



Expertise Applied | Answers Delivered

8755 W. Higgins Road
Suite 500
Chicago, IL 60631 www.littelfuse.com

June 5th, 2020

Notification of Change of Various Reed Relay Product Packaging Quantities

Dear Valued Customers,

Littelfuse would like to notify you of a change relating to the product packaging quantity, Minimum Order Quantity (MOQ) and Minimum Delivery Quantity (MDQ).

The purpose is to standardize and align the packaging quantity with other like reed relay products. There is no change to the form, fit, or function of these products.

Please refer to the current and new packaging qty, MOQ and MDQ which will be effective immediately.

No.	Material	Current Packaging Quantities		New Packaging Quantities	
		MOQ	MDQ	MOQ	MDQ
1	HE721A0500	5000	500	6000	500
2	HE721A0510	5000	500	6000	500
3	W171DIP-7	3000	500	6000	500
4	W107DIP-1	3000	500	6000	500
5	HE721A1200	5000	500	6000	500
6	HE721A1210	5000	500	6000	500
7	HE721A2400	5000	500	6000	500
8	HE721A2410	5000	500	6000	500
9	HE721C0500	5000	500	6000	500
10	W172DIP-141	3000	500	6000	500
11	HE721C0510	5000	500	6000	500
12	HE721R0510	5000	500	6000	500
13	W172DIP-5	3000	500	6000	500
14	HE721C0540	5280	480	5760	480
15	HE721C1200	5000	500	6000	500
16	HE721C1210	5000	500	6000	500
17	W172DIP-7	3000	500	6000	500
18	HE721C2400	5000	500	6000	500
19	HE721C2410	5000	500	6000	500
20	HE722A0500	5000	500	6000	500



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		Current Packaging Quantities		New Packaging Quantities	
21	HE722A0510	5000	500	6000	500
22	HE722A0530	5000	500	6000	500
23	HE722A1200	5000	500	6000	500
24	HE722A1210	5000	500	6000	500
25	HE722A2400	5000	500	6000	500
26	HE722A2410	5000	500	6000	500
27	HE751A0500	5000	500	6000	500
28	HE751A0510	5000	500	6000	500
29	HE751A1200	5000	500	6000	500
30	HE751A1210	5000	500	6000	500
31	HE3621A0500	5600	800	9600	800
32	HE3621A0510	5600	800	9600	800
33	W117SIP-6	3200	800	9600	800
34	HE3621A0540	5376	768	9216	768
35	HE3621A6786	5376	768	9216	768
36	HE3621A1200	5600	800	9600	800
37	W117SIP-3	3200	800	9600	800
38	HE3621A6012	5600	800	9600	800
39	HE3621A1210	5600	800	9600	800
40	HE3621A1250	5376	768	9216	768
41	HE3621A2400	5600	800	9600	800
42	HE3621A2410	5600	800	9600	800
43	HE3321A0400	5280	480	5760	480
44	HE3321A6788	5280	480	5760	480
45	HE721C2410	5000	500	6000	500
46	HE3321A0440	5472	456	5472	456
47	HE3321A1200	5280	480	5760	480
48	HE3351A1200	5280	480	5760	480
49	HE3321A2400	5280	480	5760	480
50	HE3321C0500	5280	480	5760	480



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No.	Material	Current Packaging Quantities		New Packaging Quantities	
		MOQ	MDQ	MOQ	MDQ
51	HE3321C0400	5280	480	5760	480
52	HE3321C6675	5280	480	5760	480
53	HE3321C1200	5280	480	5760	480
54	HE3321C2400	5280	480	5760	480
55	HE3321E1200	5280	480	5760	480
56	HE3351A0500	5280	480	5760	480
57	HE3351A2400	5280	480	5760	480
58	HE721A0530	5000	500	6000	500
59	HE721B0530	5000	500	6000	500
60	HE721C0530	5000	500	6000	500
61	HE721E0510	5000	500	6000	500
62	HE721R1210	5000	500	6000	500
63	HE751A2410	5000	500	6000	500
64	W107DIP-3	3000	500	6000	500
65	W107DIP-5	3000	500	6000	500
66	W107DIP-7	3000	500	6000	500
67	W107DIP-8	3000	500	6000	500
68	W117SIP-1	3200	800	9600	800
69	W117SIP-18	3200	800	9600	800
70	W117SIP-22	3200	800	9600	800
71	W171DIP-10	3000	500	6000	500
72	W171DIP-14	3000	500	6000	500
73	W171DIP-17	3000	500	6000	500
74	W171DIP-2	3000	500	6000	500
75	W171DIP-21	3000	500	6000	500
76	W171DIP-23	3000	500	6000	500
77	W171DIP-25	3000	500	6000	500
78	W171DIP-27	3000	500	6000	500
79	W171DIP-28	3000	500	6000	500
80	W172DIP-1	3000	500	6000	500
81	W172DIP-147	3000	500	6000	500
82	W172DIP-149	3000	500	6000	500
83	W172DIP-150	3000	500	6000	500
84	W172DIP-3	3000	500	6000	500
85	W172DIP-31	3000	500	6000	500
86	W172DIP-8	3000	500	6000	500
87	HE3321E0500	5280	480	5760	480



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