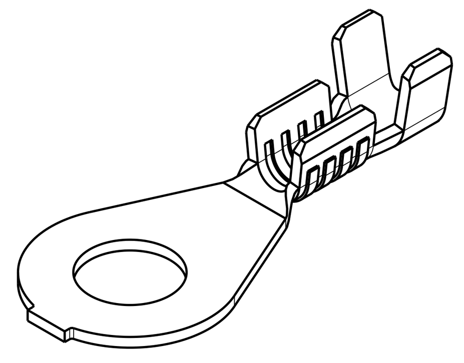
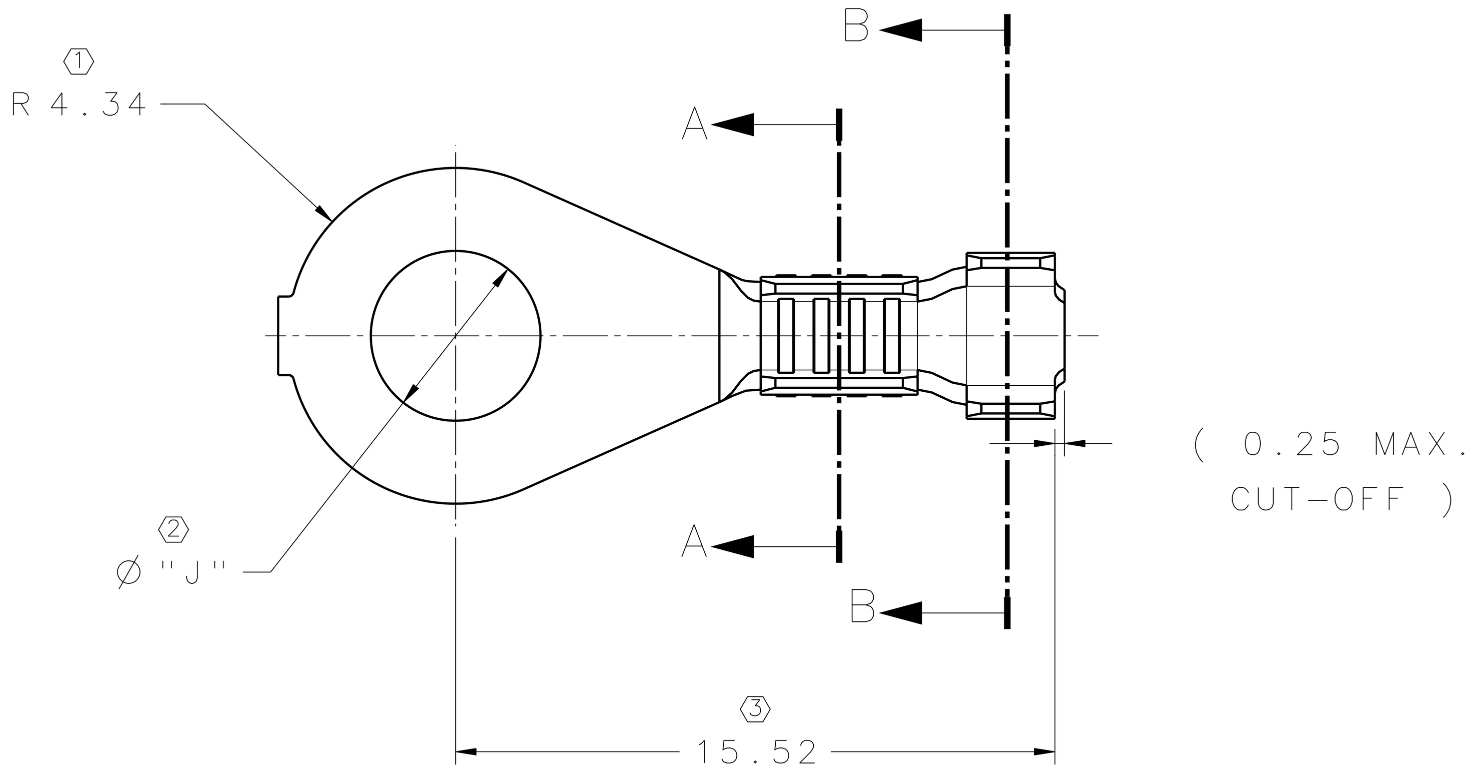
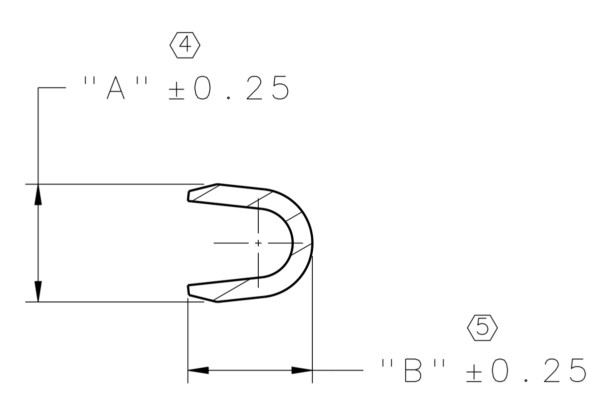
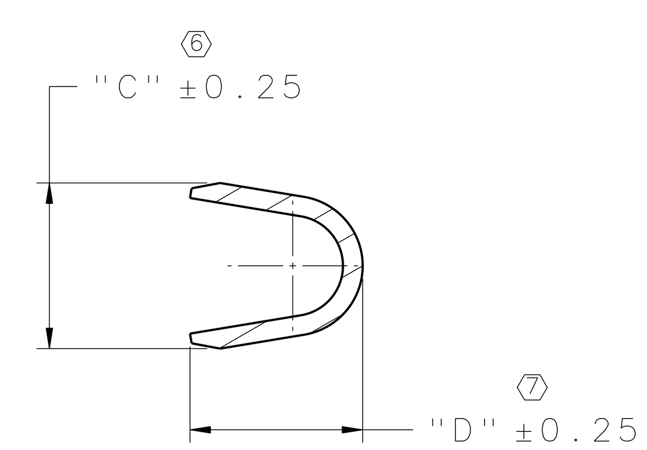
LEAR/SEM P/N	T&C P/N	ØJ HOLE SIZE	AWG	WIRE BUNDLE SIZE mm^2	A	B	C	D	MATERIAL	PLATING
E09171800	101413-BP01	3.6	14	1-2.5	3.58	4.47	4.98	5.82	CuZn	–
E09020900	101413-BP02								CuZn	Pre-Sn
E09171900	101413-BP17								CuZn	Post-Sn
E09172000	101613-BP01		16	0.5-1	3.05	3.23	4.29	4.47	CuZn	–
E09173000	101613-BP02								CuZn	Pre-Sn
E09172100	101613-BP17								CuZn	Post-Sn
E09173100	101414-BP01	3.7	14	1-2.5	3.58	4.47	4.98	5.82	CuZn	–
E09173200	101414-BP02								CuZn	Pre-Sn
E09173400	101414-BP17								CuZn	Post-Sn
E09173500	101614-BP01		16	0.5-1	3.05	3.23	4.29	4.47	CuZn	–
E09173600	101614-BP02								CuZn	Pre-Sn
E09173700	101614-BP17								CuZn	Post-Sn
E09175400	101417-BP01	4.4	14	1-2.5	3.58	4.47	4.98	5.82	CuZn	–
E09173800	101417-BP02								CuZn	Pre-Sn
E09176900	101417-BP17								CuZn	Post-Sn
E09175500	101617-BP01		16	0.5-1	3.05	3.23	4.29	4.47	CuZn	–
E09174100	101617-BP02								CuZn	Pre-Sn
E09177100	101617-BP17								CuZn	Post-Sn
E09175700	101419-BP01	4.8	14	1-2.5	3.58	4.47	4.98	5.82	CuZn	–
E09174200	101419-BP02								CuZn	Pre-Sn
E09177300	101419-BP17								CuZn	Post-Sn
E09175800	101619-BP01		16	0.5-1	3.05	3.23	4.29	4.47	CuZn	–
E09174300	101619-BP02								CuZn	Pre-Sn
E09177400	101619-BP17								CuZn	Post-Sn
E09175900	101420-BP01	5.2	14	1-2.5	3.58	4.47	4.98	5.82	CuZn	–
E09174400	101420-BP02								CuZn	Pre-Sn
E09177600	101420-BP17								CuZn	Post-Sn
E09176000	101620-BP01		16	0.5-1	3.05	3.23	4.29	4.47	CuZn	–
E09174600	101620-BP02								CuZn	Pre-Sn
E09177800	101620-BP17								CuZn	Post-Sn
E09176100	101425-BP01	6.4	14	1-2.5	3.58	4.47	4.98	5.82	CuZn	–
E09174800	101425-BP02								CuZn	Pre-Sn
E09178800	101425-BP17								CuZn	Post-Sn
E09176200	101625-BP01		16	0.5-1	3.05	3.23	4.29	4.47	CuZn	–
E09174900	101625-BP02								CuZn	Pre-Sn
E09178900	101625-BP17								CuZn	Post-Sn
E09176500	101426-BP01	6.6	14	1-2.5	3.58	4.47	4.98	5.82	CuZn	–
E09175000	101426-BP02								CuZn	Pre-Sn
E09179000	101426-BP17								CuZn	Post-Sn
E09176700	101626-BP01		16	0.5-1	3.05	3.23	4.29	4.47	CuZn	–
E09175200	101626-BP02								CuZn	Pre-Sn
E09179100	101626-BP17								CuZn	Post-Sn



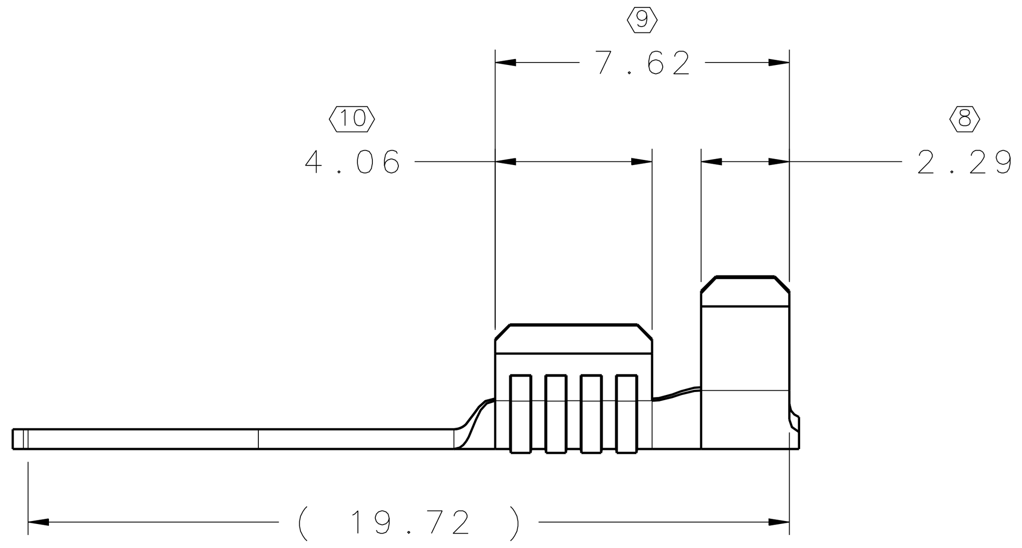


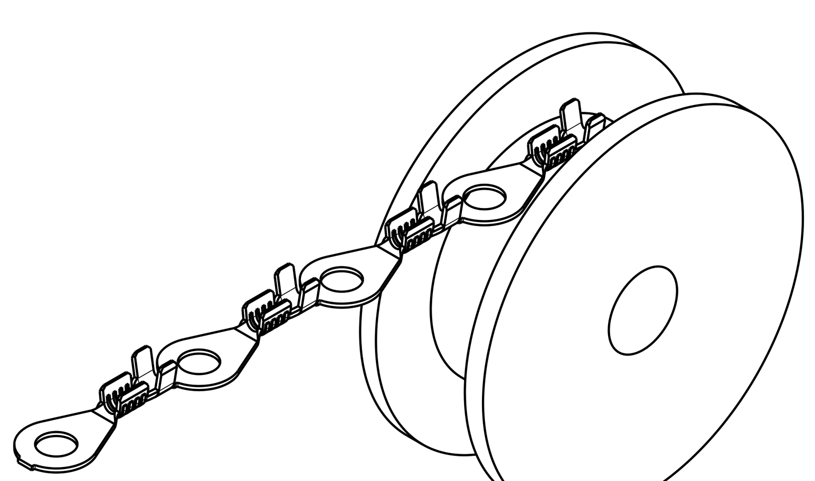


SECTION VIEW A-A



SECTION VIEW B-B





UNWIND DIRECTION

NOTES:

1. GENERAL TOLERANCE
   1.1 ONE PLACE : ± 0.3
   1.2 TWO PLACE : ± 0.15
   1.3 ANGULAR PLACE : ±3°
2. BEFORE COIN
3. 0.25 MAX. CUT OFF
4. MATERIAL THICKNESS: 0.51

REV.	ZONE	DESCRIPTION	CS/REL NO.	DATE	DESIGNER	CHECKER
AA	--	INITIAL RELEASE	XX.XXX	2017/04/25	KB	TSR

ANGLE PROJECTION: NA

MATERIAL: SEE TABLE
FINISH / SURFACE: SEE TABLE
COLOR: N/A

WEIGHT CAD: N/A
VOLUME CAD: N/A

NOT USED

SCALE: 6:1

START DATE: 2017/02/21

DRAWN: K.BENGUILLO

APPROVERS:
ENGR: F.ABDISHI
CHECKER: T.S.RAVINDRA
APPROVER: A.BUTCHER

LEAR CORPORATION

ELECTRICAL
21557 TELEGRAPH ROAD
SOUTHFIELD, MI 48033

TITLE
MISC / CROSS CARLINE
TERMINAL EYELET

CAD DIRECTORY / LOCATION: PLM

DRAWING FILE NAME: 101617-BP01.AA.999.0001.CATDrawing

MODEL FILE NAME: 101617-BP01.999.0001.CATPart

LAST UPDATE: 2017/04/25
SEM DOCUMENT ID / DRAWING NUMBER: D00441732/101617-BP01
REV.: AA
SHEET 1 OF 1
TYPE: CG

LAST USED
10

TITLE BLOCK FILE IN PLM:
title.block.d-ansi.rev-3.0001.CATDrawing

CATIA V5 RXX D ANSI