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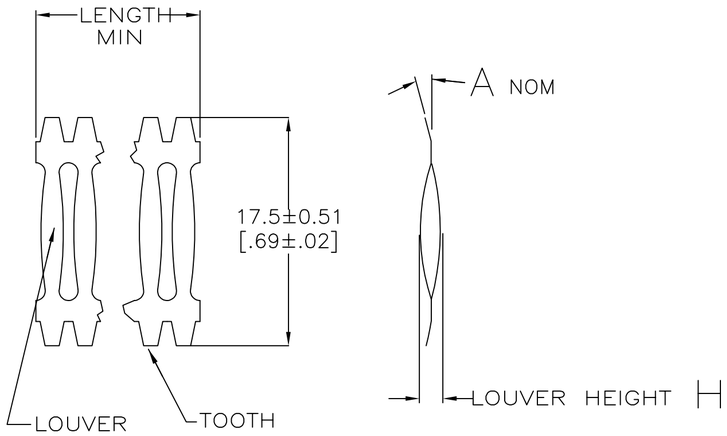
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	K	REVISED PER ECO-13-018030	16NOV2013	KH	MZ
	L	REVISED PER ECO-17-013721	16NOV2017	RS	MZ



1 FINISH-SILVER PLATE 2.54μm[100μ"] THICK MIN

2 FINISH-SILVER PLATE 5.08μm[200μ"] THICK MIN

3 FINISH-NICKEL PLATE 2.54μm[100μ"] THICK MIN

4 FINISH-NICKEL PLATE 1.02μm[40μ"] THICK MIN

5 FINISH-GOLD PLATE .25μm[10μ"] THICK MIN

6 FINISH-GOLD PLATE 1.27μm[50μ"] THICK MIN

7 FINISH-TIN PLATE 7.62μm[300μ"] THICK MIN

8 LENGTH-23 LOUVERS (2.3 INCHES).

9

10

11 PLATING NOTES TO BE INTERPRETED AS FOLLOWS: 1-4 AS 1 OVER 4.

12 PRODUCT IS SOLD BY THE FOOT.

14 10 LOUVERS 25.4mm (1.0).

15 PRELIMINARY PART NUMBER.

16 P/N 3-192004-0 IS CUT TO A LENGTH OF 19.50 INCHES

17 6 LOUVERS 15.2mm(.60 IN)

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

19 3 LOUVERS 7.62±0.25[.300±.010] IN LENGTH. EDGES OF CONTACT WHERE STRIPS WERE CUT TO LENGTH WILL BE PLATED.

	LOUVER HEIGHT H	LENGTH	MAT'L	PLATING (NOTE NO.)	TOOTH ANGLE A	MAT'L THK T	REF	PART NUMBER
OBSOLETE	1.19/1.34[.047/.053]	SEE NOTE 19	BeCu	6-4	15°	0.15[.006]	--	3-192004-2
OBSOLETE	1.19/1.34[.047/.053]	SEE NOTE 17	BeCu	2-4	15°	0.15[.006]	--	3-192004-1
OBSOLETE	1.19/1.34[.047/.053]	SEE NOTE 16	BeCu	2-4	45°	0.15[.006]	--	3-192004-0
OBSOLETE	1.19/1.34[.047/.053]	SEE NOTE 12	BeCu	7	15°	0.15[.006]	--	2-192004-9
OBSOLETE	1.19/1.34[.047/.053]	SEE NOTE 14	BeCu	2-4	15°	0.15[.006]	--	2-192004-8
18 OBSOLETE	~~1.24/1.40[.049/.055]~~	~~SEE NOTE 8~~	~~BeCu~~	~~2-4~~	~~15°~~	~~0.20[.008]~~	~~--~~	~~2-192004-7~~
OBSOLETE	1.24/1.40[.049/.055]	SEE NOTE 12	BeCu	7	15°	0.20[.008]	--	2-192004-6
OBSOLETE	~~1.19/1.34[.047/.053]~~	~~20.1m[792"]~~	~~BeCu~~	~~1-4~~	~~15°~~	~~0.10[.004]~~	~~--~~	~~2-192004-5~~
OBSOLETE	~~1.19/1.34[.047/.053]~~	~~20.1m[792"]~~	~~BeCu~~	~~1-4~~	~~15°~~	~~0.15[.006]~~	~~--~~	~~2-192004-4~~
18	~~1.19/1.34[.047/.053]~~	~~20.1m[792"]~~	~~BeCu~~	~~UNPL~~	~~15°~~	~~0.15[.006]~~	~~--~~	~~2-192004-3~~
OBSOLETE	--	--	--	--	--	--	--	2-192004-2
OBSOLETE	--	--	--	--	--	--	--	2-192004-1
OBSOLETE	~~1.19/1.34[.047/.053]~~	~~20.1m[792"]~~	~~BeCu~~	~~UNPL~~	~~15°~~	~~0.10[.004]~~	~~01323~~	~~2-192004-0~~
18	~~1.24/1.40[.049/055]~~	~~SEE NOTE 12~~	~~BeCu~~	~~2-4~~	~~15°~~	~~0.20[.008]~~	~~01029~~	~~1-192004-9~~
OBSOLETE	1.24/1.40[.049/055]	SEE NOTE 12	BeCu	UNPL	15°	0.20[.008]	01322	1-192004-8
OBSOLETE	~~1.14[.045] MIN~~	~~SEE NOTE 12~~	~~CNCL~~	~~UNPL~~	~~45°~~	~~0.15[.006]~~	~~01066~~	~~1-192004-7~~
	~~1.19/1.34[.047/.053]~~	~~SEE NOTE 12~~	~~BeCu~~	~~6-4~~	~~45°~~	~~0.15[.006]~~	~~01023~~	~~1-192004-6~~
18	~~1.19/1.34[.047/.053]~~	~~SEE NOTE 12~~	~~BeCu~~	~~5-4~~	~~45°~~	~~0.15[.006]~~	~~01037~~	~~1-192004-5~~
	1.19/1.34[.047/.053]	SEE NOTE 12	BeCu	2-4	45°	0.15[.006]	01013	1-192004-4
OBSOLETE	~~1.19/1.34[.047/.053]~~	~~SEE NOTE 12~~	~~BeCu~~	~~UNPL~~	~~45°~~	~~0.15[.006]~~	~~01011~~	~~1-192004-3~~
18	~~1.14[.045] MIN~~	~~SEE NOTE 12~~	~~CNCL~~	~~UNPL~~	~~15°~~	~~0.15[.006]~~	~~01022~~	~~1-192004-2~~
OBSOLETE	1.19/1.34[.047/.053]	SEE NOTE 12	BeCu	6-4	15°	0.15[.006]	01015	1-192004-1
OBSOLETE	~~1.19/1.34[.047/.053]~~	~~SEE NOTE 12~~	~~BeCu~~	~~5-4~~	~~15°~~	~~0.15[.006]~~	~~01036~~	~~1-192004-0~~
18	~~1.19/1.34[.047/.053]~~	~~SEE NOTE 12~~	~~BeCu~~	~~3~~	~~15°~~	~~0.15[.006]~~	~~01020~~	~~192004-9~~
	1.19/1.34[.047/.053]	SEE NOTE 12	BeCu	2-4	15°	0.15[.006]	01005	192004-8
18 OBSOLETE	~~1.19/1.34[.047/.053]~~	~~SEE NOTE 12~~	~~BeCu~~	~~UNPL~~	~~15°~~	~~0.15[.006]~~	~~01003~~	~~192004-7~~
OBSOLETE	1.19/1.34[.047/.053]	SEE NOTE 12	BeCu	2-4	45°	0.10[.004]	01049	192004-6
18 OBSOLETE	~~1.19/1.34[.047/.053]~~	~~SEE NOTE 12~~	~~BeCu~~	~~3~~	~~15°~~	~~0.10[.004]~~	~~01058~~	~~192004-5~~
	1.19/1.34[.047/.053]	SEE NOTE 12	BeCu	2-4	15°	0.10[.004]	01002	192004-4
18 OBSOLETE	~~1.19/1.34[.047/.053]~~	~~SEE NOTE 12~~	~~BeCu~~	~~UNPL~~	~~15°~~	~~0.10[.004]~~	~~01017~~	~~192004-3~~
OBSOLETE	1.09/1.24[.043/.049]	SEE NOTE 12	BeCu	2-4	15°	0.08[.003]	01001	192004-2
OBSOLETE	1.09/1.24[.043/.049]	SEE NOTE 12	BeCu	UNPL	15°	0.08[.003]	01021	192004-1

192004

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm [INCHES]

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± -
1 PLC ± -
2 PLC ± 0.5 [.02]
3 PLC ± 0.25 [.010]
4 PLC ± -
ANGLES ± -

MATERIAL: SEE TABLE

FINISH: SEE TABLE

DWN 08-12-91 RA JAYNE
CHK 08-12-91 RA JAYNE
APVD -
PRODUCT SPEC -
APPLICATION SPEC -
WEIGHT -

TE Connectivity

NAME: CONTACT BAND,FEM STRIP

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-192004	-

CUSTOMER DRAWING | SCALE NTS | SHEET 1 OF 1 | REV L

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TE Connectivity:

2-192004-6