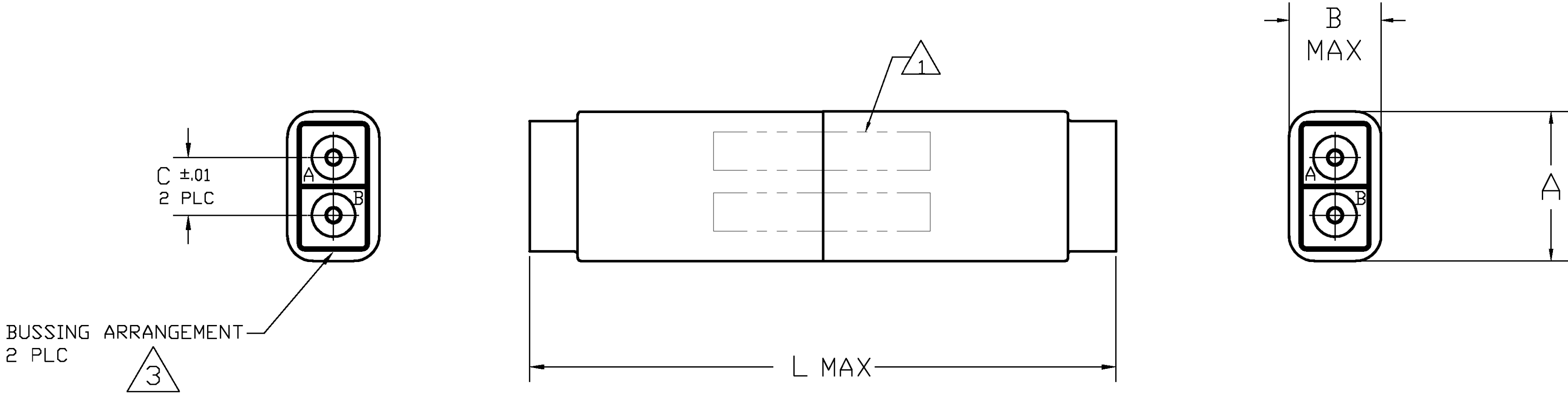


8		7		6		5		4		3		2		1	
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DESCRIPTION		MATERIAL		FINISH											
GROMMET		FLUOROSILICONE 40/50 BLEND PER MIL-R-25988		COLOR: BLUE											
SPLICE ASSEMBLY HOUSING		EPOXY		COLOR: BLACK											
CONTACT FEMALE SOCKET		BERYLLIUM COPPER PER QQ-C-533		GOLD PLATE PER MIL-G-45204											
CLIP CONTACT RETAINING		BERYLLIUM COPPER PER QQ-C-533 OR STAINLESS STEEL PER QQ-S-766		NONE											
SHRINK TUBE		PER MIL-1-23053/8		COLOR TRANSPARENT											
CONTACTS 		PER M39029/1-102		GOLD PLATE PER MIL-G-45204											

LOC	DIST	REVISIONS					
DF	A5	#	LYR	DESCRIPTION	DATE	DWN	APVD
		A		REV PER OG3D-0450-00	5-01	CT	DM

LOC	DIST	REVISIONS					
DF	A5	P	LTR	DESCRIPTION	DATE	DWN	APVD
		A		REV PER OG3D-0450-00	5-01	CT	DM



-  MARK WIRE SPLICE WITH *AMP*, AMP PART NO. AND DATE CODE .060 MINIMUM HIGH CHARACTERS AT APPROXIMATE AREA SHOWN.
-  A QUANTITY OF 4 CONTACTS ARE SUPPLIED WITH WIRE SPLICE.
-  MARK WIRE SPLICE BUSSING ARRANGEMENT BOTH ENDS AS SHOWN.

1.522	.13	.275	.400		CLASS C	22	1-592582-5
1.522	.13	.275	.400		CLASS A	20	1-592582-4
1.522	.13	.275	.400		CLASS C	20	1-592582-3
1.922	.13	.300	.500		CLASS B	16	1-592582-2
1.922	.13	.300	.500		CLASS C	16	1-592582-1
1.552	.13	.275	.400		CLASS C	20	1-592582-0
1.552	.13	.275	.400		CLASS C	22	592582-9
1.552	.13	.275	.400		CLASS B	22	592582-8
1.552	.18	.275	.400		CLASS C	22	592582-7
1.992	.18	.300	.500		CLASS B	16	592582-6
1.992	.18	.300	.500		CLASS C	16	592582-5
1.992	.18	.300	.500		CLASS A	16	592582-4
1.552	.13	.275	.400		CLASS B	20	592582-3
1.552	.13	.275	.400		CLASS C	20	592582-2
1.552	.13	.275	.400		CLASS D	20	592582-1
L MAX	C	B MAX	A	REMARKS	MIL-T-81714 CLASS (A, B OR C)	SIZE	PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN C. C. THOMAS 11/99	AMP Incorporated Harrisburg Pa. 17105	
DIMENSIONS INCHES		OK D. MILLER 11/99	NAME D. MILLER	
TOLERANCES UNLESS OTHERWISE SPECIFIED		PRODUCT SPEC	WIRE SPLICE ASSY, TJ, SIZE 16, 20 & 22	
0 PLC ± -		APPLICATION SPEC	-	
1 PLC ± -		WEIGHT	-	
2 PLC ± -		CUSTOMER DRAWING	SCALE 1:1 SHEET 1 OF 1 REV A	
3 PLC ± .005				
4 PLC ± -				
ANGLES				
FINISH				
MATERIAL				