



Date: March 7, 2014

Re: A list of antennas to be used with Counterpoint iD Deactivator

Below is a list of antennas that represent various sizes and material e.g. wire, circuit board, copper to be used with Counterpoint iD Deactivator. Antenna sizes will vary depending on the application of the device. Checkpoint selected 12"x12" antenna pad which produces the largest field strength.

Antenna Type	Antenna Structure	Antenna Size
Counterpoint pad	1 turn loop	12" x 12"
Royston antenna	1 turn loop	13" x 6"
NCR 7876	2 turn loop	8.5" x 6.5"
NCR 7878	1 turn loop	6" x 6"
Conveyor Deactivation Pad	1 turn loop	9.8" x 9.8"
Handheld deactivator	1 turn loop	10" x 8"
Hand scan antenna	1 turn loop	6.8" x 1.5"
Sheet deactivator	1 turn loop	9.4" x 9.4"
Magellan 8400/9800	1 turn loop	8" x 8"
Metrologic MS2420	1 turn loop	8" x 8"
Motorola MP6000	1 turn loop	8" x 8"

Sincerely,

Shawn Singh  
Regulatory Compliance Engineer  
Checkpoint Systems, Inc.  
Worldwide Headquarters  
101 Wolf Drive  
Thorofare, NJ 08080  
USA  
Tel. +1.856.384.2344  
shawn.singh@checkpt.com  
www.checkpointsystems.com