

# Product Change Notification

PCN25-28 Change in Packaging Specifications for Selected DIP,  
Rocker and Hardware Products

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## Document revision

| Revision | Date          | Description                                                                                | Author     |
|----------|---------------|--------------------------------------------------------------------------------------------|------------|
| A        | 28 Aug , 2025 | Creation                                                                                   | Anson Tong |
| B        | 6 Nov 2025    | MOQ update of the following PN<br>QFPF08RD<br>QHPS02ER<br>QHPS04ER<br>QHPS06ER<br>QHPS10ER | Anson Tong |

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## Summary

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**1. Purpose**

To upgrade the packaging specifications of select DIP, Rocker and Hardware products to improve quality assurance during product handling (sorting and inspection) processes at distribution hub, as well as, streamlining of delivery operations in alignment with the overall Littelfuse systems integration process.

**2 . Overview**

Change of the packaging specification, please refer to appendix.

**3. Impact of Change**

There is no impact to the Fit-Form-Function (FFF) of the switches; only MDQ and/or MOQ change are taking place.

**4. Part references affected**

Please refer to the appendix

**5. Date of application**

Last time buy date: 10 Oct 2025

Implementation date: 11 Oct 2025

Last delivery date: 16 Jan 2026

**6. Conditions of application**

For any question & concerns, please feel free to contact your Sales Representative

**7. Support**

For any question, please contact your C&K sales representative.

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## Appendix- affected PNs

| DIP                                    |          |       |               |        |              |          |       |           |       |
|----------------------------------------|----------|-------|---------------|--------|--------------|----------|-------|-----------|-------|
|                                        | Original |       | Change to     |        |              | Original |       | Change to |       |
| P/N                                    | MOQ      | MDQ   | MOQ           | MDQ    | P/N          | MOQ      | MDQ   | MOQ       | MDQ   |
| G01459812 /<br>QFPS0001<br>(QFPS04HDR) | 20,000   | 1,000 | 20,000        | 5,000  | SD07H1SB     | 1,000    | 25    | 1,000     | 1,000 |
| G01460148 /<br>QFPS0002<br>(QFPS07HDR) | 20,000   | 1,000 | 20,000        | 5,000  | SD08H0B      | 1,000    | 25    | 1,000     | 1,000 |
| G01460149                              | 20,000   | 1,000 | 20,000        | 5,000  | SD08H0SB     | 1,000    | 25    | 1,000     | 1,000 |
| QFPF01RD                               | 21,240   | 118   | 21,240        | 10,620 | SD08H0SBD    | 1,000    | 25    | 1,000     | 1,000 |
| QFPF02RD                               | 18,900   | 70    | 18,900        | 6,300  | SD08H1B      | 1,000    | 25    | 1,000     | 1,000 |
| QFPF03RD                               | 18,360   | 51    | 18,360        | 4,590  | SD08H1SB     | 1,000    | 25    | 1,000     | 1,000 |
| QFPF04RD                               | 3,600    | 40    | 21,600        | 3,600  | SD08H1SBD    | 1,000    | 25    | 1,000     | 1,000 |
| QFPF05RD                               | 17,820   | 33    | 17,820        | 2,970  | SD09H0B      | 1,000    | 20    | 1,000     | 1,000 |
| QFPF05RD1                              | 17,820   | 33    | 17,820        | 2,970  | SD09H0SB     | 1,000    | 20    | 1,000     | 1,000 |
| QFPF06RD                               | 2,520    | 2,520 | 20,160        | 2,520  | SD10H0B      | 1,000    | 20    | 1,000     | 1,000 |
| QFPF07RD                               | 19,440   | 24    | 19,440        | 2,160  | SD10H0SB     | 1,000    | 20    | 1,000     | 1,000 |
| QFPF08RD                               | 17,010   | 21    | <b>11,340</b> | 11,340 | SD10H1B      | 1,000    | 20    | 1,000     | 1,000 |
| QFPS01H                                | 26,000   | 130   | 26,000        | 13,000 | SD10H1SB     | 1,000    | 20    | 1,000     | 1,000 |
| QFPS02H                                | 23,100   | 77    | 23,100        | 7,700  | SD10H1SBD    | 1,000    | 20    | 1,000     | 1,000 |
| QFPS02L                                | 23,100   | 77    | 23,100        | 7,700  | SD12H0SB     | 1,005    | 15    | 1,005     | 1,005 |
| QFPS02LR                               | 5,000    | 1,000 | 10,000        | 10,000 | CRE16ROTM0S  | 1,000    | 50    | 3,000     | 3,000 |
| QFPS03H                                | 22,000   | 55    | 22,000        | 5,500  | CRE16RRDM0A  | 50,000   | 2,500 | 3,000     | 3,000 |
| QFPS04H                                | 25,200   | 42    | 25,200        | 4,200  | CRE08RRDM0C  | 1,000    | 50    | 3,000     | 3,000 |
| QFPS04LR                               | 20,000   | 1,000 | 20,000        | 5,000  | CRE04RRDM0SR | 1,200    | 600   | 7,200     | 7,200 |
| QFPS08L                                | 19,800   | 22    | 19,800        | 2,200  | CRE04RRDM1A  | 1,000    | 50    | 3,000     | 3,000 |
| QFPS08LR                               | 20,000   | 1,000 | 20,000        | 5,000  | CRE04RRDP0S  | 50,000   | 2,500 | 3,000     | 3,000 |
| QFPS12L                                | 18,000   | 15    | 18,000        | 1,500  | CRE04RRDP0SR | 50,000   | 500   | 7,200     | 7,200 |
| QFPT02H                                | 7,700    | 77    | 23,100        | 7,700  | CRE08CRDM0C  | 1,000    | 50    | 3,000     | 3,000 |
| QFPT05L1D                              | 3,400    | 34    | 20,400        | 3,400  | CRE08ROTM0A  | 50,000   | 2,500 | 3,000     | 3,000 |
| QFPT06L                                | 20,300   | 29    | 17,400        | 2,900  | CRE08RRDM0SR | 1,200    | 600   | 7,200     | 7,200 |
| QFPT06L1D                              | 2,900    | 29    | 5,800         | 2,900  | CRE10CRDL0C  | 1,000    | 50    | 3,000     | 3,000 |
| QFPT06LD                               | 20,300   | 2,900 | 5,800         | 2,900  | CRE10CRDL0S  | 50,000   | 2,500 | 3,000     | 3,000 |
| QFPT12L11                              | 18,000   | 15    | 18,000        | 1,500  | CRE10CRDM0SR | 1,200    | 600   | 7,200     | 7,200 |
| QFPT12L12                              | 18,000   | 15    | 18,000        | 1,500  | CRE10ROTL0C  | 50,000   | 2,500 | 3,000     | 3,000 |
| QHPS02ER                               | 20,000   | 2,000 | <b>40,000</b> | 20,000 | CRE10ROTM0A  | 50,000   | 2,500 | 3,000     | 3,000 |
| QHPS02ERH                              | 20,000   | 2,000 | 20,000        | 20,000 | CRE10ROTM0S  | 1,000    | 50    | 3,000     | 3,000 |
| QHPS04E1R                              | 20,000   | 2,000 | 20,000        | 20,000 | CRE10ROTM1S  | 50,000   | 2,500 | 3,000     | 3,000 |
| QHPS04ER                               | 20,000   | 2,000 | <b>40,000</b> | 20,000 | CRE10RRDL0C  | 1,000    | 50    | 3,000     | 3,000 |
| QHPS04ERH                              | 20,000   | 2,000 | 20,000        | 20,000 | CRE10RRDL0S  | 7,500    | 150   | 3,000     | 3,000 |

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|            |        |       |               |        |  |               |        |       |       |       |
|------------|--------|-------|---------------|--------|--|---------------|--------|-------|-------|-------|
| QHPS06EDRH | 6,000  | 2,000 | 20,000        | 20,000 |  | CRE10RRDL0SR  | 1,200  | 600   | 1,800 | 1,800 |
| QHPS06ER   | 20,000 | 2,000 | <b>20,000</b> | 20,000 |  | CRE10RRDM0A   | 50,000 | 2,500 | 3,000 | 3,000 |
| QHPS06ERH  | 20,000 | 2,000 | 20,000        | 20,000 |  | CRE10RRDM0C   | 50,000 | 2,500 | 3,000 | 3,000 |
| QHPS08ER   | 20,000 | 2,000 | 60,000        | 10,000 |  | CRE10RRDM0S   | 50,000 | 2,500 | 3,000 | 3,000 |
| QHPS08ERH  | 20,000 | 2,000 | 60,000        | 10,000 |  | CRE10RRDM0SR  | 1,200  | 600   | 7,200 | 7,200 |
| QHPS10ER   | 20,000 | 2,000 | <b>20,000</b> | 10,000 |  | CRE10RRDM1A   | 50,000 | 2,500 | 3,000 | 3,000 |
| QHPS10ERH  | 20,000 | 2,000 | 20,000        | 10,000 |  | CRE10RRDM1C   | 50,000 | 2,500 | 3,000 | 3,000 |
| SD02H0B    | 1,020  | 85    | 1,020         | 1,020  |  | CRE10RRDM1SR  | 1,200  | 600   | 7,200 | 7,200 |
| SD02H0BD   | 1,020  | 85    | 1,020         | 1,020  |  | CRE10RRDP0S   | 50,000 | 2,500 | 3,000 | 3,000 |
| SD02H0SB   | 1,020  | 85    | 1,020         | 1,020  |  | CRE10RRDP0SR  | 50,000 | 500   | 7,200 | 7,200 |
| SD02H1B    | 1,020  | 85    | 1,020         | 1,020  |  | CRE16CRDL0SR  | 1,200  | 600   | 1,800 | 1,800 |
| SD02H1SB   | 1,020  | 85    | 1,020         | 1,020  |  | CRE16ROTM0A   | 50,000 | 2,500 | 3,000 | 3,000 |
| SD03H0B    | 1,020  | 60    | 1,020         | 1,020  |  | CRE16RRDL0C   | 1,000  | 50    | 3,000 | 3,000 |
| SD03H0SB   | 1,020  | 60    | 1,020         | 1,020  |  | CRE16RRDL0SR  | 1,200  | 150   | 1,800 | 1,800 |
| SD03H1B    | 1,200  | 60    | 1,020         | 1,020  |  | CRE16RRDM0C   | 50,000 | 2,500 | 3,000 | 3,000 |
| SD04H0B    | 1,035  | 45    | 1,035         | 1,035  |  | CRE16RRDM0S   | 50,000 | 2,500 | 3,000 | 3,000 |
| SD04H0BD   | 1,035  | 45    | 1,035         | 1,035  |  | CRE16RRDM0SR  | 1,200  | 600   | 7,200 | 7,200 |
| SD04H0SB   | 1,035  | 45    | 1,035         | 1,035  |  | CRE16RRDM1C   | 50,000 | 2,500 | 3,000 | 3,000 |
| SD04H1B    | 1,035  | 45    | 1,035         | 1,035  |  | CRE16RRDM1S   | 50,000 | 2,500 | 3,000 | 3,000 |
| SD04H1BD   | 1,035  | 45    | 1,035         | 1,035  |  | CRE16RRDM1SR  | 1,200  | 600   | 7,200 | 7,200 |
| SD04H1SB   | 1,035  | 45    | 1,035         | 1,035  |  | CRE16RRDP0SR  | 50,000 | 500   | 7,200 | 7,200 |
| SD05H0B    | 1,000  | 40    | 1,000         | 1,000  |  | CRE10ROTM1SR  | 1,200  | 600   | 7,200 | 7,200 |
| SD05H0SB   | 1,000  | 40    | 1,000         | 1,000  |  | CRE16ROTM1SR  | 1,200  | 600   | 7,200 | 7,200 |
| SD05H1SBD  | 400    | 40    | 1,000         | 1,000  |  | CRE10ROTL0SR  | 1,200  | 150   | 1,800 | 1,800 |
| SD06H0B    | 1,020  | 30    | 1,020         | 1,020  |  | CRE10RRDM0CT2 | 50,000 | 2,500 | 3,000 | 3,000 |
| SD06H0SB   | 1,020  | 30    | 1,020         | 1,020  |  | G01456351     | 1,200  | 600   | 7,200 | 7,200 |
| SD06H1SB   | 1,020  | 30    | 1,020         | 1,020  |  | CRE08RRDL0C   | 50,000 | 2,500 | 3,000 | 3,000 |
| SD07H0SB   | 1,000  | 25    | 1,000         | 1,000  |  |               |        |       |       |       |

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| Rocker          |          |     |           |       |  |                 |          |     |           |       |
|-----------------|----------|-----|-----------|-------|--|-----------------|----------|-----|-----------|-------|
|                 | Original |     | Change to |       |  |                 | Original |     | Change to |       |
| P/N             | MOQ      | MDQ | MOQ       | MDQ   |  | P/N             | MOQ      | MDQ | MOQ       | MDQ   |
| CG105J12S205QF  | 1,000    | 250 | 2,000     | 1,000 |  | CR102JPGS215QF8 | 1,000    | 100 | 2,000     | 1,000 |
| DA102J12S2AHQF  | 2,000    | 400 | 2,000     | 2,000 |  | CR102JPRS215QF7 | 1,000    | 100 | 2,000     | 1,000 |
| CN201J62S405PQA | 1,000    | 100 | 2,000     | 500   |  | CR102JPRS215QF8 | 100      | 100 | 2,000     | 1,000 |
| CG102J12S205DQF | 1,000    | 250 | 2,000     | 1,000 |  | CR102J11S215QF  | 1,000    | 100 | 4,000     | 1,000 |
| CG102J12S205HQF | 1,000    | 250 | 2,000     | 1,000 |  | CR102J12S215QF  | 1,000    | 100 | 2,000     | 1,000 |
| CG102J12S205PQF | 1,000    | 250 | 2,000     | 1,000 |  | CR102J25S215QF  | 1,000    | 100 | 2,000     | 1,000 |
| CG102J12S205QF  | 1,000    | 250 | 2,000     | 1,000 |  | CR102J3AS215QF7 | 1,000    | 100 | 2,000     | 1,000 |
| CG102J25S205QF  | 1,000    | 250 | 2,000     | 1,000 |  | CR102J3GS215QF8 | 1,000    | 100 | 2,000     | 1,000 |
| CG102J3RS205QF7 | 1,000    | 250 | 2,000     | 1,000 |  | CR102J3RS215QF7 | 1,000    | 100 | 2,000     | 1,000 |
| CL101J72S205QA  | 1,000    | 250 | 2,000     | 1,000 |  | CR102J3RS215QF8 | 1,000    | 100 | 2,000     | 1,000 |
| CL102J72S205DQA | 1,000    | 250 | 2,000     | 1,000 |  | CR102J5GS215QF6 | 200      | 200 | 2,000     | 1,000 |
| CL102J72S205QA  | 1,000    | 250 | 2,000     | 1,000 |  | CR102J5RS215QF6 | 100      | 100 | 2,000     | 1,000 |
| CL102J9AS205QA7 | 1,000    | 250 | 2,000     | 1,000 |  | DA101J11S115QF  | 1,200    | 400 | 4,000     | 2,000 |
| CL102J9RS205QA7 | 1,000    | 250 | 2,000     | 1,000 |  | DA101J12S2AHQF  | 2,000    | 400 | 2,000     | 2,000 |
| CL103J72S205QA  | 1,000    | 250 | 2,000     | 1,000 |  | DA101J12S215QF  | 2,000    | 400 | 2,000     | 2,000 |
| CM101J12S205QA  | 1,000    | 250 | 2,000     | 1,000 |  | DA102J12B215DQF | 2,000    | 400 | 2,000     | 2,000 |
| CM102J12S205DQA | 1,000    | 250 | 2,000     | 1,000 |  | DA102J12S2ANQF  | 2,000    | 400 | 2,000     | 2,000 |
| CM102J12S205HQA | 1,000    | 250 | 2,000     | 1,000 |  | DA102J12S202DQF | 2,000    | 400 | 2,000     | 2,000 |
| CM102J12S205PQA | 1,000    | 250 | 2,000     | 1,000 |  | DA102J12S215DQF | 2,000    | 400 | 2,000     | 2,000 |
| CM102J13S205QA  | 1,000    | 250 | 5,000     | 1,000 |  | DA102J12S215HQF | 2,000    | 400 | 2,000     | 2,000 |
| CM102J3AS205QA7 | 2,000    | 250 | 2,000     | 1,000 |  | DA102J12S215PQF | 2,000    | 400 | 2,000     | 2,000 |
| CM102J3GS205QA7 | 2,000    | 250 | 2,000     | 1,000 |  | DA102J12S215QF  | 2,000    | 400 | 2,000     | 2,000 |
| CM102J3RS205QA7 | 1,000    | 250 | 2,000     | 1,000 |  | DA102J12S217HQF | 2,000    | 400 | 2,000     | 2,000 |
| CM102J3RS205QA8 | 2,000    | 250 | 2,000     | 1,000 |  | DA102J12S217QF  | 2,000    | 400 | 2,000     | 2,000 |
| CM103J12S205QA  | 1,000    | 250 | 2,000     | 1,000 |  | DA102J21S215PQF | 4,000    | 400 | 4,000     | 2,000 |
| CM107J12S205QA  | 1,000    | 250 | 2,000     | 1,000 |  | DA102J23S215PQF | 4,000    | 400 | 4,000     | 2,000 |
| CN201J12S215Q   | 2,000    | 100 | 2,000     | 500   |  | DA102J3GS215QF7 | 2,000    | 400 | 2,000     | 2,000 |
| CN201J62S405QA  | 1,000    | 50  | 2,000     | 500   |  | DA102J3RS215QF7 | 2,000    | 400 | 2,000     | 2,000 |
| CN202J11S115PQ  | 50       | 50  | 3,000     | 500   |  | DA102J3RS215QF8 | 2,000    | 400 | 2,000     | 2,000 |
| CN202J12S215DQ  | 1,000    | 50  | 2,000     | 500   |  | DA102J5RS215QF6 | 2,000    | 400 | 2,000     | 2,000 |
| CN202J12S215HQ  | 1,000    | 50  | 2,000     | 500   |  | DA103J12S215QF  | 2,000    | 400 | 2,000     | 2,000 |
| CN202J12S215PQ  | 1,000    | 50  | 2,000     | 500   |  | DA103J12S217QF  | 2,000    | 400 | 2,000     | 2,000 |
| CN202J3AS215Q7  | 50       | 50  | 2,000     | 500   |  | CN202J62S405HQA | 1,000    | 50  | 2,000     | 500   |
| CN202J3RS215Q7  | 50       | 50  | 2,000     | 500   |  | CR0005          | 5,000    | 100 | 2,000     | 1,000 |
| CN202J3RS215Q8  | 50       | 50  | 2,000     | 500   |  | CN22J8RS405PQA8 | 1,000    | 50  | 2,000     | 500   |
| CN202J62S405PQA | 1,000    | 50  | 2,000     | 500   |  | G01190794       | 640      | 320 | 1,600     | 1,600 |
| CN202J62S405QA  | 100      | 100 | 2,000     | 500   |  | G01190796       | 640      | 320 | 1,600     | 1,600 |
| CN22J3RS215HQ8  | 1,000    | 50  | 2,000     | 500   |  | G01195333       | 640      | 320 | 1,600     | 1,600 |

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|----------------|-------|-----|-------|-------|--|-----------------|-------|-----|-------|-------|
| CN22J3RS215PQ8 | 1,000 | 50  | 2,000 | 500   |  | DA102J13S217PQF | 6,000 | 400 | 6,000 | 2,000 |
| CR101J12S215QF | 1,000 | 100 | 2,000 | 1,000 |  | CR102J23S215QF  | 5,000 | 100 | 2,000 | 1,000 |
| CR101J25S215QF | 1,000 | 100 | 2,000 | 1,000 |  | DA102J12S217DQF | 2,000 | 400 | 2,000 | 2,000 |

| Hardware  |          |       |           |       |
|-----------|----------|-------|-----------|-------|
|           | Original |       | Change to |       |
| P/N       | MOQ      | MDQ   | MOQ       | MDQ   |
| 704D02000 | 2,000    | 200   | 2,000     | 2,000 |
| 377C00000 | 5,000    | 2,500 | 5,000     | 5,000 |
| 703D02000 | 2,000    | 200   | 2,000     | 2,000 |
| 759D02000 | 500      | 500   | 5,000     | 5,000 |
| 216C00000 | 1,000    | 1     | 5,000     | 5,000 |

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