

4

3

2

1

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RELEASED FOR PUBLICATION

20

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REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	J	REV. BY ECO 17-008400	23JUN2017	HC	WLS

15,1
REF.

3,7

2

5

TAB THICKNESS
GAP SIZE MARKING

2,6

2,8

SECTION A-A

4,4

4,6

SECTION B-B

1

-PEÇA SOLTA - VER DESENHO 444201.
LOOSE PIECE - SEE DRAWING 444201.

2

-LOCALIZAÇÃO DO DIMPLE - 3,0mm PARA O PN 1-881623-0
DIMPLE LOCATION 3,0mm. FOR PN 1-881623-0.

3

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

4

-HEAT TREATMENT.

SEE TABLE

5

5,6

0,32

6,4

3,0

1,6

1,6

A

B

A

B

INSERTION AND EXTRACTION REQUIREMENTS	1st ON (N)MAX	1st OFF (N)MIN	6th ON (N)MIN
	46	28	15

Ø 2,0-3,3mm.	0,5-1,0mm2
INS. RANGE	WIRE RANGE

OBSOLETE

OBSOLETE

3

0,5	—	LATÃO/BRASS	4	1-881623-1
0,8	—	LATÃO/BRASS	2	1-881623-0
0,5	ESTANHADO/TIN PLATED	LATÃO/BRASS	1	881623-9
0,5	—	LATÃO/BRASS	1	881623-8
OBSOLETE	ESTANHADO/TIN PLATED	LATÃO/BRASS		881623-7
OBSOLETE	—	LATÃO/BRASS		881623-6
0,8	NIQUELADO/NICKEL PLATED	AÇO/STEEL		881623-5
0,8	—	AÇO/STEEL		881623-4
0,8	ESTANHADO/TIN PLATED	BRONZE/PH.BRONZE		881623-3
0,8	ESTANHADO/TIN PLATED	LATÃO/BRASS	1	881623-2
0,8	—	LATÃO/BRASS	1	881623-1

5

FOR TAB THICKNESS

FINISH	MATERIAL	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC	±
1 PLC	±0,3
2 PLC	±
3 PLC	±
4 PLC	±
ANGLES	±1°

MATERIAL
SEE TABLE

FINISH
SEE TABLE

DWN
H.C.CANTER1
20JUN2017

CHK
W.L.STEFANI
26JUN2017

APVD
-

PRODUCT SPEC
-

APPLICATION SPEC
-

WEIGHT
-

CUSTOMER DRAWING

TE Connectivity

NAME
.187 SERIES FASTON REC.
-
-

SIZE
A3

CAGE CODE
-

DRAWING NO
C-881623

RESTRICTED TO
-

SCALE
5/1

SHEET
1

OF
1

REV
J

1470-19 (3/13)

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