



Checkpoint Systems, Inc.

Date: 2012-1-20

Re: Transmitter Section

To Whom it May Concern:

This letter is to confirm that the transmit section is identical in TR4024/26(7207398) old board and TR4215(7190195) new board. Both readers have two independent transmitters sharing a common receiver via RF switched.

The difference between the two boards is in the digital section. The TR4024/26 uses an obsolete processor(TMS320VC5402 used for signal processing and AM186 for host communications) which was replaced with a Blackfin BF536(communications and alarm processing) and Xilinx XC3s1600E(signal processing).

Canada ID: 3356B- LIB24TZ
FCC ID: DO4LIB24TZ
Model Number: CLASSIC STREET

Sincerely,

A handwritten signature in cursive script that reads "Steve Wang". The signature is written in dark ink and is positioned below the word "Sincerely,".

Steve Wang
VP-R&D, Worldwide
Tel:1(856)384-3287
Fax:1(856)384-2366
Email:steve.wang@checkpt.com



Checkpoint Systems, Inc.

Date: 2012-1-20

Re: Street/PX&QX

To Whom it May Concern:

This letter is to confirm that the antenna type is the identical in PX&QX old antenna and Street new antenna, all the antennas are constructed with two “canceling” loop designs consisting of a 2-Loop, a 3-Loop, and a signal-Loop which is a “shorted turn” contribution to far-field EM cancellation, but the loops size of Street antenna is different from PX&QX old antenna. And the appearance, material, size and color also are different.

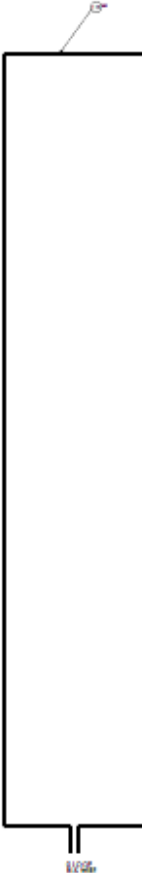
Canada ID: 3356B- LIB24TZ

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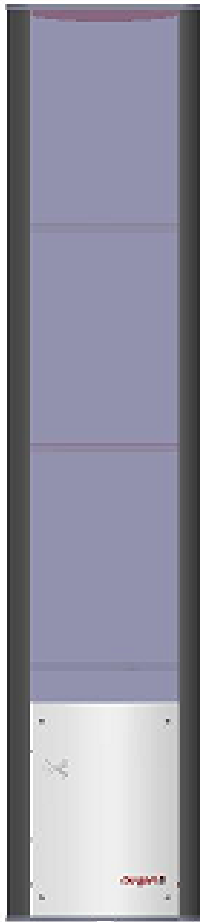


Checkpoint Systems, Inc.





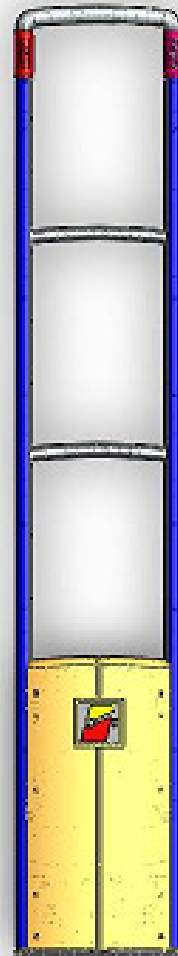
Checkpoint Systems, Inc.



Street Antenna



PX Antenna



QX Antenna

Sincerely,

Steve Wang
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