

4

3

2

1

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RELEASED FOR PUBLICATION

2006

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LOC

DIST

REVISIONS

P

LTR

DESCRIPTION

DATE

DWN

APVD

A1

-

R2

REVISED PER ECO-09-025714

16DEC09

KK

AEG

R3

REVISED PER ECR-10-022530

03MAY11

KK

HMR

POS. PER ROW

L +0.3
-0.6

PART - NO.

POS. PER ROW

L +0.3
-0.6

PART - NO.

-

-

-

-26

66.04

2- 826 119-6

2

5.08

826 119-2

-27

68.58

2- -7

3

7.62

-3/2

-28

71.12

2- -8

4

10.16

-4/2

-29

73.66

2- -9

5

12.70

-5/2

-30

76.20

3- -0

6

15.24

6/2

-31

78.74

3- -1

7

17.78

-7

-32

81.28

3- -2

8

20.32

-8/3

-33

83.82

3- -3

9

22.86

-9/2

-34

86.36

3- -4

10

25.40

1- -0/2

-35

88.90

3- -5

11

27.94

1- -1/2

-36

91.44

3- -6

12

30.48

1- -2/2

-37

93.98

3- -7

13

33.02

1- -3/2

-38

96.52

3- -8

14

35.56

1- -4/3

-39

99.06

3- -9

15

38.10

1- -5/2

-40

101.60

4- -0

16

40.64

1- -6/2

-41

104.14

4- -1

17

43.18

1- -7/2

-42

106.68

4- -2

18

45.72

1- -8/2

-43

109.22

4- -3

19

48.26

1- -9/2

-44

111.76

4- -4

20

50.80

2- -0/3

-45

114.30

4- -5

21

53.34

2- -1/2

-46

116.84

4- -6

22

55.88

2- -2/2

-47

119.38

4- -7

23

58.42

2- -3/3

-48

121.92

4- -8

24

60.96

2- -4/2

-49

124.46

4- -9

25

63.50

2-826 119-5

50

127.00

5- 826 119-0

OBSOLETE

2

POS. x 2.54 = L

(L - 2.54) ±0.1

2.54±0.1

18

12

2.8

0.63

2.5

1.15

3.2 REF.

1

0.8 µm GOLD OVER 1.27 µm NICKEL (PRE GOLD-PLATED)

2

OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

3

OBSOLETE

PC BOARD LAYOUT

LEITERPLATTENANSCHLUSSBILD

(POS. -1) x 2.54 ±0.1

2.54±0.1

1±0.05

FOR TECHNICAL DATA REFER TO AMP SPEC. 108-18012

1

CONTACT PIN
KONTAKTSTIFT

Cu Sn

2

COLOUR GREEN

PINHOUSING
STIFTGEHAEUSE

PBT GV

1

REMARK

DESCRIPTION
BEZEICHNUNG

MATERIAL

ITEM
LFD. NR.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN

DAHLHEIMER

05DEC1975

CHK

BÖCK

17DEC1975

APVD

-

-

DIMENSIONS:

mm

0 PLC ±0.2

1 PLC ±0.2

2 PLC ±0.2

3 PLC ±-

4 PLC ±-

ANGLES ±2°

TOLERANCES UNLESS OTHERWISE SPECIFIED:

FINISH -

MATERIAL

-

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING

NAME

AMPMODU II

PINHEADER SINGLE ROW

STIFILEISTE EINREIHIG

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

SCALE

SHEET

OF

REV

TE Connectivity

NOT the LATEST REVISION

A3 00779 C-826119

5:1

1

1

R3

1470-19 (3/11)

Pro/ENGINEER DRAWING