

## EET-0818P-4 Product Details

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**EET-0818P-4**  
(8-1768017-6)

TE Internal Number: 8-1768017-6

Active

### Label ID Products

Always EU RoHS/ELV Compliant (Statement of Compliance)

#### Product Highlights:

- Region = Not Specified
- Labels
- Printer Type = Thermal Transfer
- Label Type = Die-Cut
- Label Height = 8.00 mm

[View all Features](#)

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### Documentation & Additional Information

#### Product Drawings:

- [EET 0818 \(PDF, English\)](#)

#### 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](#)

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

#### Product Type Features:

- Product Type = Labels
- Self-Laminating = No
- Color = Yellow

#### Electrical Characteristics:

- Printer Type = Thermal Transfer
- Web Width (mm [in]) = 104.90 [4.130]

#### Body Features:

- Material = Polyester

#### Configuration Features:

- Number of Labels Across = 4

#### Industry Standards:

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

#### Printer/Label Features:

- Label Type = Die-Cut
- Label Height (mm [in]) = 8.00 [0.315]
- Label Width (mm [in]) = 18.00 [0.710]
- Tamper Evident = No
- Adhesive Type = Permanent Acrylic
- Recommended Printer = TE3124
- Recommended Ribbon = TTB-110SC/300

#### Identification Marking:

- Energy Label Type = Pressure Sensitive

#### Environmental:

- [Operating Temperature \(°C \[°F\]\)](#) = -40 - +150 [-40 - +302]

#### Conditions for Usage:

- Energy Product = Yes

#### Product Availability:

- Region = Not Specified

#### Other:

- Series = EET
- Brand = TE Connectivity
- Comment = Alternative printers and ribbons are available for special applications.

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