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,19

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LOC
BG

DIST
1

P
F

ZONE

LTR

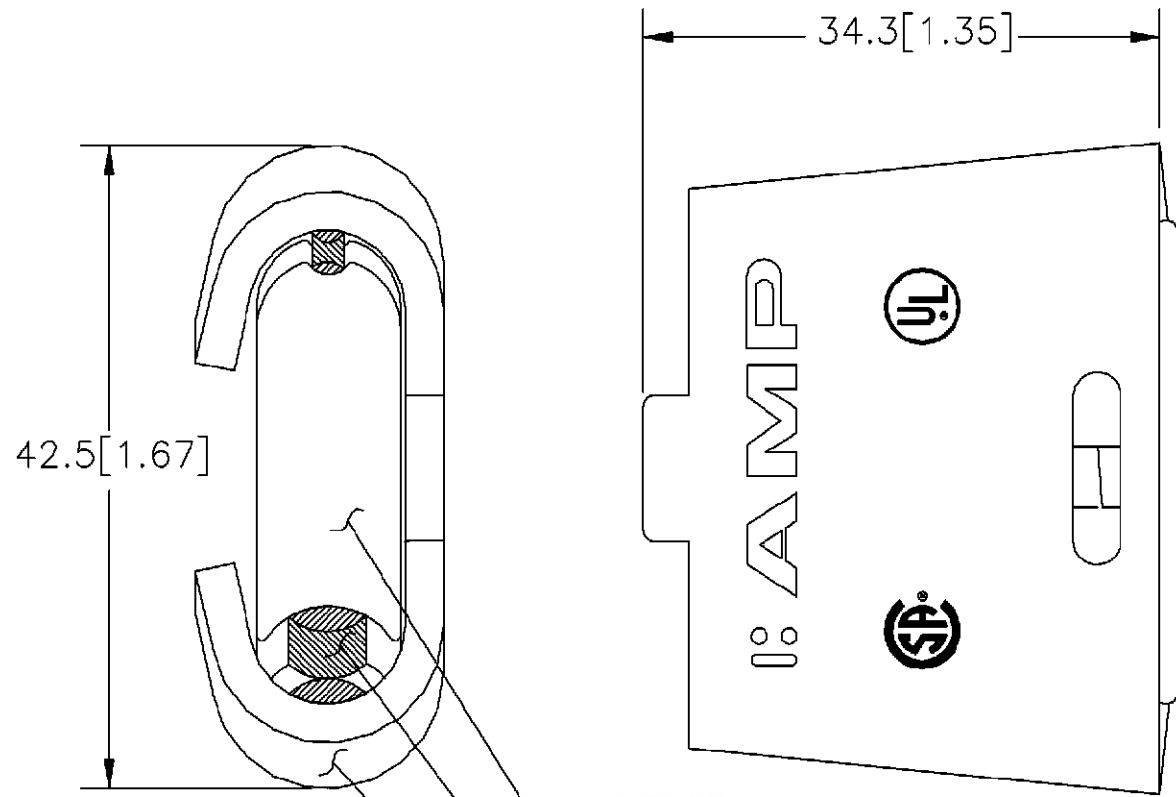
REVISIONS
DESCRIPTION

DATE

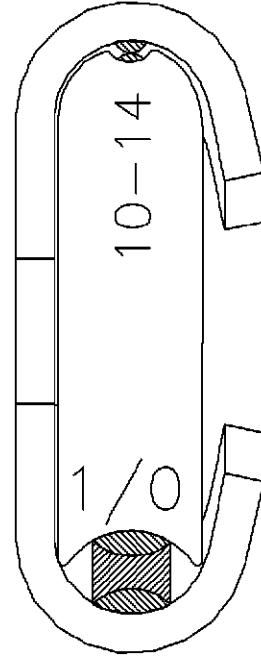
DWN

APVD

1 ALL DIMENSIONS ARE REFERENCE ONLY



WEDGE
INHIBITOR
'C' BODY



#8(GREEN)	TO	#8(GREEN)	1-83630-0
#8(GREEN)	TO	#10,12,14(BROWN)	83630-9
#6(BLUE)	TO	#8(GREEN)	83630-8
#6(BLUE)	TO	#10,12,14(BROWN)	83630-7
#4(ORANGE)	TO	#8(GREEN)	83630-6
#4(ORANGE)	TO	#10,12,14(BROWN)	83630-5
#2(RED)	TO	#8(GREEN)	83630-4
#2(RED)	TO	#10,12,14(BROWN)	83630-3
1/0(YELLOW)	TO	#8(GREEN)	83630-2
1/0(YELLOW)	TO	#10,12,14(BROWN)	83630-1

METRIC

DO NOT SCALE PRINT. UNLESS SPECIFIED DIMENSIONS IN mm [INCHES]		DR M.HOECKE JAN94		AMP AMP of CANADA Ltd. Markham, Ont.	
TOLERANCES ON:		CHK -			
2 PLC DEC ± -		APPD R.LARICCHIA 26/JAN/94		NAME	
3 PLC DEC ± -		APPD -		SMALL STREET LIGHT, MINIWEDGE	
ANGLES ± -		PRODUCT SPEC 108-1430		SIZE	CAGE CODE
MATERIAL (ALUM. ALLOY)		APPLICATION SPEC -		B	09482
FINISH -		WEIGHT -		DRAWING NO	83630
				SCALE	1 OF 1
				NTS	

S.83630.A.1.C plotted by DAVE on 08 FEB 1994 at 11:00:45 from <CAD/CAM>AMP\CAN\WIP>U.011-94