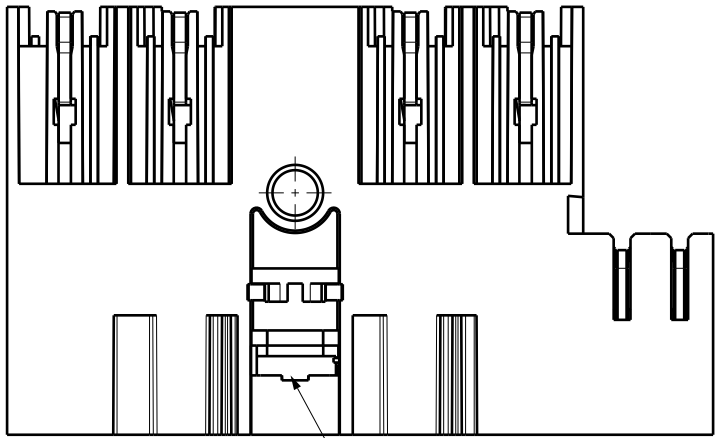
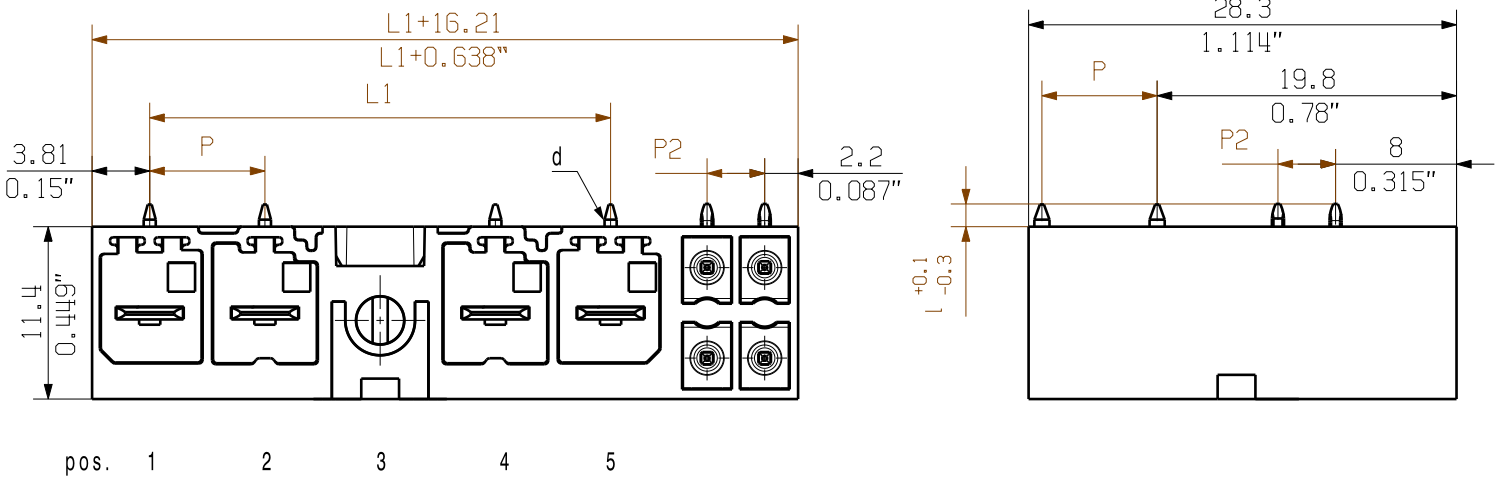


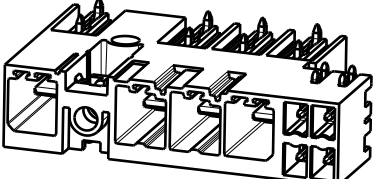
SV-SMT 7.62HP/04/270M(S)F...SC04



VKMU nur für MSF-Varianten /
square nut only for MSF-variants

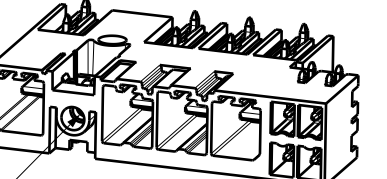
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SV-SMT 7.62HP/04/270MF2 SC04

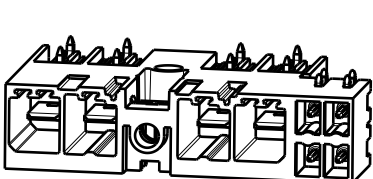


VKMU nur für MSF-Varianten /
square nut only for MSF-variants

SV-SMT 7.62HP/04/270MSF2 SC04

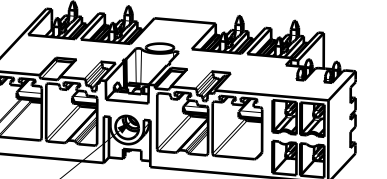


SV-SMT 7.62HP/04/270MF3 SC04

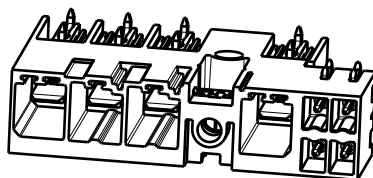


VKMU nur für MSF-Varianten /
square nut only for MSF-variants

SV-SMT 7.62HP/04/270MSF3 SC04

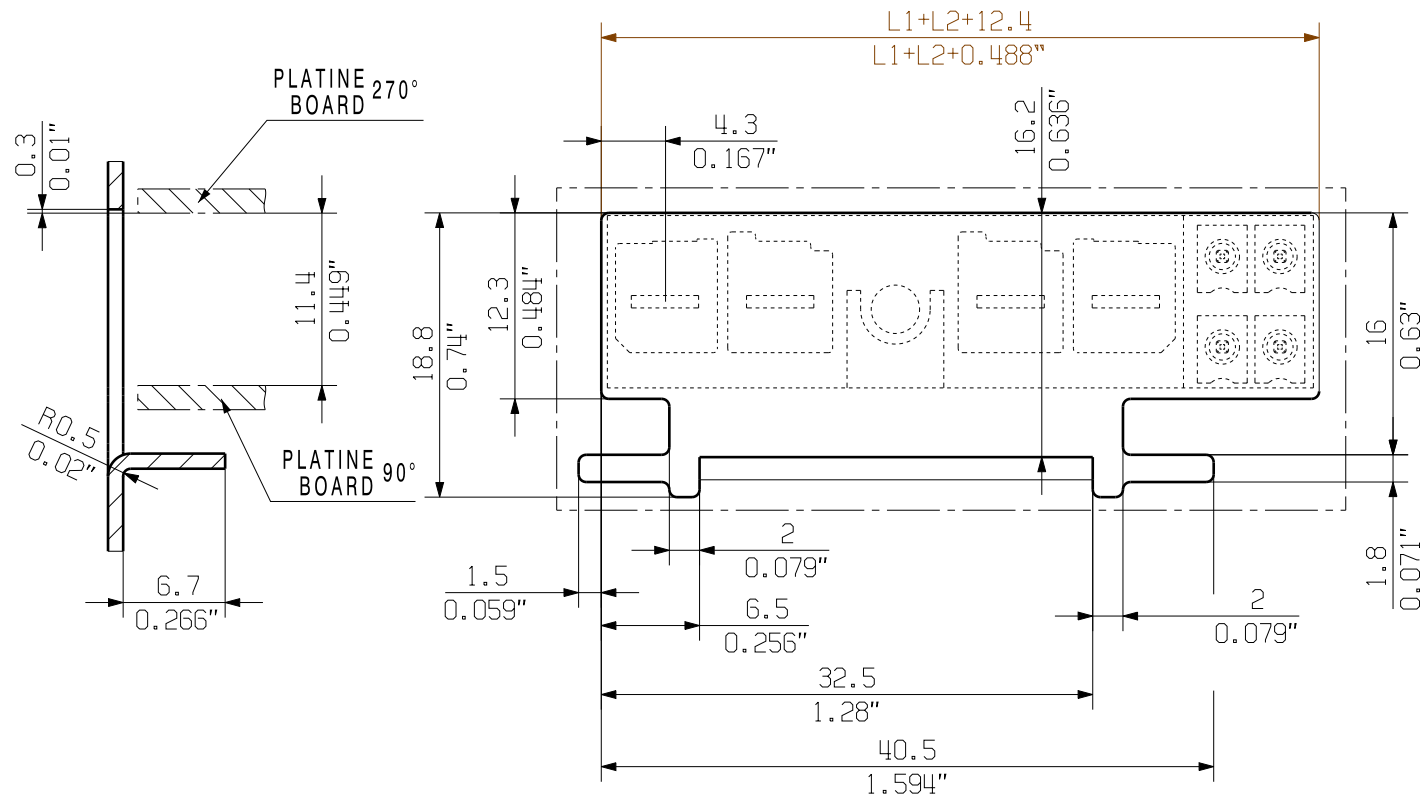
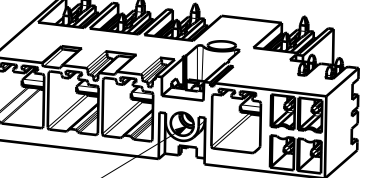


SV-SMT 7.62HP/04/270MF4 SC04

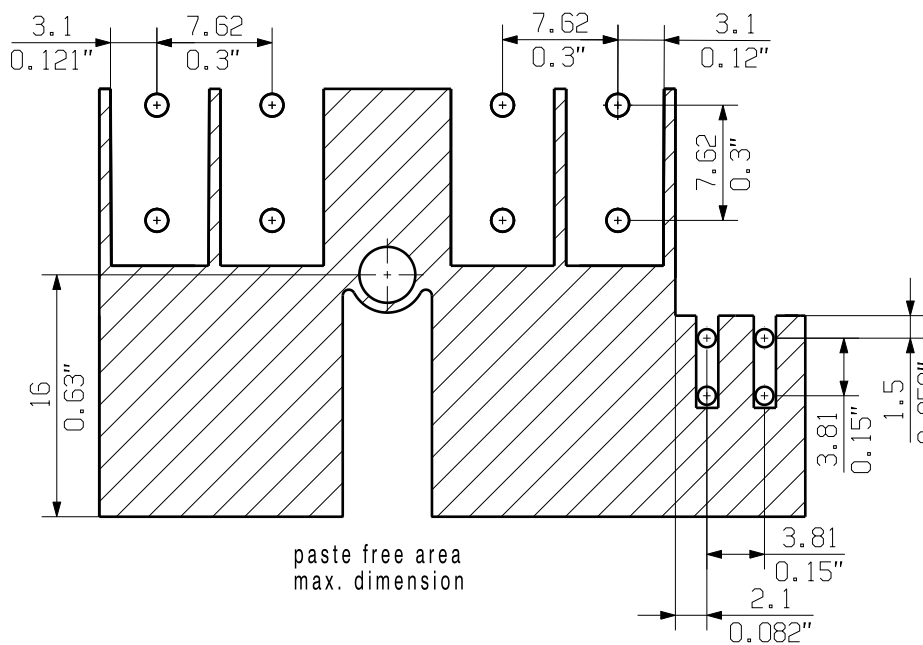
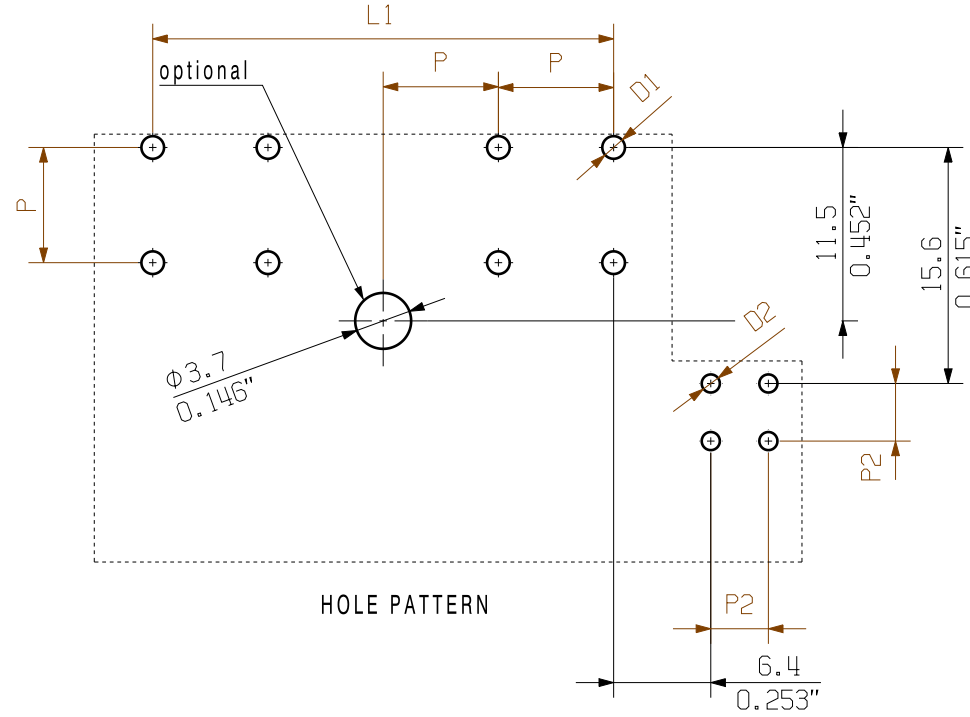


VKMU nur für MSF-Varianten /
square nut only for MSF-variants

SV-SMT 7.62HP/04/270MSF4 SC04



MIN. FRONT PLATE CUT-OUT



D1 = Ø1.4+0.1/-0.05
D2 = Ø1.2+0.1/-0.05
d = 0.8x1.0

P = Raster/pitch 7.62
P2 = Raster/pitch 3.81

MF= Mittelflansch
middle flange

MSF= Mittelschraubflansch
middle flange with screw

For the mounting of PCBs, it should be noted that the rated data relates only to the PCB components alone.

The necessary creepage and clearance paths must be observed in connection with the respective applicant in accordance to IEC 664 / VDE 0110. The current-carrying capacity and pitch tolerance is to be determined according to DIN IEC 326 part 3 very fine.

Weidmüller PCB components are tested to the DIN EN 61984 standard, and are valid for its field of application. Provided that the components are used to the intended purpose, all requirements with respect to the occurring of electrical, mechanical, thermic and corrosive stress will be satisfied.

GENERAL TOLERANCE:
DIN ISO 2768-m

	EC00002212			Prim PLM Part No.: 225880		Prim ERP Part No.: 2499550000		
	First Issue Date 14.11.2016	Max. nos.	Modification		Weidmüller 		63450 Drawing no. _____ Sheet 17 of 17 sheets	4 Issue no. _____
			Date	Name		SV-SMT 7.62HP/IT/./90/270... STISTLEISTE MALE HEADER		
		Drawn	30.08.2019	Helis, Maria				
		Responsible		Döhner, Karl				
Scale: 2:1 Size: A2		Approved	09.10.2019	Lang, Thomas		Product file: 7407 BLF 7.50HP		
Drawings Assembly								