Rating Label overview:
(Ref for overview for label content,
artwork file for Pilot side 3.)

166 (+/- 1)

30.5 (+/- 1)

46.5 (+/- 1)

14 (+/- 1)

110 (+/- 1)

NOTES:

1. This page is NOT for printing.
   Only for Bartender setup for POD supplier.
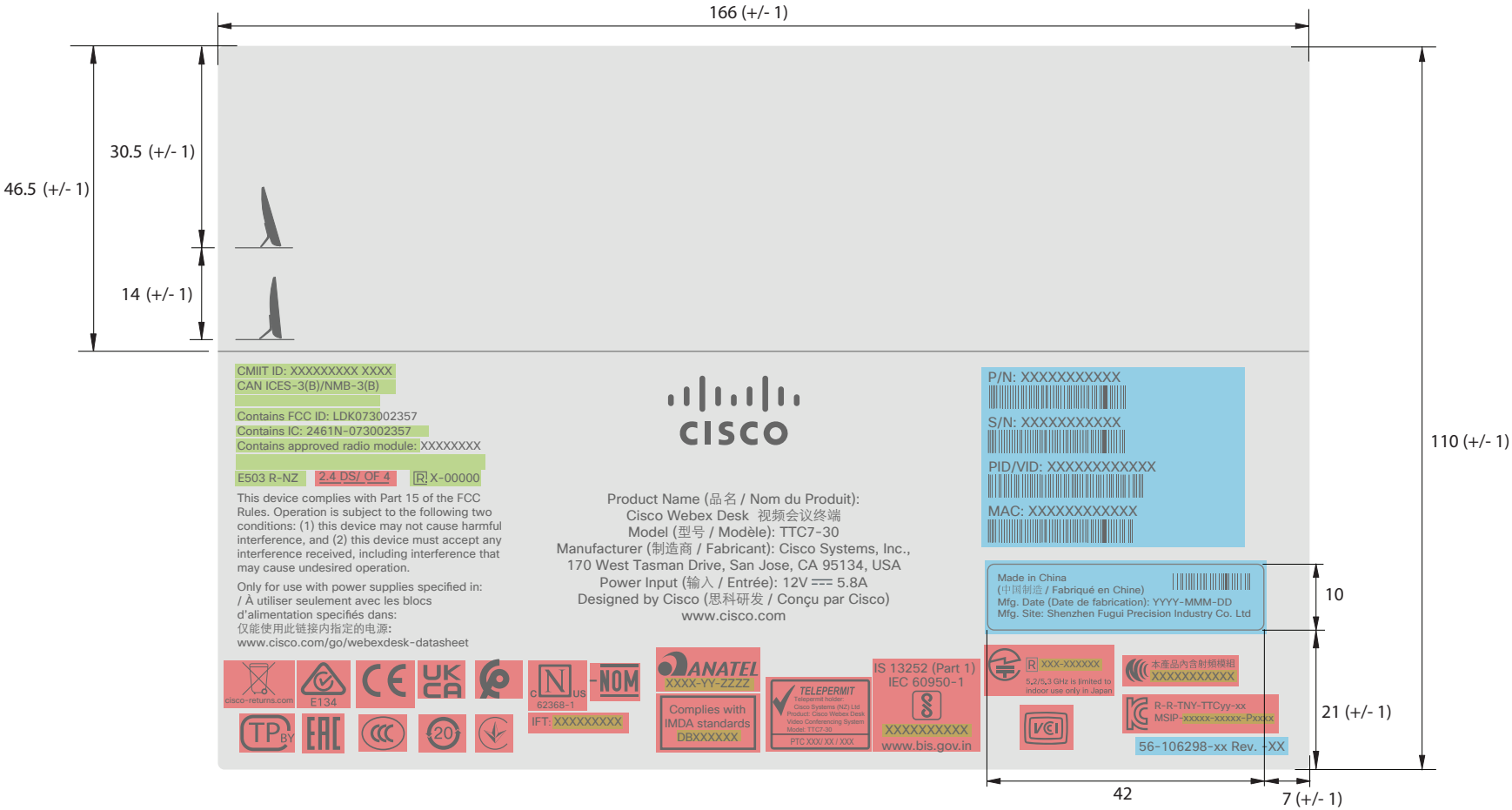
2. Label color: Cisco First Light

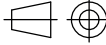3. Print color: Pantone Cool Grey 9C (DPG6000)

4. Dynamic fields:

Blue boxes: The content of the blue boxes must be dynamic:

Red boxes: The content of the red boxes must be dynamic (on/off).

Green boxes: The text inside the green boxes must be dynamic text strings (editable).

Label content

CMIIT ID: XXXXXXXX XXXX
CAN ICES-3(B)/NMB-3(B)

Contains FCC ID: LDK073002357
Contains IC: 2461N-073002357
Contains approved radio module: XXXXXXXX

E503 R-NZ 2.4 DS/ OF 4 [R] X-00000

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.

Only for use with power supplies specified in: / À utiliser seulement avec les blocs d'alimentation spécifiés dans:
仅能使用此链接内指定的电源:
www.cisco.com/go/webexdesk-datasheet

Product Name (品名 / Nom du Produit):
Cisco Webex Desk 视频会议终端
Model (型号 / Modèle): TTC7-30
Manufacturer (制造商 / Fabricant): Cisco Systems, Inc.,
170 West Tasman Drive, San Jose, CA 95134, USA
Power Input (输入 / Entrée): 12V === 5.8A
Designed by Cisco (思科研发 / Conçu par Cisco)
www.cisco.com

P/N: XXXXXXXXXX
S/N: XXXXXXXXXX
PID/VID: XXXXXXXXXXX
MAC: XXXXXXXXXXX

Made in China
(中国制造 / Fabriqué en Chine)
Mfg. Date (Date de fabrication): YYYY-MMM-DD
Mfg. Site: Shenzhen Fugui Precision Industry Co. Ltd

[R] XXX-XXXXXX
本產品內含射頻模組 XXXXXXXXXX
R-R-TNY-TTCyy-xx
MSIP-xxxxx-xxxxxx-Pxxxx
56-106298-xx Rev. XX

ANATEL
XXXX-YY-ZZZZ

Complies with IMDA standards
DBXXXXXX

TELEPERMIT
TTC7-30
TTC XXX XX / XXX

IS 13252 (Part 1)
IEC 60950-1
XXXXXXXXXXX
www.bis.gov.in

E134

IFT: XXXXXXXXXX

10

21 (+/- 1)

42

7 (+/- 1)

Ver-Rev	Date	Prep.	Checked	Change
02-A0	28.09.2021	KTH	OTR	Added Contains FCC ID, Contains IC ID and Contains approved radio module:xxx.
01-C0	15.09.2021	KTH		Removed Contains FCC ID, Contains IC ID and Contains approved radio module:xxx. Removed UKCA in page 4, added / in page 3
01-B0	27.08 2021	KTH	OTR	Added page 3 and 4 for Pilot build. Corrected Manufacturer name to "Cisco Systems, Inc." Added url for datasheet. New graphic for the tilt position. Fcc ID and IC ID number. Moved R sign down.
01-A0	23.06 2021	VIS	KTH	Delete Prototype, changed the approvals mark positions, deleted CNC ID and added RAMATEL ID.
01-10	31.05 2021	VIS	KTH	Space between CA and number in the adress line. Note nr 4 is added.
01-09	28.04 2021	OTR	KTH	PP version, multiple changes and adjustments.
01-08	20.04 2021	VIS		PP version, changed art work, moved some of the icons.
01-07	07.04 2021	VIS		Change graphics above, added a sheet for DV1 Rating Lable
01-06	24.02 2021	VIS	OTR	Added Japan Icon, add contains, moved some positions, deleted outline around the lable, added a line instead, and added graphic above Logo
01-05	26.01.2021	VIS		Changed position of COO and its barcode. Moved the other barcodes to the left
01-04	25.01.2021	VIS		Changed position of COO and PID/VID, made the outline for sticker bigger, moved the 56- number out of the box.
01-03	22.01.2021	VIS		Moved Barcodes from left to right, deleted NAL, Added COO position
01-02	11.01.2021	VIS		Updated some text and Icons

cisco

56-106298-02-A0
ATWK, LBL-POD, Octavio

Sheet 1 of 4	Processes	Tolerances
European projection	Printing Punching/Cutting	ISO 2768-f
Unit: mm	Note: Material details are for reference only.	
Sheet size: A3	All materials, finishes, and proccesses must comply with the RoHS directives	
Scale: 1:1		
Part weight: g		

Specification:	Material	Surface treatment
Type:	Polyester matt / acrylic glue	Thermal transfer ribbon
Manufacturer:	CCL Design UK	CCL Design UK
Type number:	See 471-100703-02	-
Thickness:	See 471-100703-02	-
Color:	See 471-100703-02	-
		-
Adhesive:	See 471-100703-02	-
Flame class:	See 471-100703-02	-
UL reference:	See 471-100703-02	-