



QC131 Product Details

[+ Share](#) [Print](#) [Email](#) **Active**

Label ID Products

QC131

QC131 (1878653-4) 

TE Internal Number: 1878653-4

Product Highlights [View All](#)

- Region = Americas
- Q-CEE Label
- Label Type = Die-Cut (on Sheets)
- Label Description = Calibration
- Label Height = 12.70 mm

[Pricing & Availability](#)[Request Sample](#)[Add to My Part List](#)[Buy Product through Distributor](#)[Feedback](#)[Documents](#)[Features](#)[Compliance](#)**Please Note:**

Use the Product Drawing for all design activity

Product Type Features

Product Type	Q-CEE Label
Self-Laminating	No

Body Features

Material 	Vinyl
--	-------

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 (on Sheets)
Label Height (mm [in]) 	12.70 [0.500]
Label Width (mm [in]) 	50.80 [2.000]
Tamper Evident	No
Adhesive Type	Removable

Identification Marking

Label Description	Calibration
-------------------	-------------

Environmental

Operating Temperature (°C [°F]) 	-40 - +80 [-40 - +176]
---	------------------------

Conditions for Usage

Energy Product	No
----------------	----

Packaging Features

Packaging Quantity 	160
--	-----

Product Availability

Region	Americas
--------	----------

Other

Configurator Part	No
Brand	TE Connectivity

Related Products

Not quite the product you're looking for?

[Find Similar Products](#)[View Part in Product Feature Selector](#)[Check for Tooling](#)**Corporate Information**[About TE](#)
[Investors](#)
[News Room](#)
[Supplier Portal](#)
[Careers](#)
[Terms & Conditions](#)
[Privacy Policy](#)
[Global Accessibility Statement](#)**Quick Links**[Distributor Inventory](#)
[Product Cross Reference](#)
[Documents & Drawings](#)
[Product Compliance Support Center](#)
[Site Map](#)**Customer Support**[Email or Chat With Us](#)
[Find a Phone Number](#)
[Knowledge Base](#)
[Manage Your Account](#)**Keep Me Informed**