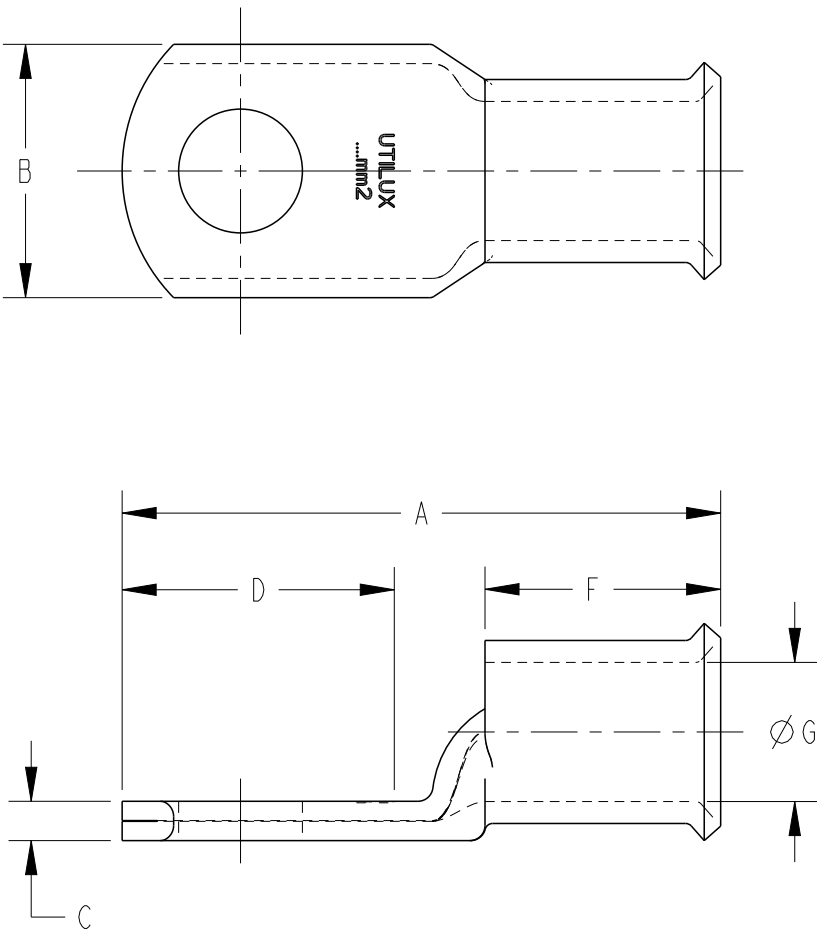
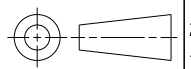


P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	03DEC2020	RS	MF



PRODUCT SELECTION INFORMATION											
TCPN	CATALOGUE NUMBER	COND. AREA (mm ²)	CONDUCTOR STRANDING	STUD SIZE	DIMENSION (mm)						CRIMPING DIE
					A	B	C	D	F	G	
142712-000	CG16FLM10	16	7/1.70	M10	41	14	2	19	20	5.5	38-63CU
934420-000	CG16FLM8	16	7/1.70	M8	39	14	2	16	20	5.5	38-63CU
261132-000	CG25FLM10	25	209/0.40	M10	43	18	2	19	22	7.1	38-77CU
661380-000	CG25FLM8	25	209/0.40	M8	43	17	2	19	22	7.1	38-77CU
535550-000	CG35FLM10	35	285/0.40	M10	43	18	3	19	22	8.4	38-92CU
ED6733-000	CG35FLM12	35	285/0.40	M12	43	20	2	19	22	8.4	38-92CU
923458-000	CG35FLM6	35	285/0.40	M6	43	18	3	19	22	8.4	38-92CU
749310-000	CG35FLM8	35	285/0.40	M8	43	18	3	19	22	8.4	38-92CU
401166-000	CG50FLM10	50	380/0.40	M10	50	21	3	27	21	9.4	38-104CU
ED6734-000	CG50FLM6	50	380/0.40	M6	50	21	3	27	21	9.4	38-104CU
583622-000	CG50FLM8	50	380/0.40	M8	50	21	3	27	21	9.4	38-104CU
064194-000	CG70FLM10	70	203/0.67	M10	54	21	3	27	22	11	38-115CU
976158-000	CG70FLM12	70	203/0.67	M12	54	21	3	27	22	11	38-115CU
593196-000	CG70FLM8	70	203/0.67	M8	54	21	3	27	22	11	38-115CU
035220-000	CG95FLM10	95	259/0.67	M10	58	25	4	27	27	13.4	38-142CU
883122-000	CG95FLM12	95	259/0.67	M12	58	25	4	27	27	13.4	38-142CU
154574-000	CG185FLM12	185	518/0.67	M12	80	37	5	41	30	18.4	38-200CU
EA2602-000	CG300FLM12	300	854/0.67	M12	109	46	7.9	42	42	23.8	38-260CU
ED6737-000	CG300FLMB	300	854/0.67	Nil	109	46	7.9	42	42	23.8	38-260CU

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN RAVI.S 03DEC2020	 TE Connectivity			
		CHK S.CHAD 03DEC2020				
		APVD M.FRATER 03DEC2020				
		PRODUCT SPEC				
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME FLARED COPPER CRIMP LUGS		
		0 PLC ±-		SIZE		
		1 PLC ±-		CAGE CODE		
		2 PLC ±-		DRAWING NO		
		3 PLC ±-		RESTRICTED TO		
4 PLC ±-		ANGLES ±-		A3 00779 C-E00001141		
MATERIAL		FINISH		WEIGHT		
-		-		-		
CUSTOMER DRAWING				SCALE		SHEET
				NTS		1 OF 1
						REV A