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

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

9	5 μm SnPb	1.25 μm SnPb	1.3 μm Ni
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				surface		tolerance		projection		product family	
SEE TABLE				ISO 1302		ISO 406		ISO 101		BERGCON	
ltr	ecn	na	dr	date	tolerances unless otherwise specified		mm		title		
C	F40751	PNZ	94.10.12		angles	linear			V. C. C.		
D	F60062	OMA	96.01.30						DOUBLE ROW .100x.100		
E	V60456	OMA	96.03.11				scale N/A		dwg no		
F	F05.0235	DLE	05.08.25	dr	O. MATHEVON	96.01.30			sheet 2 of		
G	F06-0216	DLE	06.07.11	engr	AESCHBACHER	96.01.30			size		
				chr	O. MATHEVON	96.01.30			A3		
				appd	M. AE	96.01.30			type		
sheet index	revision sheet								CUSTOMER Drawing		

form: A3

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FCJ

A

B

C

D

A

B

C

D

PDM: Rev:G

STATUS:Released

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