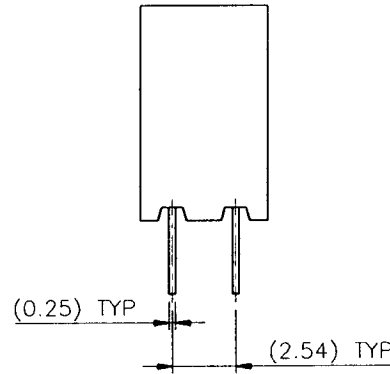
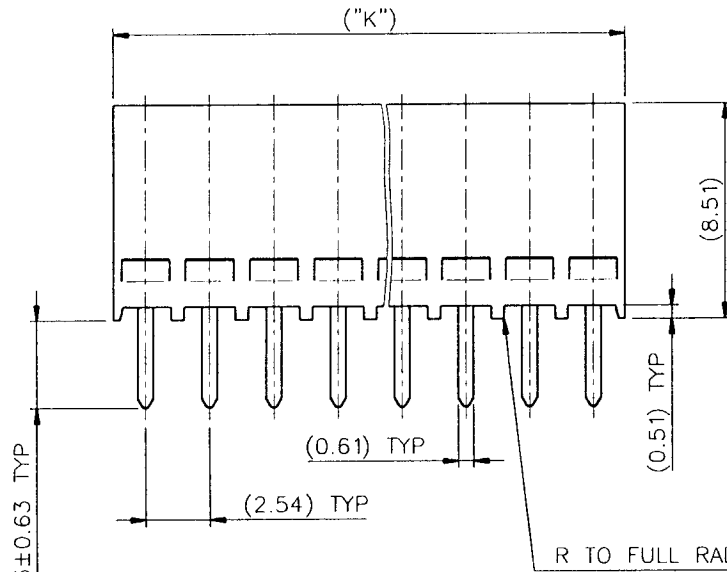
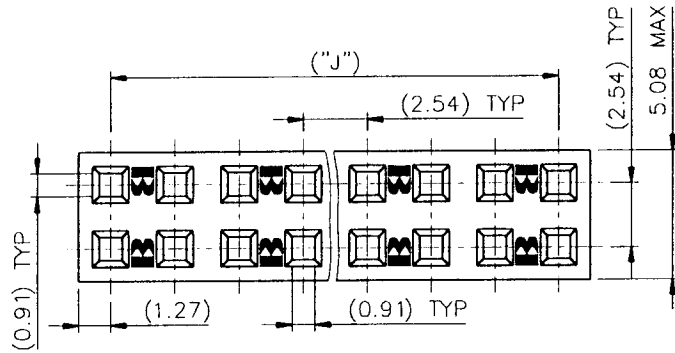


PRODUCT NUMBER	DIM "J"	DIM "K"
76314-XXX	SEE NEXT SHEET	



R TO FULL RADIUS ALLOWED TYP

NOTES:

- 1 MATERIAL HOUSING: THERMOPLASTIC POLYESTER  
30 % GLASS FILLED, COLOUR BLUE, FLAME RETARDANT  
PER UL 94-V0
- 2 MATERIAL BOX: BRASS ASTM B36 C26000-H02
- 3 MATERIAL SPRING: BERYLLIUM COPPER ASTM B 194  
C 17200-TF 00
- 4 PLATING: SEE NEXT SHEET

mat'l code SEE NOTES				tolerances unless otherwise specified		CUSTOMER COPY	<b>BERG</b> ELECTRONICS	
l/r	ec'n no	dr	date	linear		projection	title V. C. C.	
C	F40751	PNZ	94.10.12			mm	DOUBLE ROW .100x.100	
D	F60062	OMA	96.01.29	angles			product family	BERGCON
E	V60456	OMA	96.03.11			scale	size	dwg no 76314
				dr	O. MATHEVON	96.01.29	A3	sheet 1 of 2
				enr	AESCHBACHER	96.01.29		
				chr	O. MATHEVON	96.01.29		
				appd	M. AE	96.01.29		
sheet index	revision	E	E					
	sheet	1	2					

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**BERG**  
 ELECTRONICS

Alle Angaben sind ohne Gewähr. Änderungen vorbehalten. Die Verantwortung für die Richtigkeit der Angaben liegt bei dem Auftraggeber.

PRODUCT NUMBER	NBR OF POS	DIM "J"	DIM "K"
76314-X02	2x02	(2.54)	(5.08)
76314-X03	2x03	(5.08)	(7.62)
76314-X04	2x04	(7.62)	(10.16)
76314-X05	2x05	(10.16)	(12.70)
76314-X06	2x06	(12.70)	(15.24)
76314-X07	2x07	(15.24)	(17.78)
76314-X08	2x08	(17.78)	(20.32)
76314-X09	2x09	(20.32)	(22.86)
76314-X10	2x10	(22.86)	(25.40)
76314-X11	2x11	(25.40)	(27.94)
76314-X12	2x12	(27.94)	(30.48)
76314-X13	2x13	(30.48)	(33.02)
76314-X14	2x14	(33.02)	(35.56)
76314-X15	2x15	(35.56)	(38.10)
76314-X16	2x16	(38.10)	(40.64)
76314-X17	2x17	(40.64)	(43.18)
76314-X18	2x18	(43.18)	(45.72)
76314-X19	2x19	(45.72)	(48.26)
76314-X20	2x20	(48.26)	(50.80)
76314-X21	2x21	(50.80)	(53.34)
76314-X22	2x22	(53.34)	(55.88)
76314-X23	2x23	(55.88)	(58.42)
76314-X24	2x24	(58.42)	(60.96)
76314-X25	2x25	(60.96)	(63.50)

PRODUCT NUMBER	NBR OF POS	DIM "J"	DIM "K"
76314-X26	2x26	(63.50)	(66.04)
76314-X27	2x27	(66.04)	(68.58)
76314-X28	2x28	(68.58)	(71.12)
76314-X29	2x29	(71.12)	(73.66)
76314-X30	2x30	(73.66)	(76.20)
76314-X31	2x31	(76.20)	(78.74)
76314-X32	2x32	(78.74)	(81.28)
76314-X33	2x33	(81.28)	(83.82)
76314-X34	2x34	(83.82)	(86.36)
76314-X35	2x35	(86.36)	(88.90)
76314-X36	2x36	(88.90)	(91.44)
76314-X37	2x37	(91.44)	(93.98)
76314-X38	2x38	(93.98)	(96.52)
76314-X39	2x39	(96.52)	(99.06)
76314-X40	2x40	(99.06)	(101.60)
76314-X41	2x41	(101.60)	(104.14)
76314-X42	2x42	(104.14)	(106.68)
76314-X43	2x43	(106.68)	(109.22)
76314-X44	2x44	(109.22)	(111.76)
76314-X45	2x45	(111.76)	(114.30)
76314-X46	2x46	(114.30)	(116.84)
76314-X47	2x47	(116.84)	(119.38)
76314-X48	2x48	(119.38)	(121.92)
76314-X49	2x49	(121.92)	(124.46)
76314-X50	2x50	(124.46)	(127.00)

2	1.0 μm Au	0.2 μm Au	1.3 μm Ni
1	0.76 μm Au	0.05 μm Au	1.3 μm Ni
PLATING CODE X	PLATING THICKNESS CONTACT AREA	PLATING THICKNESS REMAINDER	THICKNESS UNDER PLATING

mat'l code		tolerances unless otherwise specified		CUSTOMER COPY	
SEE TABLE				BERG ELECTRONICS	
itr	ecn no	dr	date	projection	litte
C	F40751	PNZ	94.10.12		V. C. C.
D	F60062	OMA	96.01.30		DOUBLE ROW .100x.100
E	V60456	OMA	96.03.11	mm	product family BERGCON
angles				scale	code
dr	O. MATHEVON		96.01.30	N/A	213
engr	AESCHBACHER		96.01.30	A3	sheet
chr	O. MATHEVON		96.01.30		2 of
appd	M. AE		96.01.30		
sheet index	revision sheet				