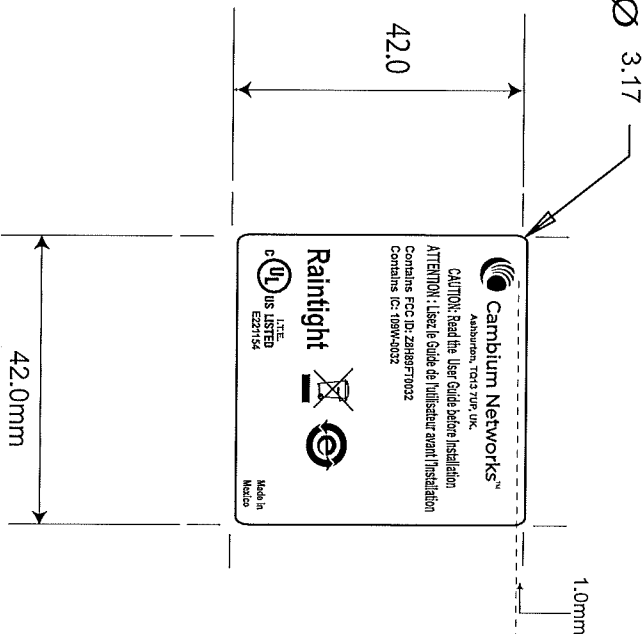


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REV	DESCRIPTION	AUTHOR	DATE								
1	1st Release	Sue Parnham	21 MAR 17								
23&4	Add Cambium logo address, made in, U.I. Logo	Sue Parnham	02 AUG 17								
5	Add FCC ID and IC	Sue Parnham	11 AUG 17								
6	Add the 'net' Cambium® and registration (ICC ID and IC)	Sue Parnham	16 AUG 17								

- NOTES
- DESCRIPTION & APPLICATION:
  - THE COMPONENT IS FOR USE IN CAMBIUM NETWORKS PRODUCT(S) OVER A TEMPERATURE RANGE OF -40°C TO +85°C IN AND OUTDOOR AND OUTDOOR ENVIRONMENT.
- MATERIALS:
  - MATERIAL TYPE: BRADY B-483 WHITE POLYESTER OR CAMBIUM NETWORKS APPROVED EQUIVALENT
  - ADHESIVE: PERMANENT RUBBER BASED OR CAMBIUM NETWORKS APPROVED EQUIVALENT
  - FINISH: WHITE
  - VARIABLE DATA INK: THERMAL TRANSFER BLACK
- CHARACTERISTICS:
  - PARTS SHALL BE CLEAN, FREE OF BURRS, JAGGED EDGES, SURFACE BLEMISHES, AND ALL OTHER FOREIGN MATERIAL
  - CAMBIUM NETWORKS PART NUMBER SHALL NOT APPEAR ON LABEL
  - THE ADHESIVE SHALL MEET THE REQUIREMENTS OF ASTM D1000 WITH A MINIMUM OF 200g/in AFTER 20 MINUTE DWELL AND 300g/in AFTER 72 HOUR DWELL
  - THE ADHESIVE MUST NOT CURE TO THE RELEASE LINER FOR 9 MONTHS FROM THE DATE OF MANUFACTURE
  - THE LABEL MUST WITHSTAND A STORAGE TEMPERATURE RANGE OF -40°C TO +85°C AND A RANGE OR 10% TO 80% RELATIVE HUMIDITY WITH NO FEEING AND NO DEGRADATION IN LEGIBILITY
- PRINTING REQUIREMENTS:
  - ARTWORK TO BE POSTIONED PER ARTWORK SUPPLIED BY CAMBIUM NETWORKS
  - INK MUST WITHSTAND EXPOSURE TO ALCOHOL & MINERAL OIL TO IEC-60999-1 STANDARD
  - MARKINGS SHALL BE DURABLE AND LEGIBLE, IN CONSIDERING THE DURABILITY OF THE MARKING, THE EFFECT OF NORMAL USE SHALL BE TAKEN INTO ACCOUNT. COMPLIANCE IS CHECKED BY INSPECTION AND BY RUBBING THE MARKING BY HAND FOR 15s WITH A PIECE OF CLOTH SOAKED WITH WATER AND AGAIN FOR 15s WITH A PIECE OF CLOTH SOAKED WITH PETROLEUM SPIRIT. AFTER THIS TEST, THE MARKING SHALL BE LEGIBLE. IT SHALL NOT BE POSSIBLE TO REMOVE MARKING PLATES EASILY AND THEY SHALL SHOW NO CURLING, THE PETROLEUM SPIRIT TO BE USED FOR THE TEST IS ALIPHATIC SOLVENT HEXANE HAVING A MAXIMUM AROMATICS CONTENT OF 0.1% BY VOLUME, A KAUERBITING VALUE OF 25, AN INITIAL BOILING POINT OF APPROXIMATELY 65 °C, A DRY POINT OF APPROXIMATELY 69 °C AND A VAPOR PRESSURE OF APPROXIMATELY 0.7 KPa
  - THE PRINTING PROCESS SHALL BE POSITIONED ON LABEL, WITHIN TOLERANCES DERIVED FROM THE PRINTING PROCESS, ON DEVIATIONS FROM THE PRINTING PROCESS WILL BE SUBJECT TO REJECTION
  - UNREPRODUCED IN THE PRINTING PROCESS, OR DEVIATIONS FROM THE PRINTING PROCESS WILL BE SUBJECT TO REJECTION
  - ABRASION RESISTANCE PRINTED TEXT SHALL WITHSTAND A MINIMUM OF 30 Cycles WITH 150 GRAMS USING FED. STD. 197A, METHOD 5306 OR EQUIVALENT
- QUALITY CONTROL REQUIREMENTS: PRINTING REQUIREMENTS:
  - WHERE THERE IS A CONFLICT BETWEEN THE PRINT NOTES AND AN APPLICABLE DOCUMENT NOTE, THE PRINT NOTE SUPERSEDES.
  - SAMPLES PRODUCED FROM A PRODUCTION PROCESS FLOW SHALL BE SUBMITTED FOR QUALIFICATION WITH DATA FOLLOWING THE GUIDELINES IN CAMBIUM NETWORKS SPECIFICATION 12M80967V78, SUPPLIER MATERIAL QUALITY CONTROL
- SUPPLIER REQUIREMENTS:
  - ALL PROPOSED TEMPORARY OR PERMANENT CHANGES AFFECTING MATERIAL, FORM, FIT, OR FUNCTION STATIC SHALL BE SUBMITTED TO CAMBIUM NETWORKS FOR CONTACT FOR QUALIFICATION. ALL POKS AND INFORMATION SHALL BE SUBMITTED AS FOLLOWS:
    - ALL POKS SHALL BE SUBMITTED MINIMUM 90 DAYS PRIOR TO IMP. IMPLEMENTATION
    - POKS FOR PRODUCT DISCONTINUANCE SHALL BE SUBMITTED 180 DAYS PRIOR TO LAST ORDER DATES AND 365 DAYS PRIOR TO LAST SHIPMENT
    - RELEASE DATES, MANUFACTURER MUST HAVE A CHANGE COMMUNICATION PROCESS IN PLACE TO PROMPTLY AND ACCURATELY NOTIFY CAMBIUM NETWORKS OF CHANGES TO MANUFACTURER PRODUCTS. CHANGE COMMUNICATION MUST INCLUDE ALL PROPOSED TEMPORARY/PERMANENT CHANGES IN PARTS, MATERIALS, AND PROCESSES IN PRODUCTION.
    - IT IS THE SUPPLIER'S RESPONSIBILITY TO PROVIDE CAMBIUM NETWORKS WITH PROOF OF COMPLIANCE TO ALL DIMENSIONS, NOTES, AND SPECIFICATIONS CONTAINED IN THIS DRAWING.
  - WHERE COMPLIANCE ALL PARTS ARE TO BE IN COMPLIANCE WITH THE MOST RECENT DIRECTIVE OF THE EUROPEAN PARLIAMENT ON THE RESTRICTION OF THE USE OF CERTAIN HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT
  - REACH COMPLIANCE: ALL PARTS ARE TO BE IN COMPLIANCE WITH THE MOST RECENT REGULATION OF THE EUROPEAN PARLIAMENT CONCERNING THE RESTRICTION, EVALUATION, AUTHORIZATION AND RESTRICTION OF CHEMICALS (REACH). SPECIFICALLY, PRODUCTS MANUFACTURED MUST NOT CONTAIN CONTAIN ANY OF THE SUBSTANCES OF VERY HIGH CONCERN (SVHC) DETAILED IN THE DIRECTIVE



All text and artwork are to be printed in black using thermal transfer printer of 203dpi or better (600dpi preferred) as print-on-demand  
 For details of the label content to be printed for each product see Product Label Content.xlsx file  
 This template covers multiple products, not all information is required for every product

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NETWORKS OF CHANGES TO MANUFACTURER PRODUCTS. CHANGE COORDINATION MUST INCLUDE ALL PROPOSED TEMPORARY/PERMANENT CHANGES IN PARTS, MATERIALS, AND PROCESSES IN PRODUCTION.									
B. IT IS THE SUPPLIER'S RESPONSIBILITY TO PROVIDE CAMBIUM NETWORKS WITH PROOF OF COMPLIANCE TO ALL DIMENSIONS, NOTES, AND SPECIFICATIONS CONTAINED IN THIS DRAWING.									
C. ROHS COMPLIANCE: ALL PARTS ARE TO BE IN COMPLIANCE WITH THE MOST RECENT DIRECTIVE OF THE EUROPEAN PARLIAMENT ON THE RESTRICTION OF THE USE OF CERTAIN HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT.									
D. REACH COMPLIANCE: ALL PARTS ARE TO BE IN COMPLIANCE WITH THE MOST RECENT REGULATION OF THE EUROPEAN PARLIAMENT CONCERNING THE REGISTRATION, EVALUATION, AUTHORIZATION AND RESTRICTION OF CHEMICALS (REACH). SPECIFICALLY, PRODUCTS MANUFACTURED MUST NOT CONTAIN ANY OF THE SUBSTANCES OF VERY HIGH CONCERN (SVHC) DETAILED IN THE DIRECTIVE.									
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MATERIAL: SEE NOTES									
GENERAL TOLERANCES UNLESS OTHERWISE SPECIFIED: ISO-2768-m									
PART NAME Label Product Regulatory Logo Label Polyester, Thermal Transfer, 42x64.0mm, print on demand									
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ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.									
SHEET 1 OF 1									
SCALE 1:1									
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