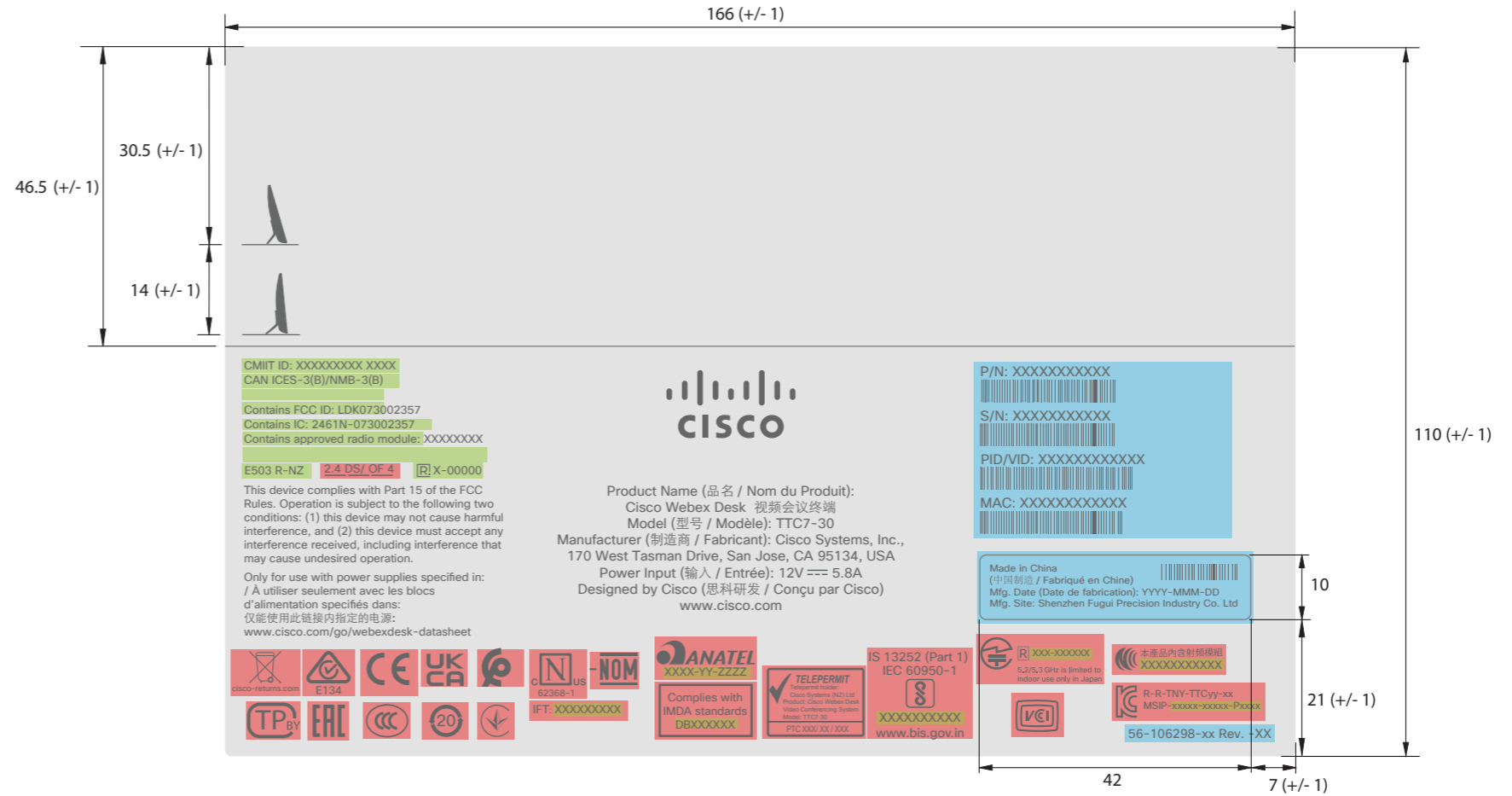
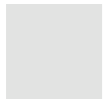


Rating Label overview:
(Ref for overview for label content,
artwork file for Pilot side 3.)



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).

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 address 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

 56-106298-02-A0 ATWK, LBL-POD, Octavio	Sheet 1 of 4	Processes	Tolerances	Specification:	Material	Surface treatment
	European projection	Printing Punching/Cutting	ISO 2768-f	Type: Manufacturer: Type number: Thickness: Color:	Polyester matt / acrylic glue CCL Design UK See 471-100703-02 See 471-100703-02 See 471-100703-02	Thermal transfer ribbon CCL Design UK - - - -
	Unit: mm	Note: Material details are for reference only.		Adhesive: Flame class: UL reference:	See 471-100703-02 See 471-100703-02 See 471-100703-02	- - -
	Sheet size: A3	All materials, finishes, and processes must comply with the RoHS directives				-
	Scale: 1:1					-
Part weight: g						-