

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

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Summary

1. Purpose	4
2. Overview	4
3. Impact of Change	4
4. Part References affected	4
5. Date of application	4
6. Conditions of application	4
7. Support	4
8. Appendix	5

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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 / QFPS0001 (QFPS04HDR)	20,000	1,000	20,000	5,000		SD07H1SB	1,000	25	1,000	1,000
G01460148 / QFPS0002 (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	68,040	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	100,000	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	100,000	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	40,000	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	50,000	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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