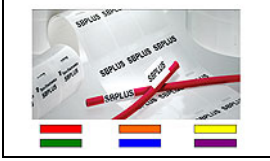


SBP100225WE5 Product Details



SBP100225WE5

TE Internal Number: CN9922-000



Label ID Products

 Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- Labels
- Region = Not Specified
- Printer Type = Thermal Transfer
- Label Height = 57.20 mm
- Label Width = 25.40 mm

Documentation & Additional Information

Product Drawings:

- [Std Label \(PDF, English\)](#)

Catalog Pages/Data Sheets:

- None Available

Product Specifications:

- None Available

Application Specifications:

- None Available

Instruction Sheets:

- None Available

CAD Files:

- None Available

Additional Information:

- [Product Line Information](#)

Related Products:

- [Tooling](#)

Product Features (Please use the Product Drawing for all design activity)

Product Type Features:

- Product Type = Labels
- Series = SBP
- Color = Clear (White Printable Area)

Electrical Characteristics:

- [Printer Type](#) = Thermal Transfer
- Web Width (mm [in]) = 87.30 [3.436]

Body Features:

- [Material](#) = Translucent Vinyl
- Horizontal Repeat (mm [in]) = 27.9 [1.1]
- Recommended Printer = TE 3000 Series, T200
- Recommended Ribbon = TMS-RJS-RIBBON-4RPSCE

Configuration Features:

- [Number of Labels Across](#) = 3

Industry Standards:

- [RoHS/ELV Compliance](#) = RoHS compliant, ELV compliant
- [Lead Free Solder Processes](#) = Not reviewed for lead free solder process
- RoHS/ELV Compliance History = Always was RoHS compliant

Printer/Label Features:

- [Label Height \(mm \[in\]\)](#) = 57.20 [2.250]
- [Label Width \(mm \[in\]\)](#) = 25.40 [1.000]
- [Label Finish](#) = Gloss/Matte
- Tamper Evident = No
- [Label Type](#) = Die-Cut
- Adhesive Type = Permanent Acrylic
- Vertical Repeat (mm [in]) = 66.70 [2.625]
- Printable Height (mm [in]) = 19.10 [0.752]

Environmental:

- [Operating Temperature \(°C \[°F\]\)](#) = -51 - +93 [-60 - +200]

Conditions for Usage:

- Energy Product = No

Packaging Features:

- [Packaging Quantity](#) = 5,000

Product Availability:

- Region = Not Specified

Other:

- Brand = Raychem