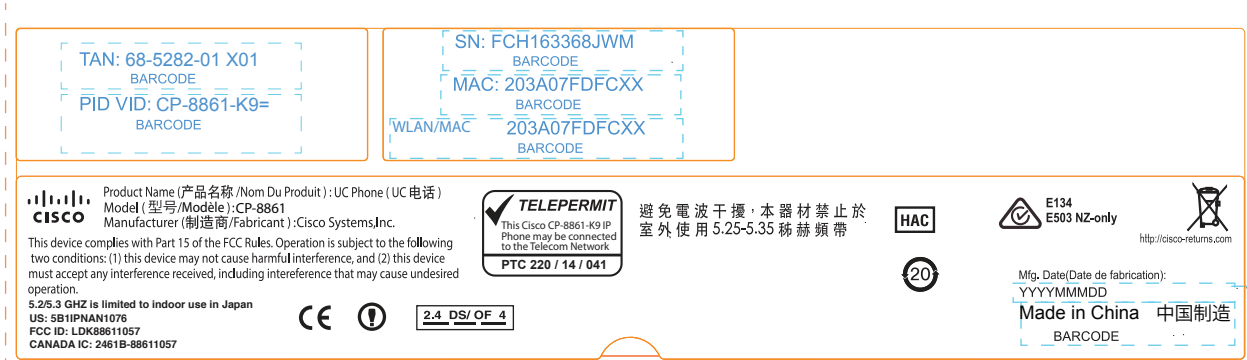


Table with 1 column and 4 rows: DWG/PN:, AW:56-21191-01 REV.01, CUST. NAME: Tim Tao, ARTWORK PROOF:#2

ARTWORK -POD

INSIDE BLUE BOXES ARE DYNAMIC FIELDS
GET ENTERIES BY CM SITE. SEE BOM PROVIDE BY CISCO

Model: CP-8861
For dimension callout see DWG# 471-00782-01 REV.01



Dynamic(Auto test)
(COO)
Name all Countries,
What are they?

PFFERORATION LINE
BETWEEN LABEL SET

Table with 2 columns: B) COLORS, C) FONTS. Includes rows for CUSTOM BLACK, VARNISH, and font sizes 1-8.

Table with 1 column: LABEL FINISHED COPY: Includes rows for LABELS/TILE, TILES/PACK, LABELS/PACK, and Matrix Strip.

IMPORTANT

DELIVERY TIME CAN ONLY BE MET WITH YOUR COOPERATION. PLEASE ENSURE THE ARTWORK PROOF IS CHECKED CAREFULLY FOR LAYOUT, WORDING, SPELLING, SIZE, COLOR, ETC., THEN, RETURNED WITHIN 24 HOURS, TO ENSURE DELIVERY SCHEDULES ARE MET. THE COLORS DISPLAYED ON THIS PROOF MAY NOT BE ACCURATE; REFER TO PMS OR CISCO COLOR BOOK REFERENCES STATED FOR TRUE REPRESENTATION.

Approved By:
Title:
Date:

Red Line is cut line

Table with 2 columns: Dimensions are shown in imperial (metric) Tolerances unless otherwise specified are: Dimensions Tolerance: ± 0.30mm" P2C Tolerance: ± 0.30mm" UNIT: mm SCALE: 1:1 SHEET: 1

Table with 4 columns: WM REF. No., Rev., Description, ECN. Includes rows for 03 and ORIGINATION DATE, CHECK BY DATE.



Cisco Systems, Inc.
170 West Tasman Drive
San Jose, CA 95134-1706
Phone 408 526-4000
Fax: 408 526-4100
<http://www.cisco.com>

Cisco Systems, Inc. CP-8861 Label and Location



 Product Name (产品名称/Nom Du Produit): UC Phone (UC 电话) Model (型号/Modèle): CP-8861 Manufacturer (制造商/Fabricant): Cisco Systems, Inc.	 This Cisco CP-8861-K9 IP Phone may be connected to the Telecom Network PTC 220 / 14 / 041	避免電波干擾，本器材禁止於 室外使用 5.25-5.35 兆赫頻帶	 	 http://cisco-eureka.com
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 undesired operation. 5.2/5.3 GHz is limited to indoor use in Japan US: 5B11PNAN1076 FCC ID: LDK88611057 CANADA IC: 2461B-88611057		Mfg. Date (Date de fabrication): YYYYMMDD Made in China 中国制造 BARCODE		