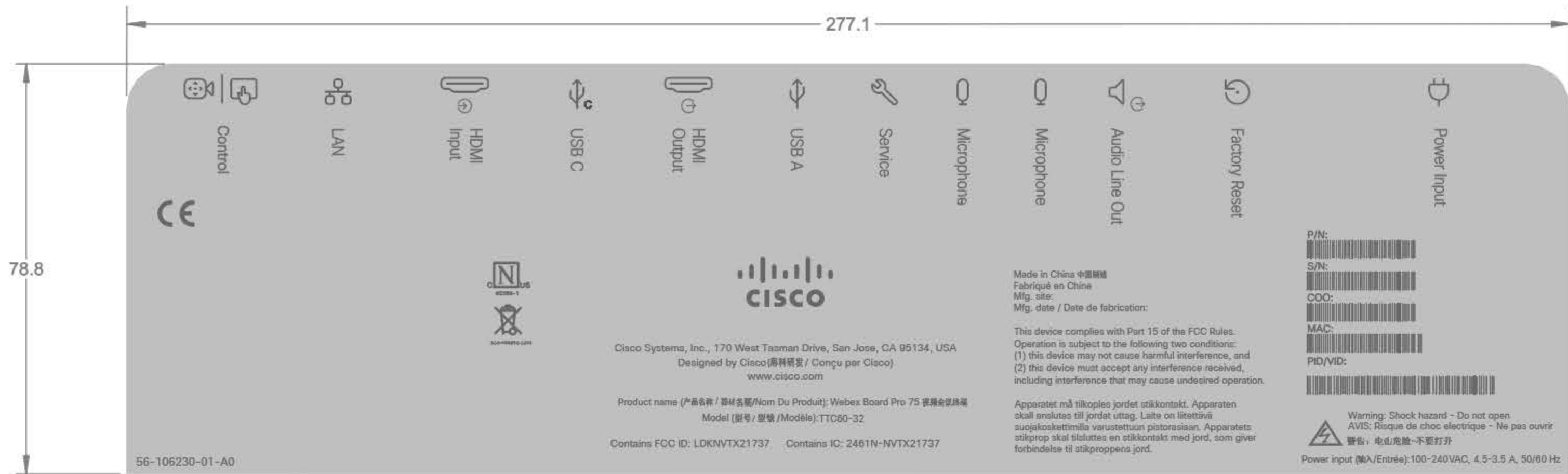
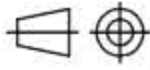




| PID          | PID/VID on Unit Rating Label<br>(where xx is latest VID version) | TANs<br>(xx is latest TAN revision) | TAN Description                |
|--------------|------------------------------------------------------------------|-------------------------------------|--------------------------------|
| CS-BRD75P-K9 | CS-BRD75P-K9 V01                                                 | 800-107475-01                       | Webex Board Pro 75 - Main Unit |

|                                                                                                                                                 |                                                                                                           |                                                                             |            |                                                                |                                                                                                               |                                                 |
|-------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|-------------------------------------------------|
| <br>56-106230-01-A0<br>ATWK, LBL-POD,<br>HELIX, RATING LABEL | Sheet 1 of 5                                                                                              | Processes                                                                   | Tolerances | Specification:                                                 | Material                                                                                                      | Surface treatment                               |
|                                                                                                                                                 | European projection  | Printing<br>Punching/Cutting                                                | ISO 2768-f | Type:<br>Manufacturer:<br>Type number:<br>Thickness:<br>Color: | Polyester matt / acrylic glue<br>CCL Design UK<br>See 471-100700-01<br>See 471-100700-01<br>See 471-100700-01 | Thermal transfer ribbon<br>CCL Design UK<br>xxx |
|                                                                                                                                                 | Unit: mm                                                                                                  | Note: Material details are for reference only.                              |            | Adhesive:                                                      | Permanent Acrylic                                                                                             | -                                               |
|                                                                                                                                                 | Sheet size: A3                                                                                            | All materials, finishes, and processes must comply with the RoHS directives |            | Flame class:                                                   | See 471-100700-01                                                                                             | -                                               |
|                                                                                                                                                 | Scale: 1:1                                                                                                |                                                                             |            | UL reference:                                                  | See 471-100700-01                                                                                             | -                                               |
|                                                                                                                                                 | Part weight: g                                                                                            |                                                                             |            |                                                                |                                                                                                               | -                                               |