 1

Part Number	Picture / Image
0705-0094	
<p>SDC2300 Metal Detector: https://www.minelab.com/metal-detectors/sdc-2300</p> <p>Technical Specifications: SDC 2300 - Detectores</p> <p>Users Manual: 4901-0309-2 Inst Manual, SDC 2300.pdf</p> <p>Quick Start Guide: 4901-0180-4 GSG, SDC 2300 EN ES PT WEB.pdf</p> <p>Brochure: 4907-0791-2 Brochure SDC 2300 GM (letter) ES WEB.pdf</p>	

5904-0258



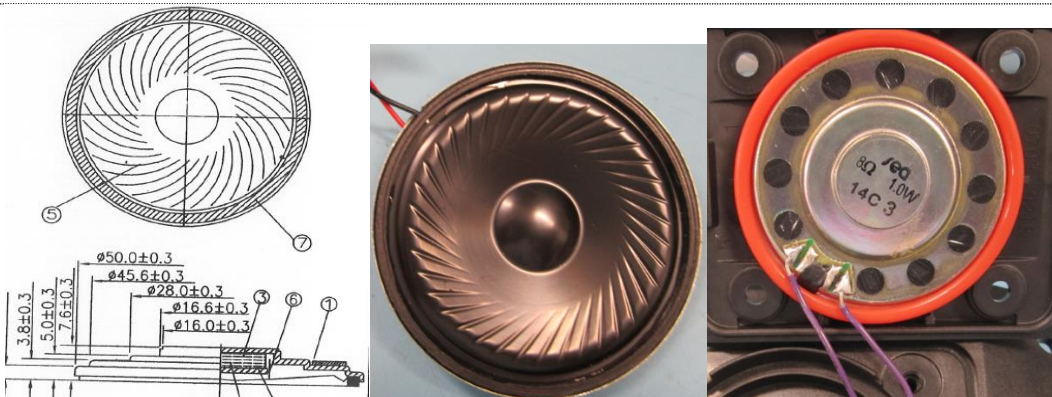
Gold Monster 1000 Metal Detector: <https://www.minelab.com/metal-detectors/gold-monster-1000>

Technical Specifications: [GOLD MONSTER 1000 - Detectors](#)

Quick Start Guide: [4901-0244-4 GSG, Gold Monster 1000 ES, RU, ZH, MN_WEB.pdf](#)

Brochure: [4907-0887-1 Brochure, GOLD MONSTER 1000 A4 2p GM_LATAM_ES_WEB.pdf](#)

65-21003





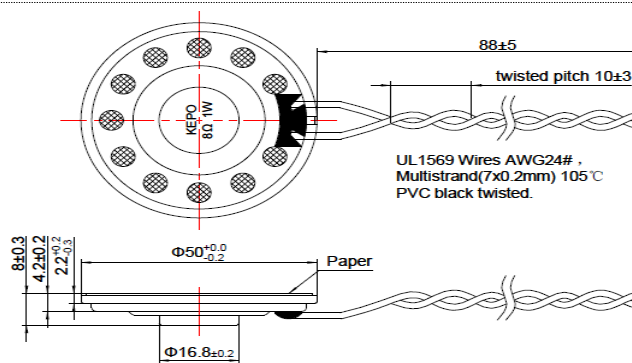
CTX 3030 Metal Detector: <https://www.minelab.com/metal-detectors/ctx-3030>

Technical Specifications: [CTX 3030 - Detectores](#)

Users Guide: [CTX 3030 Instruction Manual ES](#)

Starting Guide: [4901-0105-3 GSG CTX 3030 WEB.pdf](#)

65-21012





Vanquish series Metal Detector: <https://www.minelab.com/metal-detectors/vanquish-540>

Technical Specifications: [VANQUISH 540 - Detectores](#)

Users Manual: [4901-0366-1 Inst. Manual, VANQUISH 440 540 ES WEB.pdf](#)

Starting Guide: [VANQUISH 440 540 Getting Started Guide ES.pdf](#)

Brochure: [4907-1029-1 Vanquish Brochure Foldable SP WEB.pdf](#)

This information can be found at: www.minelab.com/compliance/mexico