

RF Unit IDENTIFICATION LABEL 409-430 MHz

PRODUCT: RF UNIT **CODE**: B800014_FDS

VERSION: 01 **REVISION:** 00 **DATE:** 08/03/10

CLASSIFICATION: ☐ General information ☐ Internal document

DOCUMENT MAINTENANCE								
THIS DOCUMENT HAS 6 PAGES								
EDIT.	DATE	AUTHOR	DESCRIPTION					
1.0	08/03/10	A. Narvaiza	Identification Label of RF Unit					

DOCUMENT APPROVAL						
ACTIVITY	NAME	DATE	SIGNATURE			
Prepared						
Revised Project Manager						
Approved R&D Director						



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1. RF UNIT

1.1. INTRODUCTION

The RF Unit is the APCO carrier of the POWERTRUNK²⁵ system, with a transmitter output power of 100W.

The identification label is located onto the rear panel of the RF Unit. The label is a silver paper polyester film laminate.



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1.2. **LABEL**

Label Colors: Silver and Black.

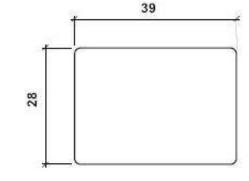


RF Unit 409-430MHz

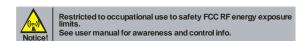
FCC ID: WT7PTRUNK25RF410
THIS DEVICE COMPLIES WITH PART 15
OF THE FCC RULES.OPERATION IS
SUBJECT TO THE FOLLOWING TWO
CONDITIONS:(1) THIS DEVICE MAY NOT
CAUSE HARMFUL INTERFERENCE, AND
(2) THIS DEVICE MUST ACCEPT ANY
INTERFERENCE RECEIVED, INCLUDING
INTERFERENCE THAT MAY CAUSE
UNDERSIRED OPERATION.

MADE IN EU

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1.3. LABEL LOCATION:



