



1

2

3

4

5

6

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

SEE TABLE

surface

ISO 1302

tolerance

ISO 406

ISO 101

projection

product family

BERGCON

ltr

ecn no

dr

date

tolerances unless otherwise specified

angles

linear

mm

scale N/A

title

V. C. C.

DOUBLE ROW .100x.100

F

F05.0235

DLE

05.08.25

dr

O. MATHEVON

96.01.30

G

F06-0216

DLE

06.07.11

engr

AESCHBACHER

96.01.30

chr

O. MATHEVON

96.01.30

appd

M. AE

96.01.30

dwg no

76314

sheet 2 of

size

A3

type

CUSTOMER Drawing

sheet index

revision sheet

form: A3

1

2

3

4

5

6

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PDM: Rev:G

STATUS:Released

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