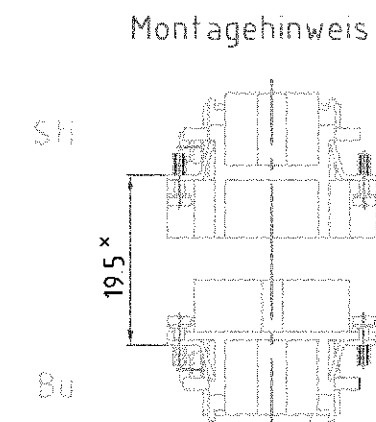
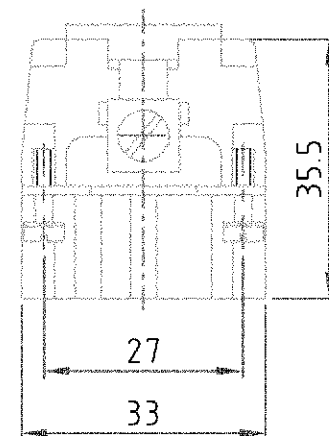




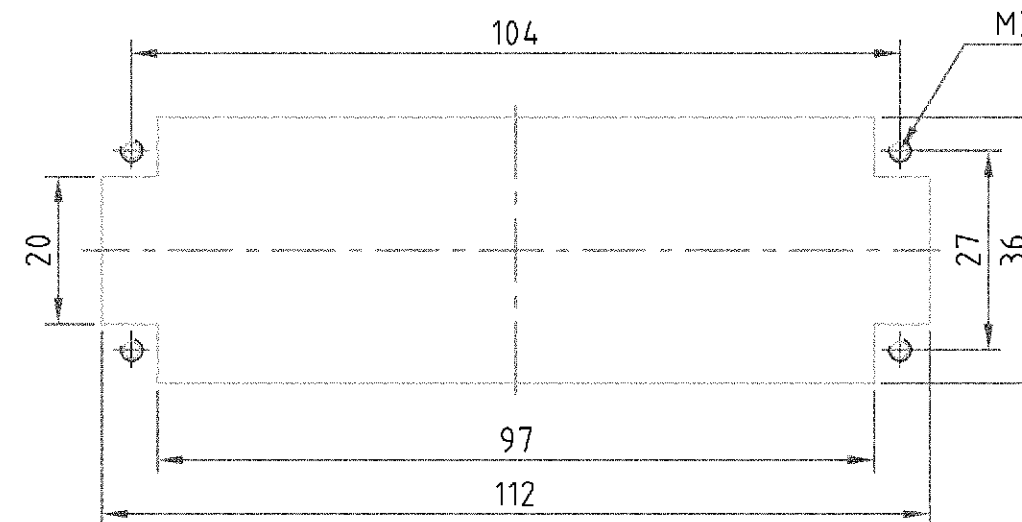
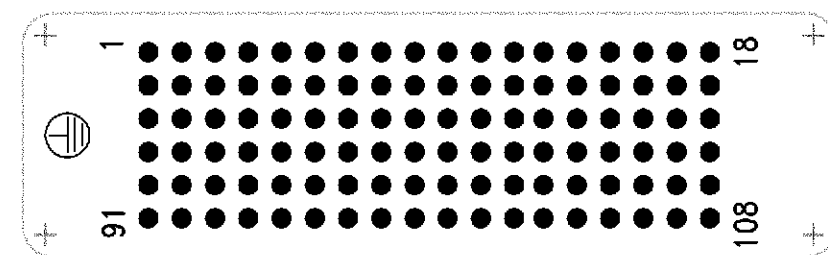
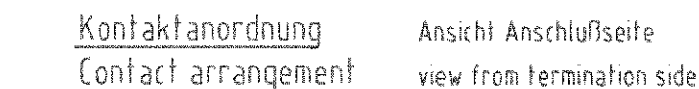
^x Abstand für sichere Kontakt-
gabe max: 21 mm

Montageausschnitt

Panel cut-out for contact insert

bei Verwendung ohne Gehäuse

when used without housing



Notes.

1 Material: insert, PC

△₂ Finish: contact: Ag, Au

Bemerkungen,

1 Material-Einsatz: PC

2 Oberfläche: Kontakte: Ag, Au

RECEIVED BY 2-3

1

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
 2. $\frac{1}{2} \times \frac{1}{4} = \frac{1}{8}$
 3. $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$
 4. $\frac{1}{4} \times \frac{1}{8} = \frac{1}{32}$
 5. $\frac{1}{8} \times \frac{1}{8} = \frac{1}{64}$
 6. $\frac{1}{8} \times \frac{1}{16} = \frac{1}{128}$
 7. $\frac{1}{16} \times \frac{1}{16} = \frac{1}{256}$
 8. $\frac{1}{16} \times \frac{1}{32} = \frac{1}{512}$
 9. $\frac{1}{32} \times \frac{1}{32} = \frac{1}{1024}$
 10. $\frac{1}{32} \times \frac{1}{64} = \frac{1}{2048}$
 11. $\frac{1}{64} \times \frac{1}{64} = \frac{1}{4096}$
 12. $\frac{1}{64} \times \frac{1}{128} = \frac{1}{8192}$
 13. $\frac{1}{128} \times \frac{1}{128} = \frac{1}{16384}$
 14. $\frac{1}{128} \times \frac{1}{256} = \frac{1}{32768}$
 15. $\frac{1}{256} \times \frac{1}{256} = \frac{1}{65536}$
 16. $\frac{1}{256} \times \frac{1}{512} = \frac{1}{131072}$
 17. $\frac{1}{512} \times \frac{1}{512} = \frac{1}{262144}$
 18. $\frac{1}{512} \times \frac{1}{1024} = \frac{1}{524288}$
 19. $\frac{1}{1024} \times \frac{1}{1024} = \frac{1}{1048576}$
 20. $\frac{1}{1024} \times \frac{1}{2048} = \frac{1}{2097152}$
 21. $\frac{1}{2048} \times \frac{1}{2048} = \frac{1}{4194304}$
 22. $\frac{1}{2048} \times \frac{1}{4096} = \frac{1}{8388608}$
 23. $\frac{1}{4096} \times \frac{1}{4096} = \frac{1}{16777216}$
 24. $\frac{1}{4096} \times \frac{1}{8192} = \frac{1}{33554432}$
 25. $\frac{1}{8192} \times \frac{1}{8192} = \frac{1}{67108864}$
 26. $\frac{1}{8192} \times \frac{1}{16384} = \frac{1}{134217728}$
 27. $\frac{1}{16384} \times \frac{1}{16384} = \frac{1}{268435456}$
 28. $\frac{1}{16384} \times \frac{1}{32768} = \frac{1}{536870912}$
 29. $\frac{1}{32768} \times \frac{1}{32768} = \frac{1}{1073741824}$
 30. $\frac{1}{32768} \times \frac{1}{65536} = \frac{1}{2147483648}$
 31. $\frac{1}{65536} \times \frac{1}{65536} = \frac{1}{4294967296}$
 32. $\frac{1}{65536} \times \frac{1}{131072} = \frac{1}{8589934592}$
 33. $\frac{1}{131072} \times \frac{1}{131072} = \frac{1}{17179869184}$
 34. $\frac{1}{131072} \times \frac{1}{262144} = \frac{1}{34359738368}$
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 37. $\frac{1}{524288} \times \frac{1}{524288} = \frac{1}{274877906944}$
 38. $\frac{1}{524288} \times \frac{1}{1048576} = \frac{1}{549755813888}$
 39. $\frac{1}{1048576} \times \frac{1}{1048576} = \frac{1}{1099511627776}$
 40. $\frac{1}{1048576} \times \frac{1}{2097152} = \frac{1}{2199023255552}$
 41. $\frac{1}{2097152} \times \frac{1}{2097152} = \frac{1}{4398046511104}$
 42. $\frac{1}{2097152} \times \frac{1}{4194304} = \frac{1}{8796093022208}$
 43. $\frac{1}{4194304} \times \frac{1}{4194304} = \frac{1}{17592186044416}$
 44. $\frac{1}{4194304} \times \frac{1}{8388608} = \frac{1}{35184372088832}$
 45. $\frac{1}{8388608} \times \frac{1}{8388608} = \frac{1}{70368744177664}$
 46. $\frac{1}{8388608} \times \frac{1}{16777216} = \frac{1}{140737488355328}$
 47. $\frac{1}{16777216} \times \frac{1}{16777216} = \frac{1}{281474976710656}$
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 51. $\frac{1}{67108864} \times \frac{1}{67108864} = \frac{1}{4503599627370496}$
 52. $\frac{1}{67108864} \times \frac{1}{134217728} = \frac{1}{9007199254740992}$
 53. $\frac{1}{134217728} \times \frac{1}{134217728} = \frac{1}{18014398509481984}$
 54. $\frac{1}{134217728} \times \frac{1}{2684354592} = \frac{1}{36028797018963968}$
 55. $\frac{1}{2684354592} \times \frac{1}{2684354592} = \frac{1}{72057594037927936}$
 56. $\frac{1}{2684354592} \times \frac{1}{5368709184} = \frac{1}{144115188075855872}$
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 58. $\frac{1}{5368709184} \times \frac{1}{10737418368} = \frac{1}{576460752303423488}$
 59. $\frac{1}{10737418368} \times \frac{1}{10737418368} = \frac{1}{1152921504606846976}$
 60. $\frac{1}{10737418368} \times \frac{1}{21474836736} = \frac{1}{2305843009213693952}$
 61. $\frac{1}{21474836736} \times \frac{1}{21474836736} = \frac{1}{4611686018427387904}$
 62. $\frac{1}{21474836736} \times \frac{1}{42949673472} = \frac{1}{9223372036854775808}$
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 64. $\frac{1}{42949673472} \times \frac{1}{85899346944} = \frac{1}{36893488147419103232}$
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 70. $\frac{1}{354387807758742825856} \times \frac{1}{708775615517485651712} = \frac{1}{2835102462069942623424}$
 71. $\frac{1}{7087756155174856517$

Abstract

CONFIDENTIAL

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3110

80 85

2010-10-10

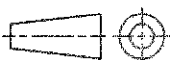
The figure consists of two line graphs, (a) and (b), showing the percentage of respondents for different levels of agreement with the statement 'The government should do more to help people who are unemployed'.

Graph (a) shows the percentage of respondents for different levels of agreement (Strongly agree, Agree, Disagree, Strongly disagree) across four groups: All respondents, Those who are unemployed, Those who are employed, and Those who are not in the labor force. The y-axis represents the percentage (0 to 100). The x-axis represents the level of agreement. The legend indicates: Strongly agree (solid line with circles), Agree (dashed line with squares), Disagree (dotted line with triangles), and Strongly disagree (dash-dot line with diamonds).

Graph (b) shows the percentage of respondents for different levels of agreement (Strongly agree, Agree, Disagree, Strongly disagree) across four groups: Those who are unemployed, Those who are employed, Those who are not in the labor force, and Those who are not in the labor force. The y-axis represents the percentage (0 to 100). The x-axis represents the level of agreement. The legend indicates: Strongly agree (solid line with circles), Agree (dashed line with squares), Disagree (dotted line with triangles), and Strongly disagree (dash-dot line with diamonds).

CONCLUSIONS

CONFIDENTIAL, REF ID: A66362

THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION. DEES ZIEHNISCHEN DOCUMENT WIRD NUR FÜR AMP INCORPORATED KONTROLLIERT ÄNDERUNGEN WIRD DEM TECHNISCHEN FORTSCHRITT ÜBERWACHT UND VORHÄLTIG DAN NEHMEN LÄTZT GIBT ES AM AMP INCORPORATED UND ERFAHREN DES AMP INCORPORATED	
DIMENSIONS DIMENSIONEN: mm 	TOLERANCES UNLESS OTHERWISE SPECIFIED ALL GEOMETRIC TOLERANCES n. ISO 9015 n. ISO 2768 - MH - E n. DIN 16901 - 140 0 PLC - # - 1 PLC - # - 2 PLC - # - 3 PLC - # - ANGLES / WINKEL - # - FINISH / OBERFLÄCHE / FAIR
MATERIAL ①	②

DWN	
Schneider	04.03.199
CRK	
Schweiger	04.03.199
APVD	
-	
PRODUCT SPEC	
PRODUKTSPEZ	
108-74002	
APPLICATION SPEC	
VERARBEITUNGSSPEZ	
114-74000	
WEGHT	
GEWICHT	84 g

		HTS Elektrotechnik 53819 Neunkirchen, Germany	
NAME			
Pin insert HN.2D.108 Stifteinsatz HN.2D.108			
SIZE	CAGE CODE	DRAWING NO ZEICHNUNGS-NR.	RESTRICTED TO NUR FÜR
A3	00779	C-1103216	-