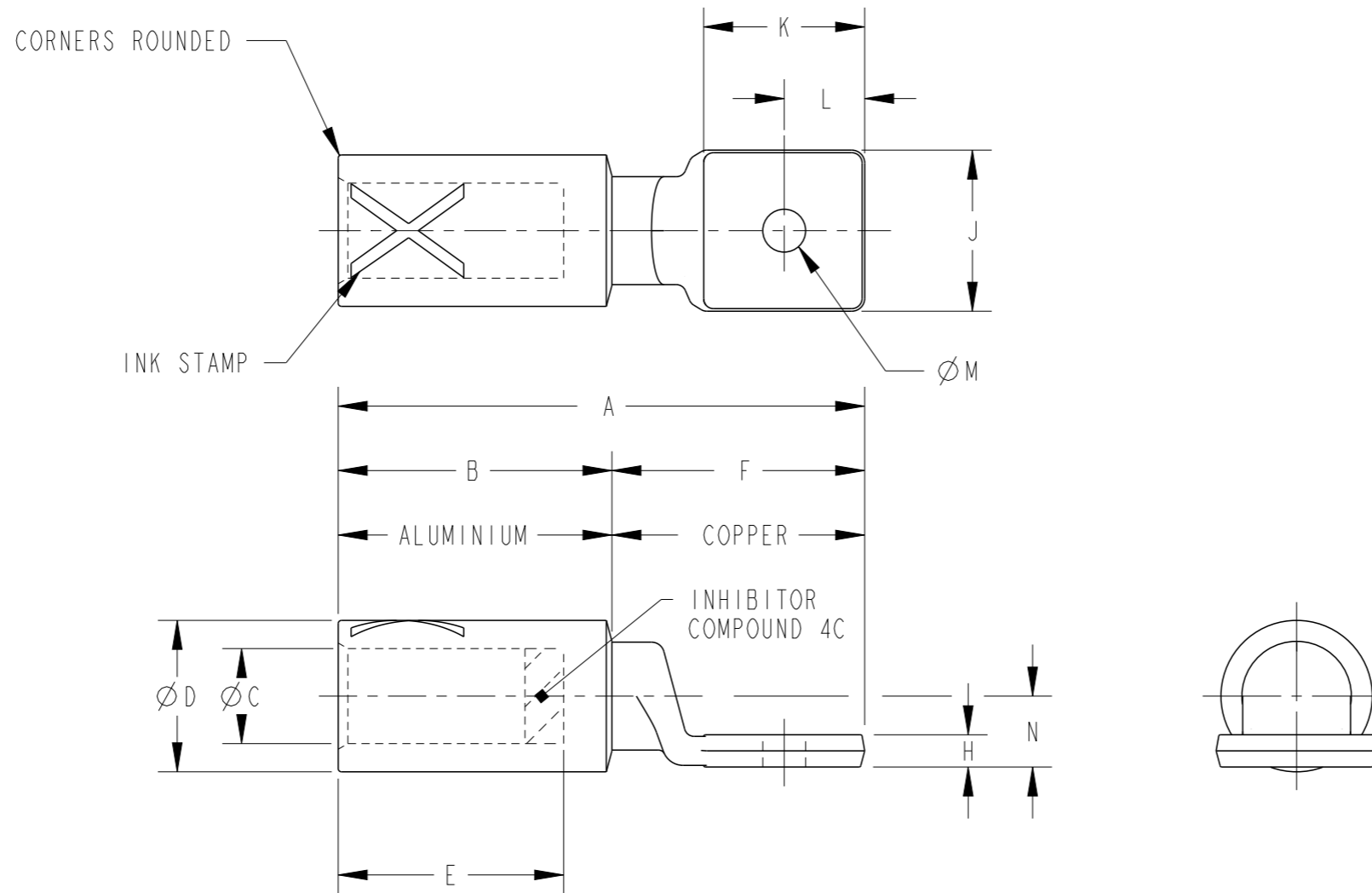



PART NUMBERS		ALLUMINIUM FORGED BARREL								COPPER FORGED PALM						
		A	CONDUCTOR	CRIMPING DIES		B	ØC	ØD	E	F	H	J	K	L	ØM	N
				38 DIE	40 DIE											
TCPN	CATALOGUE															
EK6027-000	BGSP300M16	160	300mm2	38-284AL	40-283AL	85	23.5	35	60	75	10	50	50	25	16.6	22
EB0428-000	BG400MB	160	400mm2		40-390AL	85	26.5	47	70	75	10	50	50	-	-	22
CR5738-000	BG400M10	160	400mm2		40-390AL	85	26.5	47	70	75	10	50	50	25	10.4	22
EB0430-000	BG500M12	160	500mm2		40-390AL	85	29.5	47	70	75	10	50	50	25	13.2	22
EB0429-000	BG500MB	160	500mm2		40-390AL	85	29.5	47	70	75	10	50	50	-	-	22
EB0431-000	BG630MB	175	630mm2		40-432AL	85	33.5	54	70	91	10	60	60	-	-	26
CR5739-000	BG630M12	175	630mm2		40-432AL	85	33.5	54	70	91	10	60	60	30	13.2	26
EK6028-000	BG630M16	175	630mm2		40-432AL	85	33.5	54	70	91	10	60	60	30	16.6	26
EK6260-000	BG630CM16	175	630mm2 COMPACT		40-490AL	85	31.6	47	70	91	10	60	60	30	16.6	26
EB0432-000	BG800MB	222	800mm2		40-432AL	131	39	54	115	91	10	60	60	-	-	26



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LOC	4	BG630CM16 "CCT" CHANGED TO COMPACT	18/10/2016	DG	MN	IMPLIED NOTES BURRS AND SHARP EDGES REMOVED SCREW THREADS ARE TO AS 1275 DO NOT WORK TO DIMS MARKED REF SURFACE FINISH 6.3 U.N.O. DIMS ARE IN mm. DO NOT SCALE	IMPLIED TOLERANCES HOLE DIA AND LOCATIONS: ±0.5mm DIMENSIONS UP TO 30mm: ±1.5mm DIMENSIONS OVER 30mm: ±5% UP TO A MAX OF: ±5mm ANGULAR DIMENSIONS: ±5°	TCPN	REFER TABLE	TITLE	BIMETAL LUGS SQUARE PALM				
	3	BG630CM16 ADDED TO TABLE	18/10/2016	DG	MN			PART Alias	UTX/DUL	GEN-UTX-BG-SQ-PLM	CUSTOMER DRAWING				
	2	BGSP300M16 & BG630M16 ADDED TO TABLE	14/10/2016	DG	MN			Cat No	REFER TABLE			DRAWN	AG	DATE	22-05-2014
DIST	1	ORIGINAL ISSUE	22-05-2014	AG	AT	MATERIAL DESC				CHECKED	RN	APPROVED	AT	 TE Connectivity 2/3 Corella Close Berkeley Vale NSW 2261 Australia	
POS	REV	REVISION RECORD	DATE	DWN	APVD	MATERIAL NO	MATL SPEC/STD/DRG NO	PROCESS SPEC HEAT TREAT/PLATING NO	SIZE	PROJECTION	SCALE	DRAWING NO	SHEET	OF	REV
									A3	3RD ANGLE	1:2	AU29456	1	1	4