

4

3

2

1

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RELEASED FOR PUBLICATION

—, — .

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LOC

DIST

REVISIONS

P

LTR

DESCRIPTION

DATE

DWN

APVD

H

—

J

J1

J2

ECR-09-000314

REVISED PER ECO-09-023313

ECR-10-026542

21-05-09

12OCT09

05JAN11

AEG

KK

KK

KMA

AEG

HMR

5,0 HEX

GROOVE TO INDICATE M3 INNER THREAD

GROOVE TO INDICATE M3 OUTER THREAD

1

OBSOLETE

1

OBSOLETE

1

OBSOLETE

OBSOLETE

10,8

9,8

19,0

12,7

DIM "D"

4-40 UNC

M3

4-40 UNC

M3

4-40 UNC

M3

4-40 UNC

M3

DIM "C"

4-40 UNC

M3

4-40 UNC

M3

4-40 UNC

M3

4-40 UNC

M3

DIM "B"

6,0

5,0

5,0

5,0

14,2

14,2

14,2

7,9

7,9

7,9

7,9

DIM "A"

TINPLATED

BRASS

FINISH

3-829261-0

2-829261-8

2-829261-6

2-829261-4

2-829261-2

1-829261-8

1-829261-6

1-829261-4

1-829261-2

829261-8

829261-6

829261-4

829261-2

MATERIAL

829261-0

829261-8

829261-6

829261-4

829261-2

829261-8

829261-6

829261-4

829261-2

829261-8

829261-6

829261-4

829261-2

PART NUMBER

1

OBSOLETE PARTS: OBSOLETE CIS STREAMLINING

PER D.RENAUD/D.SINISI

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ± —

1 PLC ± 0,2

2 PLC ± —

3 PLC ± —

4 PLC ± —

ANGLES ±

MATERIAL

—

FINISH

—

DWN D.KESSLER 02APR91

CHK C.V.TILBURG 23APR91

APVD L.V.SOEST 25APR91

PRODUCT SPEC

APPLICATION SPEC

WEIGHT —

CUSTOMER DRAWING

TE Connectivity

NAME

SIZE A3

CAGE CODE 00779

DRAWING NO C-829261

RESTRICTED TO

SCALE NTS

SHEET 1 OF 1

REV J2

1470-19 (3/11)