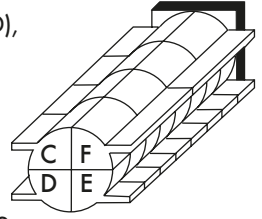


Order example (see drawing on the right)

Semiconductor cooling package, consisting of 4 heatsinks LA 1 - 2 A (segment C), 1 heatsink LA 1 - 8 A (segment D), 8 heatsinks LA 1 - 1 A (segment E) and 2 heatsinks LA 1 - 4 A (segment F).
Total dissipation 1280 W.



How to tick off?

1. Tick on the left hand side the circles corresponding to an eight element long package, and also at the end of each row of the segments C, D, E and F to define the length.
2. For segment C: 4 marks for four double length elements, insulated from each other. This indicates 4 units LA 1 - 2.
3. For segment D: 1 mark for one single length of heatsink, 290.5 mm long. This indicates 1 unit LA 1 - 8.
4. For segment E: 8 marks for 8 elements of the standard length (35 mm) each insulated from the other. This indicates 8 units LA 1 - 1.
5. For segment F: 2 marks for each two heatsinks of 144.5 mm length, each insulated from the other. This indicates 2 units LA 1 - 4.
6. For each segment the profile types, either A or B, must be indicated for aggregate LA 1.
7. In the rectangle corresponding to the heatsink elements, the pin layouts for the transistor should also be indicated.
8. In the order form please indicate whether the cooling-aggregate is to be supplied with a fan and whether this is equipped with a protection-grid, or if it is to be supplied without a fan.

Upon request, it is possible to supply fans for special voltages and higher temperatures.

LA 1 ☒ LA 2 ○

date: _____
 pieces p. order: _____
 company: _____
 name/dept.: _____
 town: _____
 street: _____
 signature: _____

with fan 230 Volt Volt
 protection grid voltage: ~ ○ =
 without fan ~ ○ =

cable connection

length units: mm	segment:	segment:	segment:	segment:	
35.0	1	<input checked="" type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input checked="" type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole
71.5	2	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input checked="" type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole
108.0	3	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input checked="" type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 Fassung TO-3 Lochung Pressfit-Bohrung	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole
144.5	4	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input checked="" type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole
181.0	5	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input checked="" type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole
217.5	6	<input checked="" type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input checked="" type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole
254.0	7	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input checked="" type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole
290.5	8	<input checked="" type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input checked="" type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input checked="" type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input checked="" type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole
327.0	9	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input checked="" type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole
363.5	10	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input checked="" type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole	<input type="checkbox"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Typ. A ○ B TO-3 holder TO-3 hole pressfit hole

C D E F

Please check off here total length of the cooling aggregate.