3M Electronics Materials Solutions Division
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August 7, 2026
Issue Number: 1073

Subject: Plating subcontractor change notice for solder tab used in 3M™ CompactFlash Header Connector

Effective immediately, 3M will be changing the plating subcontractor for the solder tab component used in 3M™ CompactFlash Header Connectors due to the discontinuation of business by the current subcontractor.

There is no change to product specifications as a result of this change, including shape and dimensions, and there is no impact on compatibility with mating connectors.

For details of the affected products, please refer to the list below.

Product Number	SKU
N7E50-7516 PG-20	7000007612
N7E50-7516 PG-20-WF	7000057213
N7E50-7516 PK-20	7000007692
N7E50-7516 PK-20-WF	7000057288
N7E50-A516 PG-20	7010416087
N7E50-A516 PG-20-WF	7010397089
N7E50-A516 PK-20	7000090344
N7E50-A516 PK-30	7000090346
N7E50-A516 PK-30-WF	7010416001
N7E50-C516 PK-30	7000090347
N7E50-D516 PG-30	7010352240
N7E50-D516 PG-30-W	7000145495
N7E50-D516 PK-30	7000007613
N7E50-D516 PK-30-WF	7000057275
N7E50-F516 PK-30	7000090349

The current solder tab inventory will continue to be used until depleted.

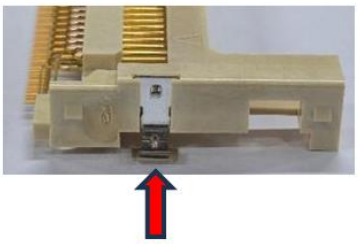
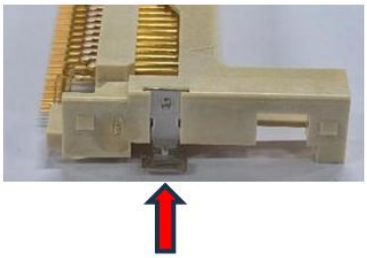
Thank you for your continued partnership with 3M.

Brent Gossett
Interconnect Portfolio Manager
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■ RELATED DOCUMENT

Document	
Product Specifications	JNPS-0897
Drawing for Customer	2U-0010-1372-3, 2U-0010-1405-1, 2U-0010-1399-6, 2U-0010-1401-0, 2U-0010-1402-8, 2U-0010-1404-4

■ EXPLANATION OF CHANGES

	Change point	After Change	Before Change
1	Solder Tab Tin-plating		

Although the degree of gloss on the exterior will change as shown above, there will be no change in the characteristics listed in the specifications.

■ REASON FOR CHANGE

This was because the tin-plating company that used the material went out of business, so we changed companies.

■ COMPATIBILITY

The specifications, including shape and dimensions, are the same as the conventional product, and there is no effect on compatibility with the conventional product and the mating connector.