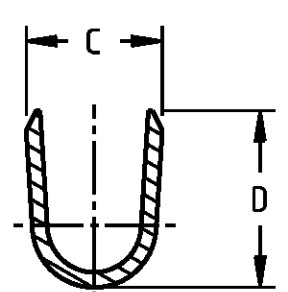
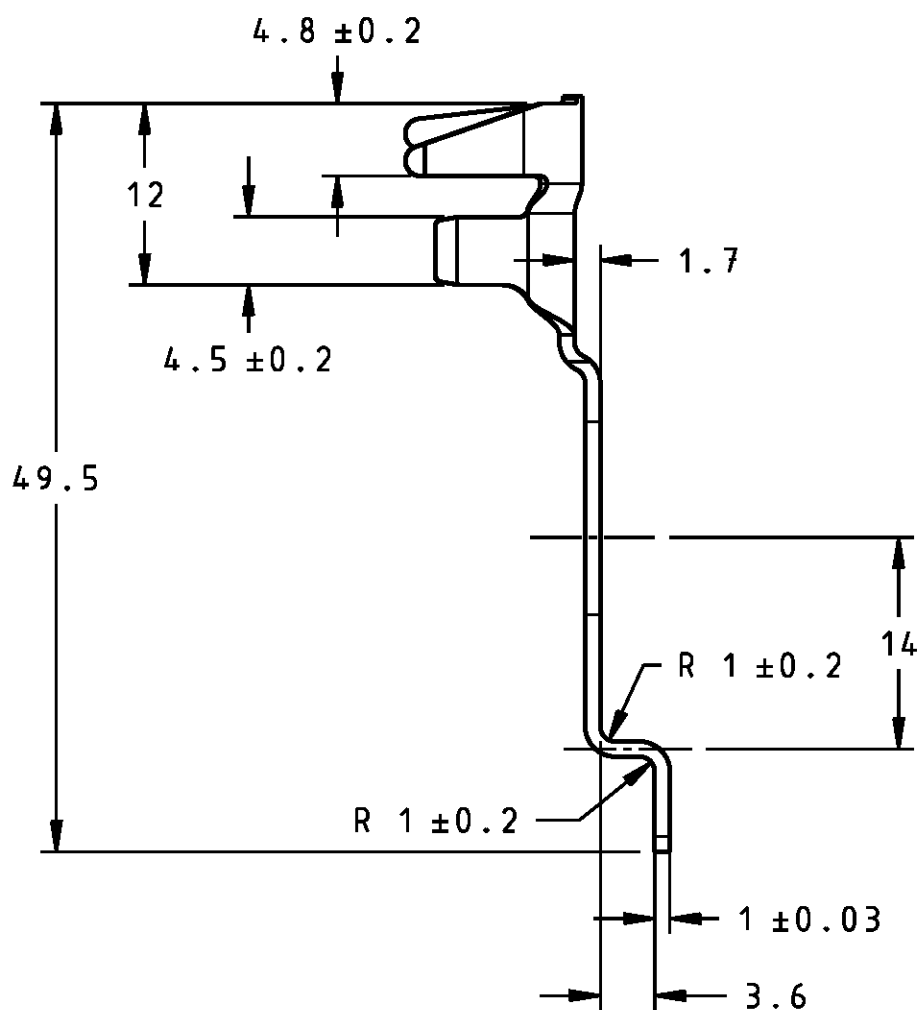
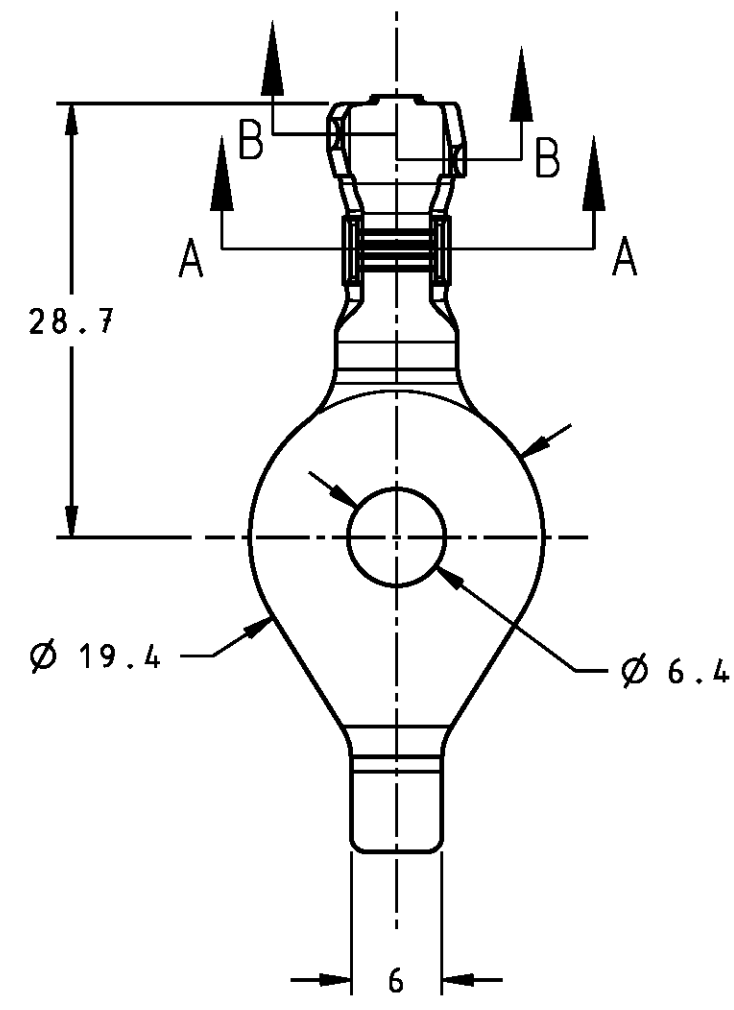
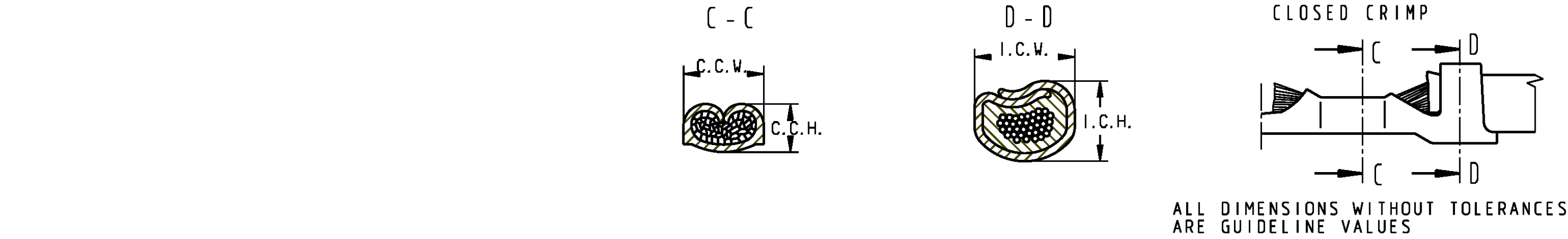
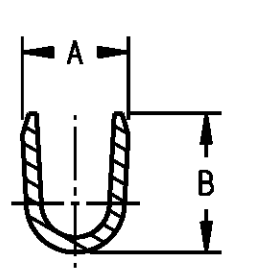


TERMINAL INFORMATION															
FORD PART NO.	SUPPLIER PART NO.	DESCRIPTION	TRC(S)	GREASED Y/N	BASE MATERIAL	PLATING MATERIAL	PLATING THICKNESS	COPPER WEIGHT	TOTAL WEIGHT	MATERIAL THICKNESS	MATERIAL HARDNESS	MAX AMBIENT TEMPERATURE	CONDUCTOR MIN/MAX CSA	INSULATION MIN/MAX OD	VIBRATION CLASS
JU5T-14463-NAA	E07655200	TRMNL EYLT TYP		N	UNS-C19400	SEE NOTES	SEE NOTES		5.64g	1mm	FULL HARD	125°C	6mm ² -<10mm ²	4mm-6mm	V2

TERMINAL CRIMP & GRIP REFERENCE TABLE										
FORD PART NO.	WIRE TYPE/ SPECIFICATION (DESIGN INTENT)	WIRE SIZE	STRIP LENGTH (mm)	CONDUCTOR CRIMP INFO		INSULATION CRIMP INFO		APPLICABLE WIRE SEALS FORD PART NUMBER	NOTES/ VALIDATION SOURCE	CRIMPING TOOL-NO.
				C.C.W. (mm.) (+/- x.xx)	C.C.H. (mm.) (+/- x.xx)	I.C.W. (mm.) (APPROX. VALUES)	I.C.H. (mm.) (APPROX. VALUES)			
JUST-14463-NAA	ES-AUST-1A348-AA	6mm ²	6.5	6.35 ±0.1	4.06 +0.05/-0.06	7.78	5.95	N/A	CDR NO.: 7801 E	L84749 MECAL
JUST-14463-NAA	ES-AUST-1A348-AA	2.5mm ² +6mm ²	7.5	6.36 ±0.1	4.21 +0.06/-0.1	7.98	6.27	N/A	CDR NO.: 8007 E	L84749 MECAL



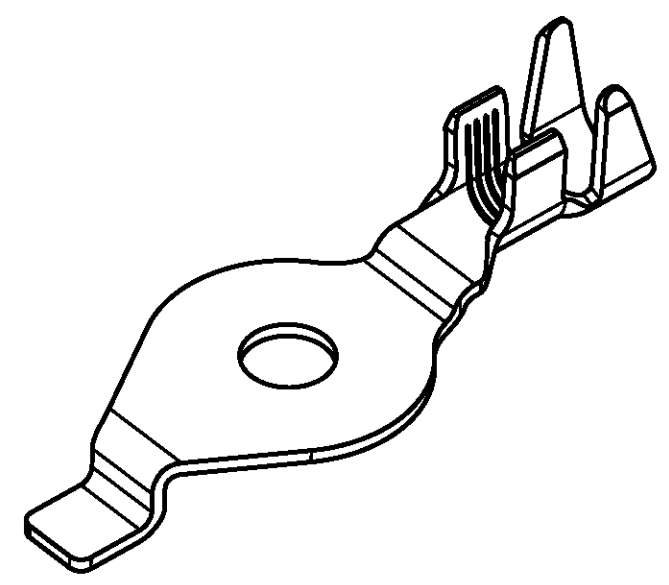
SECTION B



SECTION A

- NOTES: UNLESS OTHERWISE SPECIFIED
- 1. PARTS CONFORM TO THE CAE SIMULATION RESISTANCE VALUES AND BATTERY/EYELET TERMINAL TEST REQUIREMENTS RGT-180107-008728 REV 15
 - 2. CRIMP INFORMATION BASED ON USCAR 21 VALIDATION REPORT NO. CDR ... (SEE TABLE)
 - 3. N/A
 - 4. N/A
 - 5. GENERAL TOLERANCES: +/- 0.3 ALL ONE PLACE; +/- 0.15 ALL TWO PLACE DIMENSIONS; +/- 3° ALL ANGULAR DIMENSIONS
 - 6. 0.25 MAXIMUM RADII PERMISSIBLE ON EDGES AND FILLETS SHOWN SHARP
 - 7. FINISH: PRE-TIN PLATE
 - 8. TENSILE: RM 420-480 MPa
 - 9. MAXIMUM TORQUE: 14NM

FORD PART NO.	SUPPLIER PART NO.	DESCRIPTION	A (mm)	B (mm)	C (mm)	D (mm)
JUST-14463-NAA	E07655200	TRMNL EYLT TYP	7 ±0.3	9.2 ±0.3	9 ±0.3	11.7 ±0.3



REVISIONS			
ORIGINATOR	CHECKER	ENGR APP	MATL APP
RELEASED			
AELE E 11793537 073		20160303	
N.PEREZ	L.GALLIGAN	T.HURST	XXX
A1 ADDED CRIMP INFORMATION A2 2X REVISED NOTES ADDED SHEET 2 WITH CRIMP TOOL DATA			
AELE E 11793537 162		20181105	
D.PLACZKO	J.BLIZINSKI	T.HURST	XXX

TRAVERSE CITY PLANT
1110 WOODMERE AVE
TRAVERSE CITY, MI 49686

PART NAME		DRAWING NUMBER			
RING TERM, SN PLT		28920			
REFERENCE		XXXXXXXXXX			
PART MUST COMPLY WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARD WSS-M99P9999-A1 TO SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT					
DRAFTED IN ACCORDANCE WITH FORD MOTOR COMPANY ENGINEERING CAD AND DRAFTING STANDARDS VERSION 29		3RD ANGLE PROJ DIMENSIONS ARE IN MILLIMETERS			
CAD TYPE	CAD LOC.	CAD FILE	DTMC		
K-CATIA5	TCe	JUST-14463-NA-DWG-01	:2 IS MASTER		
OPER. NO.	UNIT	DRAWING			
N/A	N/A	JUST-14463-NAA			
DESIGN	DETAIL	TITLE			
LEAR T&C	N.PEREZ	TRMNL EYLT TYP			
CHECKED	SAFETY	SHT 1 OF 2			
L.GALLIGAN	MFG USE	N/A			
SCALE	DATE	DIVISION			
2:1	20160303	N/A			
PLANT					
N/A					

FORD MOTOR COMPANY

TERMINAL CRIMP TOOLING REFERENCE TABLE (FOR REFERENCE ONLY)														
FORD PART NO.	SUPPLIER PART NO.	WIRE SIZE	CONDUCTOR CRIMP TOOLING REFERENCE DIMENSIONS						INSULATION CRIMP TOOLING REFERENCE DIMENSIONS					
			A (mm) +0.02	B (mm) ±0.1	C (mm) ±0.1	D (mm) +0.02	E (mm) ±0.1	F (mm) ±0.1	J (mm) +0.02	K (mm) ±0.1	L (mm) ±0.1	M (mm) +0.02	N (mm) ±0.1	P (mm) ±0.1
JU5T-14463-NAA	E07655200	6mm ²	7.5	1.99	1.91	7.5	1.07	4.5	8.2	4.1	3.89	8.2	0.82	5
JU5T-14463-NAA	E07655200	2.5mm ² +6mm ²	7.5	1.99	1.91	7.5	1.07	4.5	8.2	4.1	3.89	8.2	0.82	5

