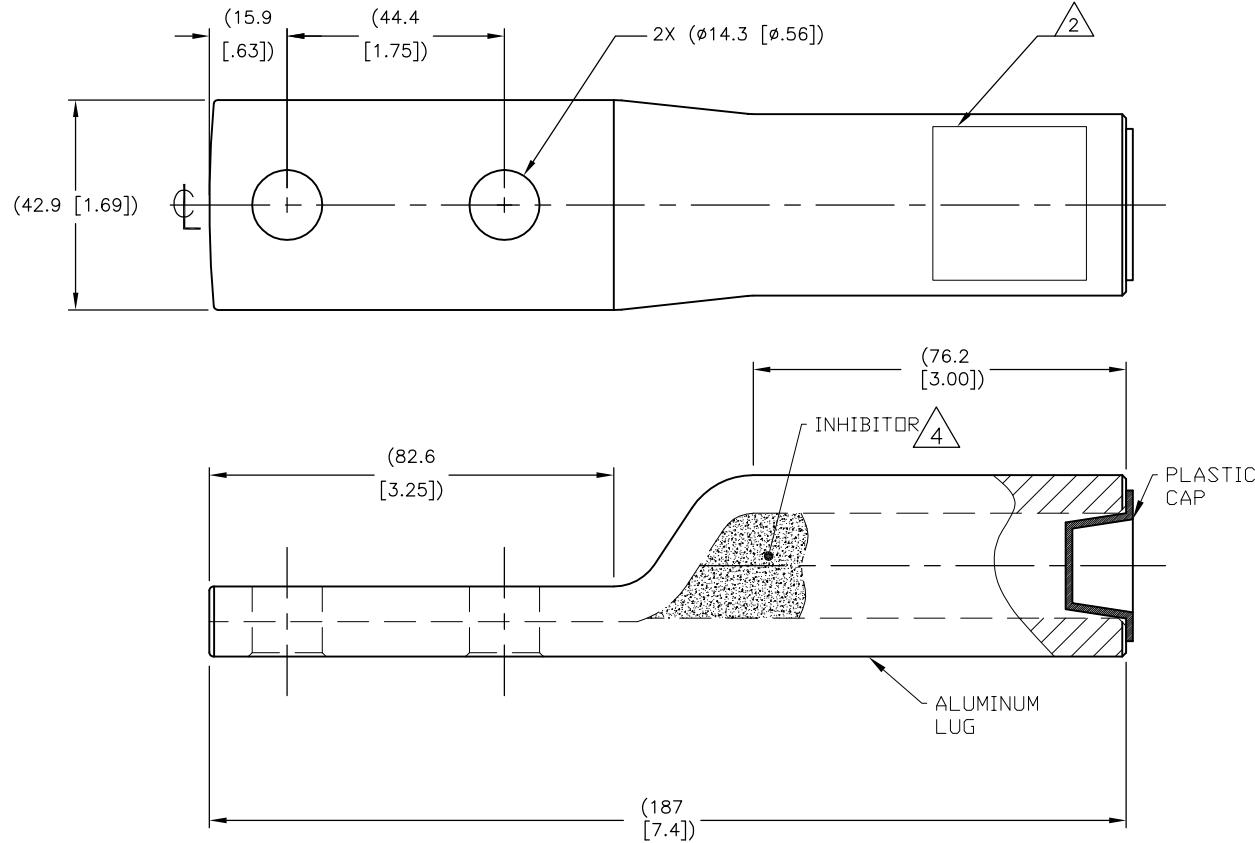


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LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
GA	1	A	INTEGRATION: LC20-0200-02	03 DEC 02	DR BJ
		B	LC20-0109-13 / ECO-13-016479	30DEC2013	JG BJ



1. ACCOMMODATES:
500 KCMIL ALUMINUM OR COPPER CABLES

2 MARKING:

STE
 [CATALOG NO]
 [CONDUCTOR SIZE]
 [DIE SIZE]
 [DATE CODE]

(SEE TABLE FOR CATALOG NO, CONDUCTOR SIZE AND DIE SIZE)

3. HARDNESS:
SOFT TEMPERED.
- 4 CONNECTOR BARREL CONTAINS FACTORY APPLIED INHIBITOR AND IT IS CAPPED
5. ALL DIMENSIONS ARE FOR REFERENCE ONLY.
6. FINISH:
ELECTRO-TIN PLATE.

OH SPEC L877SM82 C/N 1721-A3570		CSA 30	500 KCMIL	KL0502NTN	1199021-5												
REFERENCE		DIE SIZE	CONDUCTOR SIZE	CATALOG NO.	PART NO.												
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN D ROBITAILLE 02 DEC 02	STE TE Connectivity														
DIMENSIONS: mm [INCHES]		CHK A BULZA 03 DEC 02															
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD B JOHNSON 03 DEC 02	NAME ALUMINUM COMPRESSION LUG, 2 HOLE PAD TIN PLATED, 500 KCMIL AL OR CU CABLE														
<table border="0"> <tr><td>0 PLC</td><td>±</td></tr> <tr><td>1 PLC</td><td>±</td></tr> <tr><td>2 PLC</td><td>±</td></tr> <tr><td>3 PLC</td><td>±</td></tr> <tr><td>4 PLC</td><td>±</td></tr> <tr><td>ANGLES</td><td>±</td></tr> </table>		0 PLC	±	1 PLC	±	2 PLC	±	3 PLC	±	4 PLC	±	ANGLES	±	PRODUCT SPEC	DRAWING NO A300779 C=1199021-5		
0 PLC	±																
1 PLC	±																
2 PLC	±																
3 PLC	±																
4 PLC	±																
ANGLES	±																
MATERIAL SEE DWG		FINISH SEE NOTE 6	APPLICATION SPEC	RESTRICTED TO													
		WEIGHT	SIZE A3	CAGE CODE 00779	SCALE NTS												
		CUSTOMER DRAWING	DRAWING NO C=1199021-5	SHEET 1 OF 1	REV B												