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LOC	DIST
FT	0

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	H2	REVISED PER ECO-11-004917	11MAR11	RK	HMR

△1 MATERIAL: BODY — COPPER ALLOY
BAND — BeCu

△2 FINISH: BODY AND BAND — .0002 IN. SILVER OVER .00004 IN. NICKEL.

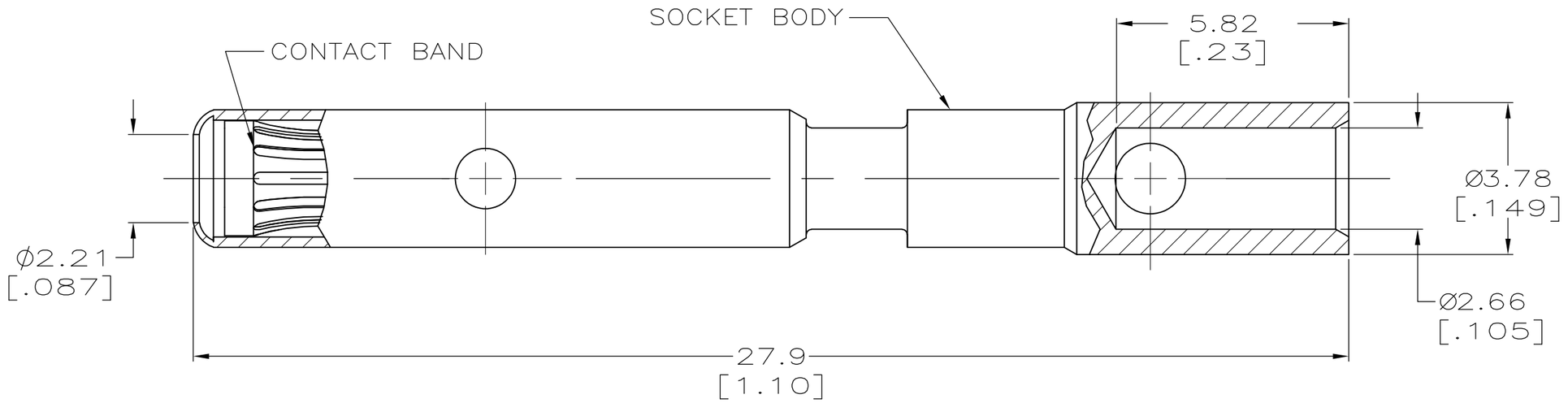
3. WIRE BARREL WILL ACCEPT 12—14 AWG WIRE.

4. MATES WITH AMP PART NUMBER 193841—1.

△5 FINISH: BODY — 30 uIN GOLD MIN. OVER 50 uIN NICKEL MIN. BAND— GOLD

△6 FINISH: BODY AND BAND —
AT MINIMUM, HARD GOLD FLASH OVER 40 uINCHES
80—20 Pd/Ni OVER 100 uINCHES NICKEL.

7. ALL DIMENSIONS ARE REFERENCE.



	△6	193842—3
OBSOLETE	△5	193842—2
	△2	193842—1
	FINISH	PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm [INCHES]

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± —
1 PLC ± —
2 PLC ± —
3 PLC ± —
4 PLC ± —
ANGLES ± —

MATERIAL △1

FINISH —

DWN C. M. SVOBODA 03-18-94
CHK —
APVD —
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT —

CUSTOMER DRAWING

TE Connectivity

NAME
SOCKET ASSY, 2mm, 12—14 AWG
HIGHCURRENT MATE—N—LOK II
—

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C-193842	—

SCALE	SHEET	REV
—	1 OF 1	H2