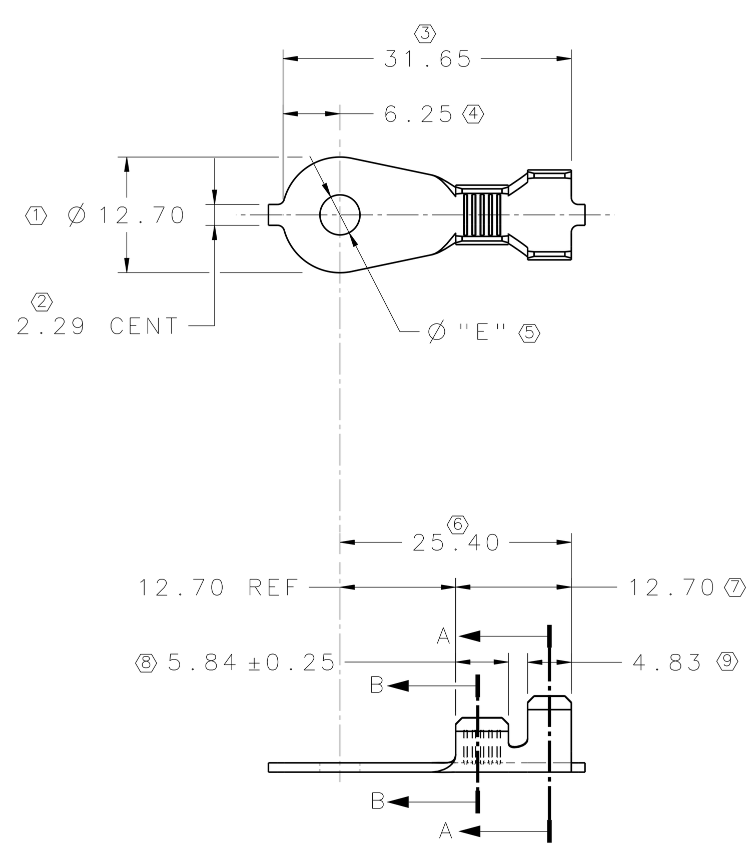
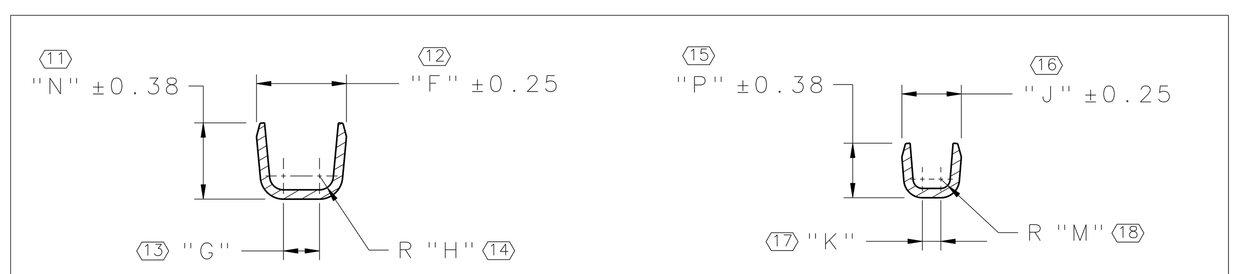
LEAR/SEM P/N	T&C P/N	GRIP TYPE	ØE HOLE SIZE	GRIP CODE	WIRE RANGE mm^2	WIRE RANGE AWG	F ±0.25	G	H	J ±0.25	K	M	N ±0.38	P ±0.38	MATERIAL	PLATING
E11251000	110717–B01	1	4.40	7	3.5–10.0	7–12	11.63	4.42	2.03	8.08	3.30	1.02	9.60	6.78	CuZn	–
E11251100	110717–B02														CuZn	Pre–Sn
E11251200	110717–B12														CuSn	–
E11251300	110717–B17														CuZn	Post–Sn
E11251400	110717–B37														CuSn	Post–Sn
E11251500	110717–B76														Cu	–
E11251600	110717–B95														Cu	Post–Sn
E11252000	110717–H01														CuZn	–
E11251700	110717–G01						13.54	5.49		7.80			10.49	6.60	CuZn	–
E11252500	100917–B01			9	2.5–6.0	9–13	9.88	3.96	1.52	6.53	2.03		8.38	5.99	CuZn	–
E11252700	100917–B02														CuZn	Pre–Sn
E11252800	100917–B12														CuSn	–
E11253000	100917–B17														CuZn	Post–Sn
E11253200	100917–B37														CuSn	Post–Sn
E11253300	100917–B76														Cu	–
E11253400	100917–B95														Cu	Post–Sn
E11253600	100917–G01						11.15	5.03					9.40		CuZn	–
E11253800	101017–B01			10	1.5–5.0	12–15	8.36	2.84	1.52	5.77	1.52		6.60	4.70	CuZn	–
E11254000	101017–B02														CuZn	Pre–Sn
E11254100	101017–B12														CuSn	–
E11254300	101017–B17														CuZn	Post–Sn
E11254500	101017–B37														CuSn	Post–Sn
E11254700	101017–B76														Cu	–
E11255000	101017–B95														Cu	Post–Sn
E11255600	101017–H01														CuZn	–
E11255500	101017–G01						9.88	3.96					8.38		CuZn	–
E11255900	110720–B01		5.2	7	3.5–10.0	7–12	11.63	4.42	2.03	8.08	3.30	1.02	9.60	6.78	CuZn	–
E11256100	110720–B02														CuZn	Pre–Sn
E11256400	110720–B12														CuSn	–
E11256600	110720–B17														CuZn	Post–Sn
E11256700	110720–B37														CuSn	Post–Sn
E11256900	110720–B76														Cu	–
E11257100	110720–B95														Cu	Post–Sn
E11257600	110720–H01														CuZn	–
E11257300	110720–G01						13.54	5.49		7.80			10.49	6.60	CuZn	–
E11257700	100920–B01			9	2.5–6.0	9–13	9.88	3.96	1.52	6.53	2.03		8.38	5.99	CuZn	–
E11258200	100920–B02														CuZn	Pre–Sn
E11258400	100920–B12														CuSn	–
E11258500	100920–B17														CuZn	Post–Sn
E11258600	100920–B37														CuSn	Post–Sn
E11258700	100920–B76														Cu	–
E11258800	100920–B95														Cu	Post–Sn
E11258900	100920–G01						11.15	5.03					9.40		CuZn	–
E11259200	101020–B01			10	1.5–5.0	12–15	8.36	2.84	1.52	5.77	1.52		6.60	4.70	CuZn	–
E11260100	101020–B02														CuZn	Pre–Sn
E11260200	101020–B12														CuSn	–
E11260500	101020–B17														CuZn	Post–Sn
E11260900	101020–B37														CuSn	Post–Sn
E11261000	101020–B76														Cu	–
E11263700	101020–B95														Cu	Post–Sn
E11264200	101020–H01														CuZn	–
E11263900	101020–G01						9.88	3.96					8.38		CuZn	–
E11264500	110721–B01		5.4	7	3.5–10.0	7–12	11.63	4.42	2.03	8.08	3.30	1.02	9.60	6.78	CuZn	–
E11264700	110721–B02														CuZn	Pre–Sn
E11264900	110721–B12														CuSn	–
E11265100	110721–B17														CuZn	Post–Sn
E11265500	110721–B37														CuSn	Post–Sn
E11267600	110721–B76														Cu	–
E11267700	110721–B95														Cu	Post–Sn
E11269300	110721–H01														CuZn	–
E11267900	110721–G01						13.54	5.49		7.80			10.49	6.60	CuZn	–
E11269400	100921–B01			9	2.5–6.0	9–13	9.88	3.96	1.52	6.53	2.03		8.38	5.99	CuZn	–
E11269600	100921–B02														CuZn	Pre–Sn
E11269700	100921–B12														CuSn	–
E11269800	100921–B17														CuZn	Post–Sn
E11269900	100921–B37														CuSn	Post–Sn
E11270000	100921–B76														Cu	–
E11270100	100921–B95														Cu	Post–Sn
E11270200	100921–G01						11.15	5.03					9.40		CuZn	–
E11270300	101021–B01			10	1.5–5.0	12–15	8.36	2.84	1.52	5.77	1.52		6.60	4.70	CuZn	–
E11270400	101021–B02														CuZn	Pre–Sn
E11270500	101021–B12														CuSn	–
E11270600	101021–B17														CuZn	Post–Sn
E11270700	101021–B37														CuSn	Post–Sn
E11270800	101021–B76														Cu	–
E11270900	101021–B95														Cu	Post–Sn
E11271100	101021–H01														CuZn	–
E11271000	101021–G01						9.88	3.96					8.38		CuZn	–
E09010300	110728–B01		7.2	7	3.5–10.0	7–12	11.63	4.42	2.03	8.08	3.30	1.02	9.60	6.78	CuZn	–
E11271200	110728–B02														CuZn	Pre–Sn
E11271300	110728–B12														CuSn	–
E11271400	110728–B17														CuZn	Post–Sn
E11271500	110728–B37														CuSn	Post–Sn
E11267100	110728–B76														Cu	–
E11267000	110728–B95														Cu	Post–Sn
E11266700	110728–H01														CuZn	–
E11266800	110728–G01						13.54	5.49		7.80			10.49	6.60	CuZn	–

LEAR/SEM P/N	T&C P/N	GRIP TYPE	ØE HOLE SIZE	GRIP CODE	WIRE RANGE mm^2	WIRE RANGE AWG	F ±0.25	G	H	J ±0.25	K	M	N ±0.38	P ±0.38	MATERIAL	PLATING
E09010100	100928–B01	1	7.2	9	2.5–6.0	9–13	9.88	3.96	1.52	6.53	2.03	1.02	8.38	5.99	CuZn	–
E09010000	100928–B02														CuZn	Pre–Sn
E11266600	100928–B12														CuSn	–
E11266500	100928–B17														CuZn	Post–Sn
E11266400	100928–B37														CuSn	Post–Sn
E11266300	100928–B76														Cu	–
E11266200	100928–B95														Cu	Post–Sn
E11266100	100928–G01						11.15	5.03					9.40		CuZn	–
E00006823	101028–B01			10	1.5–5.0	12–15	8.36	2.84	1.52	5.77	1.52		6.60	4.70	CuZn	–
320151FFN	101028–B02														CuZn	Pre–Sn
E11266000	101028–B12														CuSn	–
E11265900	101028–B17														CuZn	Post–Sn
E11265800	101028–B37														CuSn	Post–Sn
E11265700	101028–B76														Cu	–
E11265600	101028–B95														Cu	Post–Sn
E11265300	101028–H01														CuZn	–
E11265400	101028–G01						9.88	3.96					8.38		CuZn	–
E09010400	110734–B01		8.8	7	3.5–10.0	7–12	11.63	4.42	2.03	8.08	3.30	1.02	9.60	6.78	CuZn	–
E11265200	110734–B02														CuZn	Pre–Sn
E11265000	110734–B12														CuSn	–
E11264800	110734–B17														CuZn	Post–Sn
E11264600	110734–B37														CuSn	Post–Sn
E11264400	110734–B76														Cu	–
E11264300	110734–B95														Cu	Post–Sn
E11264000	110734–H01														CuZn	–
E11264100	110734–G01						13.54	5.49		7.80			10.49	6.60	CuZn	–
E09010200	100934–B01			9	2.5–6.0	9–13	9.88	3.96	1.52	6.53	2.03		8.38	5.99	CuZn	–
E09009900	100934–B02														CuZn	Pre–Sn
E11263800	100934–B12														CuSn	–
E11263600	100934–B17														CuZn	Post–Sn
E11263500	100934–B37														CuSn	Post–Sn
E11263400	100934–B76														Cu	–
E11263300	100934–B95														Cu	Post–Sn
E11263200	100934–G01						11.15	5.03					9.40		CuZn	–
E11262900	101034–B01			10	1.5–5.0	12–15	8.36	2.84	1.52	5.77	1.52		6.60	4.70	CuZn	–
E09009700	101034–B02														CuZn	Pre–Sn
E11262600	101034–B12														CuSn	–
E09009800	101034–B17														CuZn	Post–Sn
E11262500	101034–B37														CuSn	Post–Sn
E11262200	101034–B76														Cu	–
E11262100	101034–B95														Cu	Post–Sn
E11261600	101034–H01														CuZn	–
E11261700	101034–G01						9.88	3.96					8.38		CuZn	–
E11261500	110617–BD01	2	4.4	6	8.0–13.0	8.0–6.0	13.46	–	3.81	10.41	–	2.54	–	–	CuZn	–
E11261400	110617–BD02														CuZn	Pre–Sn
E11260300	110617–BD12														CuSn	–
E11260000	110617–BD17														CuZn	Post–Sn
E11259900	110617–BD37														CuSn	Post–Sn
E11259800	110617–BD76														Cu	–
E11259700	110617–BD95														Cu	Post–Sn
E11259600	100917–H01			9	2.5–6.0	9–13	7.59	–	2.29	6.07	–	1.78	8.89	6.48	CuZn	–
E11259500	110620–BD01		5.2	6	8.0–13.0	8.0–6.0	13.46	–	3.81	10.41	–	2.54	–	–	CuZn	–
E11259400	110620–BD02														CuZn	Pre–Sn
E11259300	110620–BD12														CuSn	–
E11259100	110620–BD17														CuZn	Post–Sn
E11259000	110620–BD37														CuSn	Post–Sn
E11257400	110620–BD76														Cu	–
E11257000	110620–BD95														Cu	Post–Sn
E11256800	100920–H01			9	2.5–6.0	9–13	7.59	–	2.29	6.07	–	1.78	8.89	6.48	CuZn	–
E11256500	110621–BD01		5.4	6	8.0–13.0	8.0–6.0	13.46	–	3.81	10.41	–	2.54	–	–	CuZn	–
E11256300	110621–BD02														CuZn	Pre–Sn
E11255700	110621–BD12														CuSn	–
E11255400	110621–BD17														CuZn	Post–Sn
E11255200	110621–BD37														CuSn	Post–Sn
E11255100	110621–BD76														Cu	–
E11254900	110621–BD95														Cu	Post–Sn
E11254600	100921–H01			9	2.5–6.0	9–13	7.59	–	2.29	6.07	–	1.78	8.89	6.48	CuZn	–
E09010600	110628–BD01		7.2	6	8.0–13.0	8.0–6.0	13.46	–	3.81	10.41	–	2.54	–	–	CuZn	–
320151FFG	110628–BD02														CuZn	Pre–Sn
E11254400	110628–BD12														CuSn	–
E11254200	110628–BD17														CuZn	Post–Sn
E11253900	110628–BD37														CuSn	Post–Sn
E11253700	110628–BD76														Cu	–
E11253500	110628–BD95														Cu	Post–Sn
E11253100	100928–H01			9	2.5–6.0	9–13	7.59	–	2.29	6.07	–	1.78	8.89	6.48	CuZn	–
E11252900	110634–BD01		8.8	6	8.0–13.0	8.0–6.0	13.46	–	3.81	10.41	–	2.54	–	–	CuZn	–
E11252600	110634–BD02														CuZn	Pre–Sn
E11252400	110634–BD12														CuSn	–
E11252300	110634–BD17														CuZn	Post–Sn
E11252200	110634–BD37														CuSn	Post–Sn
E11252100	110634–BD76														Cu	–
E11251900	110634–BD95														Cu	Post–Sn
E11251800	100934–H01			9	2.5–6.0	9–13	7.59	–	2.29	6.07	–	1.78	8.89	6.48	CuZn	–

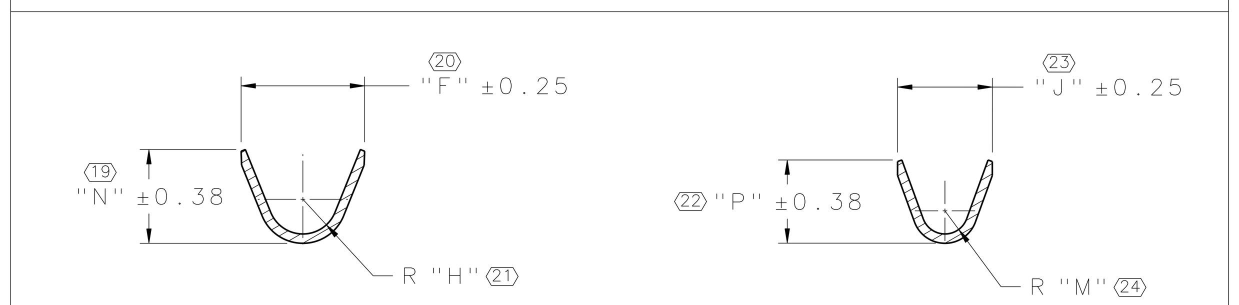




SECTION VIEW A–A

SECTION VIEW B–B

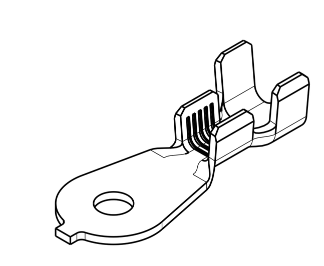
GRIP TYPE 1



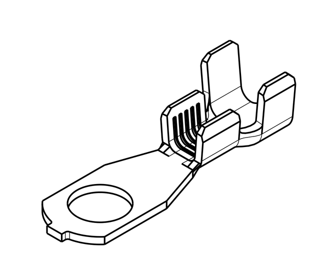
SECTION VIEW A–A

SECTION VIEW B–B

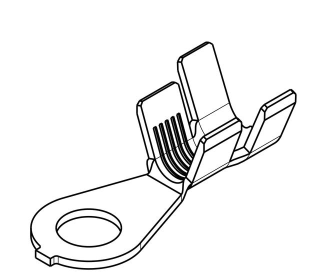
GRIP TYPE 2



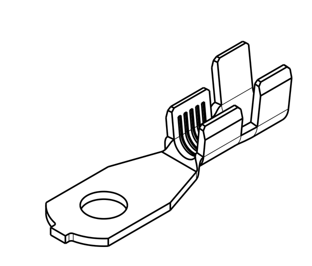
FOR GRIP 1 B*/G* SERIES



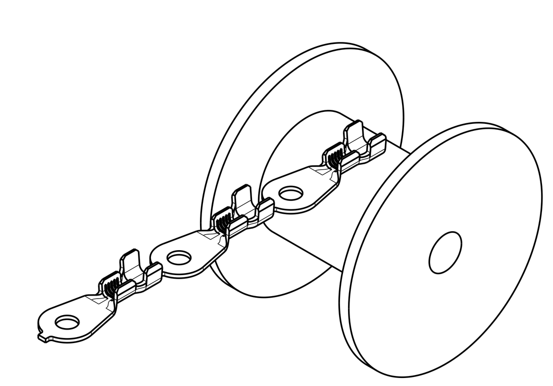
FOR GRIP 1 H01 SERIES ONLY



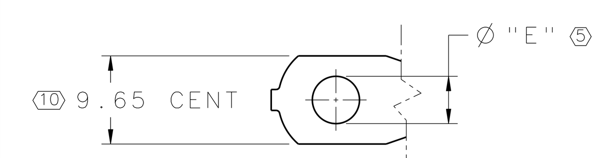
FOR GRIP TYPE 2 BD* SERIES ONLY



FOR GRIP 2 H01 SERIES ONLY



UNWIND DIRECTION



VIEW FOR H01 SERIES ONLY

NOTES:

1. GENERAL TOLERANCE
   1.1 ONE PLACE : ± 0.3
   1.2 TWO PLACE : ± 0.15
   1.3 ANGULAR PLACE : ±3°
2. 1.52 MAX. CUT OFF
3. MATERIAL THICKNESS: 1.02

REV.	ZONE	DESCRIPTION	CS/REL NO.	DATE	DESIGNER	CHECKER
AA	--	INITIAL RELEASE	XX.XXX	2017/08/17	RB	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: 2:1

START DATE: 2017/07/14

DRAWN: R.BERAME

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

LEAR CORPORATION

ELECTRICAL
21557 TELEGRAPH ROAD
SOUTHFIELD, MI 48033

TITLE
MISC / CROSS CARLINE EYELET TERMINAL MULTI-WIRES

CAD DIRECTORY / LOCATION: PLM

DRAWING FILE NAME: 101020-G01.AA.999.0001.CATDrawing

MODEL FILE NAME: 100917-B01.999.0001.CATPart

LAST UPDATE	SEM DOCUMENT ID / DRAWING NUMBER	REV.	SHEET	OF	TYPE
2017/08/17	D00442621/101020-G01	AA	1	1	CG

LAST USED 24

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

CATIA V5 RXX E ANSI