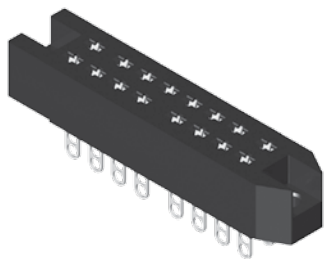


Socket Connector DIN 41622

Series

384



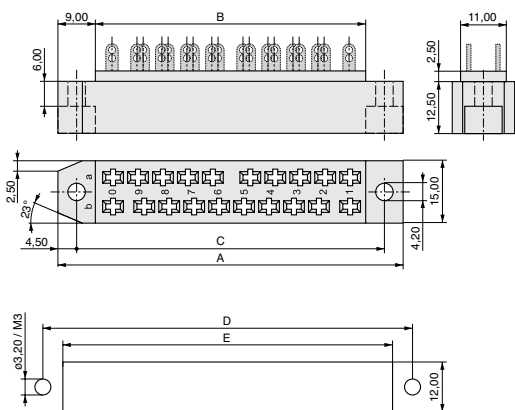
Rated current	10,0 A
Rated voltage	250 V _{RMS} / V _{DC} 750 V _{RMS} / V _{DC} (variation 3)
Withstand voltage	875 V _{RMS} for 1 minute 1750 V _{RMS} for 1 minute (variation 3)
Material contact	Copper alloy
Material insulator	Thermoplast UL94V-0
Operating temperature	-20°C to +85°C
Max. processing temper.	230°C for 5 seconds
All dimensions in mm.	

termination

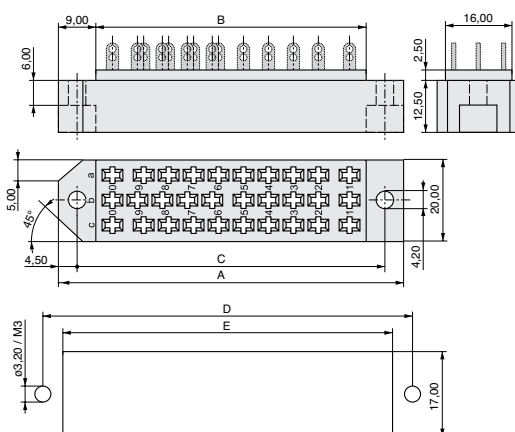


max.
pincount
030

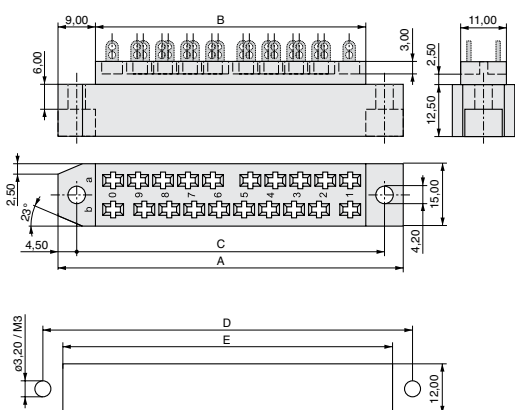
Variation



1



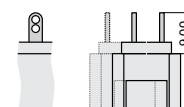
2



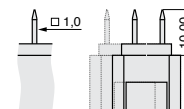
3

Contact type

H



G



code		no. of contacts		first mate / last break		available in variation	
N	E	n	-		1	2	3
		020	b1 + a0				
no. of contacts	see figure left	see figure left	see figure left	see figure left	see figure left	available in variation	
n	A	B	C	D	E		
008	47,00	29,00	38,00	38,00	30,00	1	
012	59,00	41,00	50,00	50,00	42,00	1	
016	71,00	53,00	62,00	62,00	54,00	1	
020	83,00	65,00	74,00	74,00	66,00	1	3
030	83,00	65,00	74,00	74,00	66,00	2	

Contact type:

Variation 1 = H,G
Variation 2 = H,G
Variation 3 = H

Plating:

B = Ag $4\ \mu$
K = Au $0,8\ \mu$

First mate/last break:
(please see table)

Variation (1,2,3)

No. of contacts

Contact type (H,G) | F

First mate/last break



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2310212 V2

Order code:

3	8	4	-	?	-	?	?	?	-	?	?	?	-	Z	S
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Mating series	383	376
see page	15-2	15-4