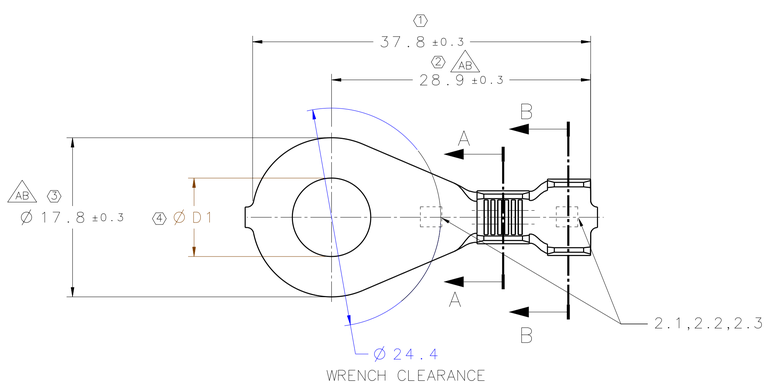
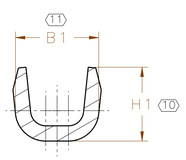
Lear /SEM P/N	T &C Part Number	ØD1 (±0.08) AB	Grip Code	WIRE RANGE Awg AB	WIRE RANGE mm² AB	H1 (±0.38)	B1 (±0.25)	H2 (±0.38)	B2 (±0.25)	Base Material	Plating
E08774700	101420-D17	5.18	14	14-16	2.5-1.5	4.22	5.51	5.82	7.42	CuZn	Post-Sn
E08774600	101420-D02		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		Pre-Sn
E08774500	101420-D01		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		–
E08772400	101020-D17		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Post-Sn
E08772300	101020-D02		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Pre-Sn
E08772200	101020-D01		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		–
E08778100	100920-D95		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	Cu	Post-Sn
E08778000	100920-D76		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–
E08777900	100920-D17		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	CuZn	Post-Sn
E08777800	100920-D02		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		Pre-Sn
E08777500	100920-D01		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–
E08775000	101427-D17	7.16	14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		Post-Sn
E08774900	101427-D02		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		Pre-Sn
E08774800	101427-D01		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		–
E08772600	101027-D17		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Post-Sn
320151FNX	101027-D02		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Pre-Sn
E08772500	101027-D01		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		–
E08780300	100927-D95		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	Cu	Post-Sn
E08780200	100927-D76		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–
E08780100	100927-D17		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	CuZn	Post-Sn
E08779900	100927-D02		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		Pre-Sn
320151FHY	100927-D01		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–
E08775300	101432-D17	8.28	14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		Post-Sn
E08775200	101432-D02		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		Pre-Sn
E08775100	101432-D01		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		–
E08772900	101032-D17		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Post-Sn
E08772800	101032-D02		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Pre-Sn
E08772700	101032-D01		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		–
E08780900	100932-D95		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	Cu	Post-Sn
E08780800	100932-D76		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–
E08780700	100932-D17		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	CuZn	Post-Sn
E08780600	100932-D02		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		Pre-Sn
E08780400	100932-D01		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–
E08775600	101434-D17	8.76	14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		Post-Sn
E08775500	101434-D02		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		Pre-Sn
E08775400	101434-D01		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		–
E08773000	101034-D17		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Post-Sn
E08771000	101034-D02		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Pre-Sn
E08907400	101034-D01		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		–
E08781100	100934-D95		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	Cu	Post-Sn
E08781000	100934-D76		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–
320150B46	100934-D17		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	CuZn	Post-Sn
E08770900	100934-D02		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		Pre-Sn
E08771500	100934-D01		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–
E08775900	101440-D17	10.34	14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		Post-Sn
E08775800	101440-D02		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		Pre-Sn
E08775700	101440-D01		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		–
E08773100	101040-D17		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Post-Sn
E08771400	101040-D02		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Pre-Sn
E08771300	101040-D01		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		–
E08781300	100940-D95		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	Cu	Post-Sn
E08781200	100940-D76		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–
320150B38	100940-D17		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	CuZn	Post-Sn
E08771700	100940-D02		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		Pre-Sn
E08771600	100940-D01		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–

Lear /SEM P/N	T &C Part Number	ØD1 (±0.08) AB	Grip Code	WIRE RANGE Awg AB	WIRE RANGE mm² AB	H1 (±0.38)	B1 (±0.25)	H2 (±0.38)	B2 (±0.25)	Base Material	Plating
E08776200	101447-D17	12.12	14	14-16	2.5-1.5	4.22	5.51	5.82	7.42	CuZn	Post-Sn
E08776100	101447-D02		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		Pre-Sn
E08776000	101447-D01		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		–
E08773400	101047-D17		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Post-Sn
E08773300	101047-D02		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Pre-Sn
E08773200	101047-D01		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		–
E08781900	100947-D95		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	Cu	Post-Sn
E08781600	100947-D76		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–
E08781500	100947-D17		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	CuZn	Post-Sn
E08781400	100947-D02		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		Pre-Sn
E08771200	100947-D01		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–
E08776500	101450-D17	12.82	14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		Post-Sn
E08776400	101450-D02		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		Pre-Sn
E08776300	101450-D01		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		–
E08773700	101050-D17		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Post-Sn
E08773600	101050-D02		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Pre-Sn
E08773500	101050-D01		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		–
E08783300	100950-D95		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	Cu	Post-Sn
E08783000	100950-D76		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–
E08782300	100950-D17		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	CuZn	Post-Sn
E08782200	100950-D02		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		Pre-Sn
E08782100	100950-D01		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–
E08776800	101451-D17	13.08	14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		Post-Sn
E08776700	101451-D02		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		Pre-Sn
E08776600	101451-D01		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		–
E08773900	101051-D17		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Post-Sn
E08772100	101051-D02		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Pre-Sn
E08773800	101051-D01		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		–
E08783600	100951-D95		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	Cu	Post-Sn
E08783500	100951-D76		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–
320150B20	100951-D17		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	CuZn	Post-Sn
E08771800	100951-D02		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		Pre-Sn
E08783400	100951-D01		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–
E08777100	101453-D17	13.54	14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		Post-Sn
E08777000	101453-D02		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		Pre-Sn
E08776900	101453-D01		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		–
E08774100	101053-D17		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Post-Sn
E08774000	101053-D02		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Pre-Sn
E08771100	101053-D01		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		–
E08783900	100953-D95		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	Cu	Post-Sn
E08783800	100953-D76		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–
E08783700	100953-D17		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	CuZn	Post-Sn
E08772000	100953-D02		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		Pre-Sn
E08771900	100953-D01		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–
E08777400	101458-D17	14.61	14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		Post-Sn
E08777300	101458-D02		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		Pre-Sn
E08777200	101458-D01		14	14-16	2.5-1.5	4.22	5.51	5.82	7.42		–
E08774400	101058-D17		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Post-Sn
E08774300	101058-D02		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		Pre-Sn
E08774200	101058-D01		10	10-12	5.0-3.5	4.95	5.92	6.73	8.53		–
E08784500	100958-D95		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	Cu	Post-Sn
E08784400	100958-D76		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–
E08784300	100958-D17		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26	CuZn	Post-Sn
E08784100	100958-D02		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		Pre-Sn
E08784000	100958-D01		09	(12+16) & (12+18)	8.0-3.0	5.87	6.63	8.46	10.26		–

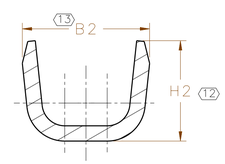
REV.	ZONE	DESCRIPTION	CS/REL NO.	DATE	DESIGNER	CHECKER
AA	--	INITIAL RELEASE	CN 0102440	2016/07/13	NP	TSR
AB	TABLES	UPDATED WIRE RANGE VALUES FOR Awg AND mm²	CN-0109756	2019/03/14	JL	TSR
	TABLES	UPDATED VALUES AND TOLERANCE OF ØD1				
	NOTES	NOTE 2.1 WAS LEAR LOGO-LR				
	NOTES	NOTE 3 ADDED TEXT (APPLICATOR CONTROLLED)				
	NOTES	NOTE 4 ADDED				
	NOTES	NOTE 5 ADDED				
	D1	UPDATED UNWIND DIRECTION VIEW				
	C1	ADDED PROGRESSION VIEW AND DIM.#14				
	G1	DIM# 2 TOLERANCE WAS ±0.1				
	H1	DIM# 3 TOLERANCE WAS ±0.1				
	G1	REMOVED DIM# 5,				
	G1-F1	DIM# 6 WAS ±0.1				
	F1	DIM# 7 WAS ±0.2				
	G1	DIM# 8 WAS ±0.2				
	H1	REMOVED DIM# 9				



WRENCH CLEARANCE



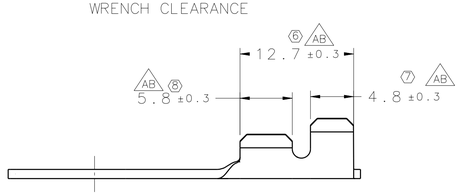
SECTION CUT A–A

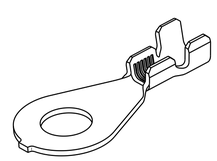


SECTION CUT B–B

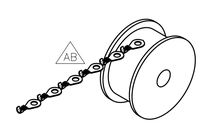
NOTES:

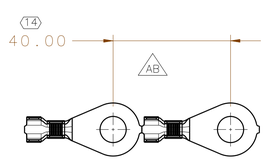
1. GENERAL TOLERANCE
   1.1 ONE PLACE : ± 0.3
   1.2 TWO PLACE : ± 0.15
   1.3 ANGULAR PLACE : ±3°
2. TOOL INSERTS
   2.1 VENDOR ID
   2.2 GRIP CODE
   2.3 DATE CODE:WEEK OF MANUFACTURE
3. 0.5 MAX. CUT OFF (APPLICATOR CONTROLLED)
4. MATERIAL THICKNESS 1.02±0.025
5. PARTS SUPPLIED ON REELS





UNWIND DIRECTION





ANGLE PROJECTION	MATERIAL:	SEE TABLE	WEIGHT CAD:	VOLUME CAD:
NA	FINISH / SURFACE:	SEE TABLE	-	-
	COLOR:	SEE TABLE		

NOT USED: 5, 9

SCALE: 3:1

START DATE: 2016/04/08

DRAWN: N.PEREZ

APPROVERS:
ENGR: F.ABDISHI
CHECKER: T.RAVINDRA
APPROVER: B.ANTHONY

LEAR CORPORATION
ELECTRICAL
21557 TELEGRAPH ROAD
SOUTHFIELD, MI 48033

TITLE
MISC / CROSS CARLINE TERM EYELET

CAD DIRECTORY / LOCATION: SEM

DRAWING FILE NAME: E08907400-ABDR00.CATDrawing

MODEL FILE NAME: E08907400.CATPart

LAST UPDATE	SEM DOCUMENT ID / DRAWING NUMBER	REV.	SHEET	OF	TYPE
2019/03/14	101034-D01	AB	1	1	CG

LAST USED: 14

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

CATIA V5 RXX D ANSI