

Technical Publications Routing Form

Using the dynamic "stamp" tool in Adobe Reader, stamp this routing form to indicate that you have completed your review.

Review Sent

Stamp

APPROVED

By Christy Otto at 8:04 am, Jul 26, 2017

Draft



Please make all necessary corrections on this PDF draft.

Review Process Job Owner

Writer

Manual Title

Part Number

Original Print Date

Revision/Date

Stamp including name and date

Stamp

Technical Publications Peer Review
Revisions Only

Stamp

Engineering

Review text (punctuation, grammar, accuracy), safety information, specifications, and procedures.

Stamp

APPROVED

By James Lenker at 10:15 am, Jul 27, 2017

Safety

Review safety requirements (agencies, certifications, compliance, warnings, and symbols).

Stamp

Metrology

Review accuracy of specifications and documents that include Service Calibration and/or Performance Verification procedures

Stamp

Supplier (OSP ONLY)

Review accuracy of warranty, safety information, specifications, and procedures.

Stamp

Project Manager

Ensure draft has been routed and approved and markups have been incorporated.

Stamp

Marketing

Review safety information. Approve accuracy of warranty, text, form factor, product identifier, specifications, and procedures.

Stamp

Product Planning

Review safety information. Approve accuracy of warranty, text, form factor, product identifier, specifications, and procedures.

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Other (As needed)

Manuscript Approval Form (Part 3)

Brand	Fluke	Top-level Reviewer	<u>Jim Lenker</u>
Model/Name	Radio Frequency Data for Class A	Writer	<u>Otto</u>
Manual Type	Information Sheet	Graphic Designer	_____
Languages	E	Project Manager	<u>Jim Lenker</u>
Part Number	4333628	Project Coordinator	<u>Kimber O'Conner</u>
Orig Print Date	September 2013		
Rev. & Date	Rev. 4, 8/17		
Project No.	NA		
Format	5.5 x 4.125		

Comments:

Final Pre-Press Approvals

The user documentation indicated above has been reviewed, the part number(s) and warranty duration have been confirmed, and it can be released for printing or electronic distribution.

New products only:

- If no Part 1 was required, check to indicate Product Evaluation has received a review copy.
- Confirm Part No. and Warranty are correct.
- Confirm SW License document is ready.

Approval Stamps
APPROVED

By Christy Otto at 8:31 am, Jul 27, 2017

⚠ Read Carefully

I understand and accept that all changes required after this date will be documented as a manual supplement.

APPROVED

By James Lenker at 10:19 am, Jul 27, 2017

Jim Lenker (Top-Level Reviewer)

Technical Publications Mgr.

Layout / Format

FLUKE.

Radio Frequency Data

for Class A

PN 4333628

September 2013, Rev.4, 8/17

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Introduction

Information about radio frequency data is subject to change without notice. For up-to-date information, go to www.fluke.com.

FCC/IC Information

Class A digital device: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. Operation is subject to the two conditions that follow: (1) this device can not cause interference and (2) this device must accept any interference, including interference that can cause undesired operation of the device. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy, and if it is not installed and used in accordance with the instruction manual, it may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case the user will be required to correct the interference at his own expense.

Radio Frequency Data
Class A

The term "IC" before the radio certification number only signifies the device meets Industry's Canada technical specifications.

Note

Changes or modifications to the wireless 2.4 GHz radio not expressly approved by Fluke Corporation could void the user's authority to operate the equipment.

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The radio transmitter has been approved by Industry Canada to operate only with the antenna supplied. Use of any other antenna is strictly prohibited for use with this product.

L'émetteur radio a été approuvé par Industrie Canada pour fonctionner uniquement avec l'antenne fournie. L'utilisation de toute autre antenne est strictement interdit d'utiliser ce produit.

MPE/SAR/RF Exposure Information

MPE / SAR / RF Information sur l'Exposition

This Product meets the SAR exemption based on its output power.

Sur la base de la puissance de sortie de la radio, ce produit répond aux taux d'absorption spécifique exemption.

Country-Specific Information



Brazil

“Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados”.



Mexico

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Radio Frequency Data Class A



S. Korea

당해 무선설비는 전파혼신 가능성이 있으므로
인명안전과 관련된 서비스는 할 수 없음



Taiwan

低功率電波輻射性電機管理辦法第十二條經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。第十四條低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信規定作業之無線電信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

警告使用者:這是甲類的資訊產品，在居住的環境中使用時，可能會造成射頻干擾，在這種情況下，使用者會被要求採取某些適當的對策。



Thailand

อุปกรณ์ด้านการโทรคมนาคมนี้เป็นไปตามข้อกำหนดด้านเทคนิค NTC