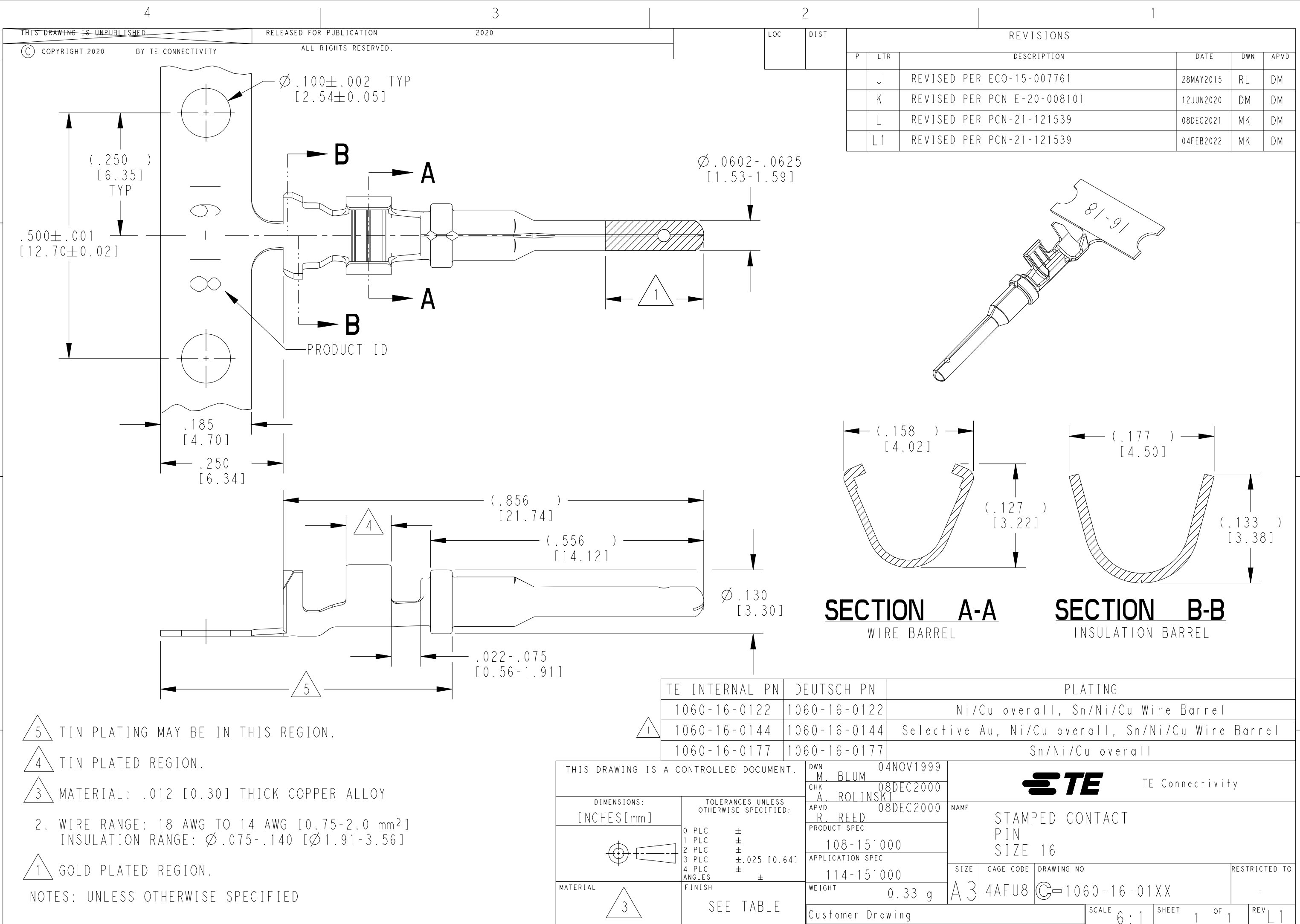




Ø .100±.002 TYP
[2.54±0.05]

(.250)
[6.35]
TYP

.500±.001
[12.70±0.02]

.185
[4.70]

.250
[6.34]

(.856)
[21.74]

(.556)
[14.12]

Ø .130
[3.30]

.022-.075
[0.56-1.91]

Ø .0602-.0625
[1.53-1.59]

SECTION A-A
WIRE BARREL

SECTION B-B
INSULATION BARREL

5 TIN PLATING MAY BE IN THIS REGION.

4 TIN PLATED REGION.

3 MATERIAL: .012 [0.30] THICK COPPER ALLOY

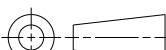
2. WIRE RANGE: 18 AWG TO 14 AWG [0.75-2.0 mm²]
INSULATION RANGE: Ø .075-.140 [Ø 1.91-3.56]

1 GOLD PLATED REGION.

NOTES: UNLESS OTHERWISE SPECIFIED

		REVISIONS				
LOC	DIST	P	LTR	DESCRIPTION	DATE	APVD
			J	REVISED PER ECO-15-007761	28MAY2015	RL
			K	REVISED PER PCN E-20-008101	12JUN2020	DM
			L	REVISED PER PCN-21-121539	08DEC2021	DM
			L1	REVISED PER PCN-21-121539	04FEB2022	DM

TE INTERNAL PN	DEUTSCH PN	PLATING
1060-16-0122	1060-16-0122	Ni/Cu overall, Sn/Ni/Cu Wire Barrel
1060-16-0144	1060-16-0144	Selective Au, Ni/Cu overall, Sn/Ni/Cu Wire Barrel
1060-16-0177	1060-16-0177	Sn/Ni/Cu overall

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN M. BLUM 04NOV1999		 TE Connectivity			
		CHK A. ROLINSKI 08DEC2000					
DIMENSIONS: INCHES[mm]		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME STAMPED CONTACT PIN SIZE 16			
		0 PLC ±					
		1 PLC ±					
		2 PLC ±					
3 PLC ±.025 [0.64]		APVD R. REED 08DEC2000		SIZE A3			
4 PLC ±		PRODUCT SPEC 108-151000					
ANGLES ±		APPLICATION SPEC 114-151000					
MATERIAL 	FINISH SEE TABLE	WEIGHT 0.33 g		CAGE CODE 4AFU8		DRAWING NO C-1060-16-01XX	RESTRICTED TO -
Customer Drawing				SCALE 6:1	SHEET 1 OF 1	REV L1	

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[TE Connectivity:](#)

[1060-16-0144 \(Cut Strip\)](#) [1060-16-0144 \(Mouser Reel\)](#) [1060-16-0144 \(Loose Piece\)](#)