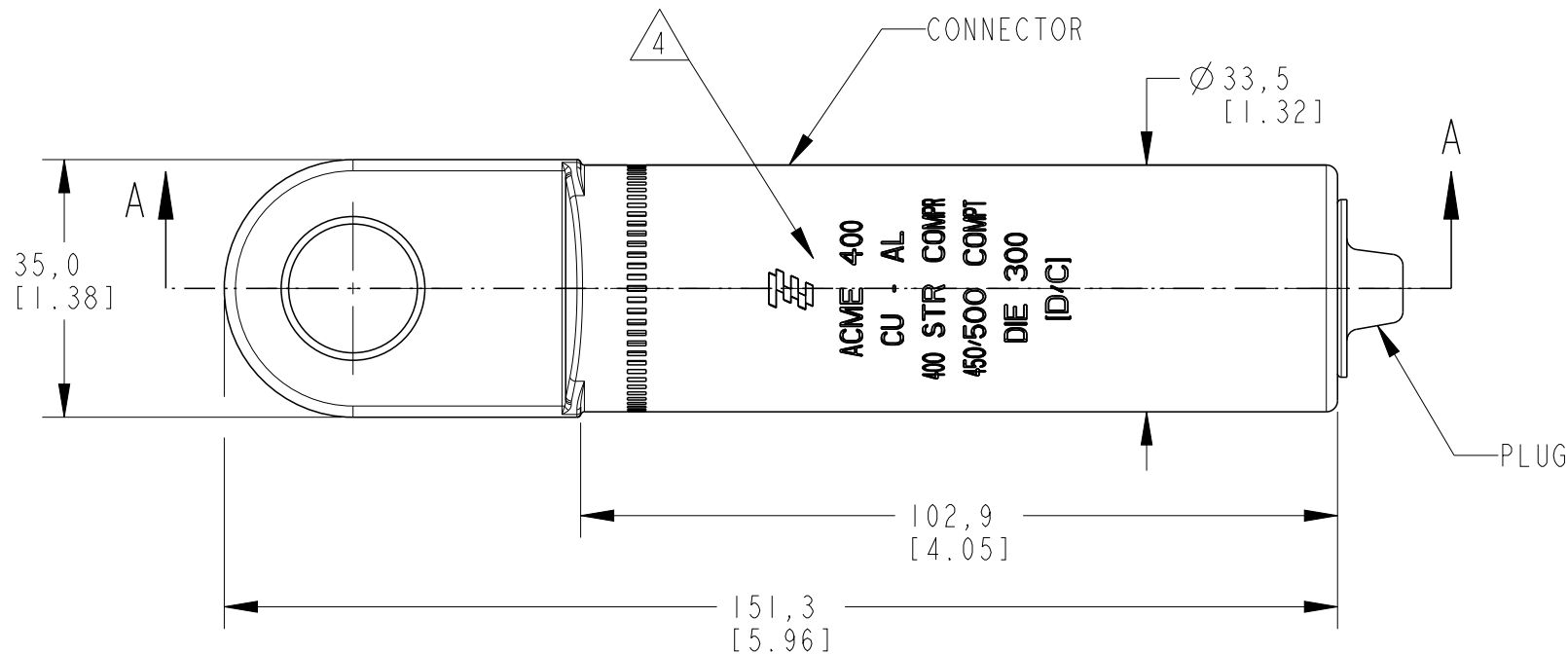


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE PER LC20-0136-20	15DEC2020	RS	BJ



I. MATERIAL: ALUMINUM ALLOY

2. FINISH: TIN PLATED

 CONNECTOR CONTAINS INHIBITOR AND IS CAPPED

 MARKING:



[X]

CU - AL

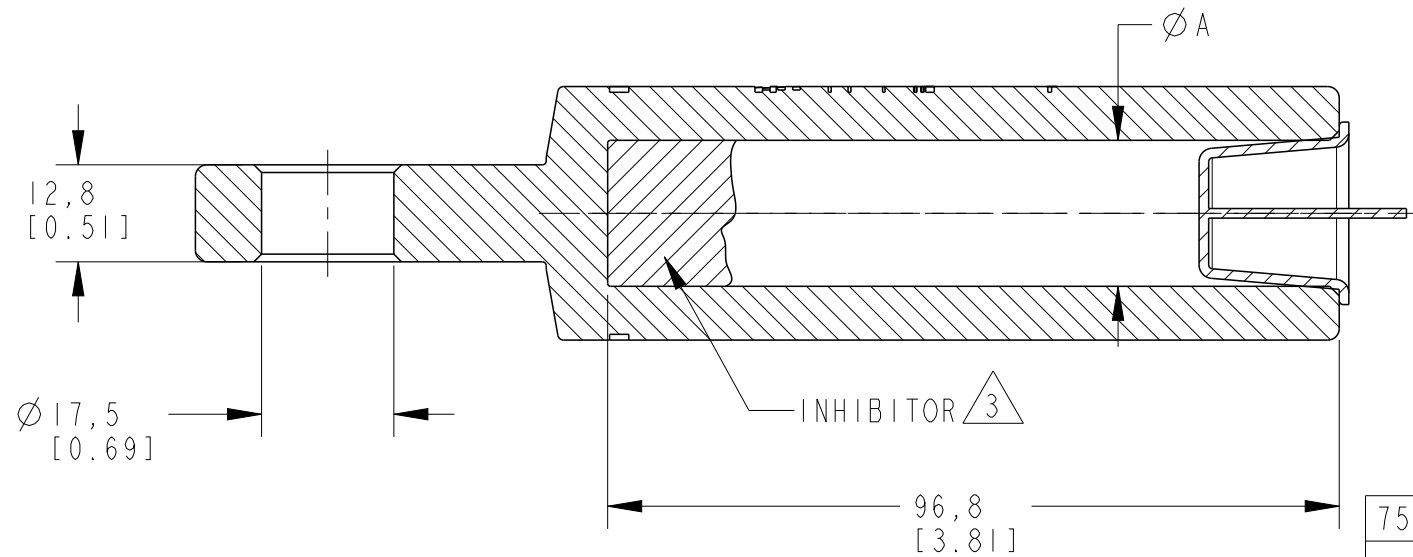
[Y]

[Z]

DIE 300

[DATE / CODE]

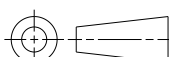
(REFER TABLE FOR CORRESPONDING X, Y AND Z VALUES)



SECTION A - A

ED0154-000 SHOWN

750/800 COMPT	650 COMPR	ACME 650	24.13[.950]	ELB-600-CONN-AL-650	ED0159-000
700 COMPT	600 COMPR	ACME 600	23.37[.920]	ELB-600-CONN-AL-600	ED0158-000
650 COMPT	550 COMPR	ACME 550	22.91[.890]	ELB-600-CONN-AL-550	ED0157-000
600 COMPT	500 STR COMPR	ACME 500	21.34[.840]	ELB-600-CONN-AL-500	ED0156-000
500/550 COMPT	450 STR COMPR	ACME 450	20.07[.790]	ELB-600-CONN-AL-450	ED0155-000
450/500 COMPT	400 STR COMPR	ACME 400	19.30[.760]	ELB-600-CONN-AL-400	ED0154-000
Z	Y	X	DIM A	DESCRIPTION	PART NO. (RPN)

THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN RAVIL.S 15DEC2020		TE Connectivity								
			CHK J.OPEL 15DEC2020										
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD J.OPEL 15DEC2020		NAME ELBOW CONNECTOR COMPRESSION - AL							
		0 PLC ±-		PRODUCT SPEC		SIZE A3							
		1 PLC ±-		-					CAGE CODE 00779				
		2 PLC ±-		APPLICATION SPEC								DRAWING NO C-E00001669	
3 PLC ±-		4 PLC ±-		-		RESTRICTED TO -							
ANGLES ±-													
MATERIAL SEE NOTES		FINISH SEE NOTES		WEIGHT -									
CUSTOMER DRAWING						SCALE NTS		SHEET 1		OF 1		REV A	