

Doug Noble

From: Jay Moulton <jimmoulton@rfexposurelab.com>
Sent: Wednesday, September 30, 2015 1:46 PM
To: 'Doug Noble'
Subject: RE: ATCB018045 | FCC ID: Y99MC7354 | IC ID: 12762A - MC7354

Yes it is for redundancy.

Best regards,
Jay Moulton
RF Exposure Lab, LLC
802 N. Twin Oaks Valley Rd., Suite 105
San Marcos, CA 92069
Ph: (760) 471-2100
Fax: (760) 471-2121
email: jimmoulton@rfexposurelab.com
Web: www.rfexposurelab.com

This message contains information that may be privileged or confidential, and is the property of the RF Exposure Lab, LLC. It is intended only for the person to whom it is addressed. If you are not the intended recipient, you are not authorized to read, print, retain, copy, disseminate, distribute, or use this message or any part thereof. If you receive this message in error, please notify the sender immediately and delete all copies of this message. RF Exposure Lab, LLC cannot be held responsible for transmission errors nor confidentiality of mail and faxes.

From: Doug Noble [<mailto:doug@acbcert.com>]
Sent: Wednesday, September 30, 2015 1:38 PM
To: 'Jay Moulton' <jimmoulton@rfexposurelab.com>
Subject: RE: ATCB018045 | FCC ID: Y99MC7354 | IC ID: 12762A - MC7354

I take it they don't transmit simultaneously? It is fine as it is if they don't, otherwise wouldn't you have to check simultaneous TX? Is more for redundancy?
Doug

From: Jay Moulton [<mailto:jimmoulton@rfexposurelab.com>]
Sent: Wednesday, September 30, 2015 1:30 PM
To: 'Doug Noble'
Cc: customerservice@acbcert.com
Subject: RE: ATCB018045 | FCC ID: Y99MC7354 | IC ID: 12762A - MC7354

Hi Doug,

There are multiple transmitters it is just that they are all the same module. The device can have up to 6 modules of the same model inside the device.

How do you want me to state it?

Best regards,

Jay Moulton
RF Exposure Lab, LLC
802 N. Twin Oaks Valley Rd., Suite 105
San Marcos, CA 92069
Ph: (760) 471-2100
Fax: (760) 471-2121
email: jmmoulton@rfexposurelab.com
Web: www.rfexposurelab.com

This message contains information that may be privileged or confidential, and is the property of the RF Exposure Lab, LLC. It is intended only for the person to whom it is addressed. If you are not the intended recipient, you are not authorized to read, print, retain, copy, disseminate, distribute, or use this message or any part thereof. If you receive this message in error, please notify the sender immediately and delete all copies of this message. RF Exposure Lab, LLC cannot be held responsible for transmission errors nor confidentiality of mail and faxes.

From: Doug Noble [<mailto:doug@acbcert.com>]
Sent: Wednesday, September 30, 2015 11:57 AM
To: jmmoulton@rfexposurelab.com
Cc: customerservice@acbcert.com
Subject: ATCB018045 | FCC ID: Y99MC7354 | IC ID: 12762A - MC7354

Regarding acbcert.com application:

ATCB ID: ATCB018045
FCC ID: Y99MC7354
IC: 12762A - MC7354
TCF:
Model Number: MC7354
Device Name: MC7354
Account name: jmmoulton

Hi Jay,

Sorry should be included with the first email. You have Annex A&B marked as simultaneous TX. Is this correct?

Thanks,

Doug

Douglas E. Noble

iNARTE ATL-0142-E

*Examining Compliance Engineer
American Certification Body*



Certification for the Wireless Industry
www.acbcert.com
(703) 847-4700

corporate email: doug@acbcert.com
corporate fax: 703/ 847-6888
direct number: 480-820-3830
alternate email: dnoble1@cox.net
cell number: 480-747-2409

NOTICE: This E-Mail message and any attachment may contain privileged or company proprietary information. If you received this message in error, please return to the sender.