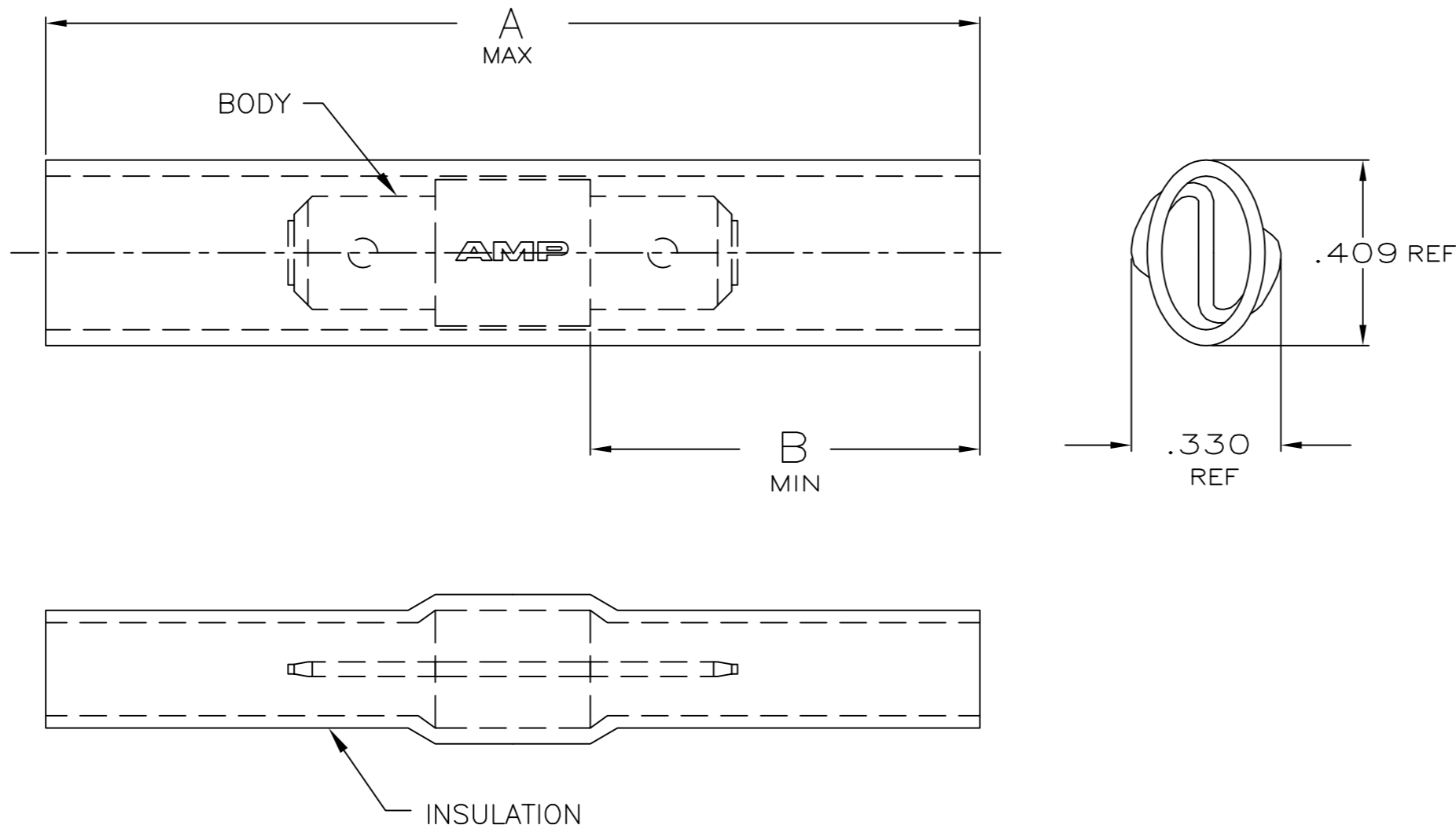


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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
U4		REVISED PER ECO-11-004917	11MAR11	RK	HMR
U5		REVISED PER ECR-16-015480	03FEB2017	RS	DR
U6		REVISED PER ECO-17-014336	06OCT2017	RS	DR



STYLE I

8-321235-5	2.625	.860	NATURAL	CLEANED	I	LOOSE PC, BOX SPL	100	600	300	
8-321235-1	2.625	.860	NATURAL	CLEANED		LOOSE PC, BOX	100	600	300	
3-321235-0 ²	2.625	1.151	BLACK	¹	I	LOOSE PC	1000			
1-321235-1	2.625	1.151	NATURAL	¹		LOOSE PC	1000	600	300	
1-321235-0	2.625	1.151	NATURAL	CLEANED		LOOSE PC	1000	600	300	
321235	2.093	.860	NATURAL	CLEANED		LOOSE PC	1000	300	300	
PART NO.	DIM 'A'	DIM 'B'	COLOR	FINISH	STYLE	PACKAGE TYPE	QTY			
								MAX VOLTAGE RATING		

¹ TIN PLATE PER ASTM B545.
² PRELIMINARY - NOT FOR PRODUCTION.

WIRE SPLICE	SEE TABLE	INSULATION: PVC COLOR: SEE TABLE BODY: BRASS (ASTM B-19) .032 THK FINISH: SEE TABLE
DESCRIPTION	PART NO.	MATERIAL & FINISH

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN JR RUTH 06OCT00																							
DIMENSIONS: INCHES		CHK T MICHIELUTTI 06OCT00																							
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD T MICHIELUTTI 06OCT00	NAME																						
<table border="1"> <tr><td>0 PLC</td><td>±</td><td>-</td></tr> <tr><td>1 PLC</td><td>±</td><td>-</td></tr> <tr><td>2 PLC</td><td>±</td><td>-</td></tr> <tr><td>3 PLC</td><td>±</td><td>.008</td></tr> <tr><td>4 PLC</td><td>±</td><td>-</td></tr> <tr><td>ANGLES</td><td>±</td><td>-</td></tr> <tr><td>FINISH</td><td></td><td></td></tr> </table>		0 PLC	±	-	1 PLC	±	-	2 PLC	±	-	3 PLC	±	.008	4 PLC	±	-	ANGLES	±	-	FINISH			PRODUCT SPEC	SPLICE, RECEPTACLE, FASTON, .250 SERIES WIRE SIZE: 22-10	
0 PLC	±	-																							
1 PLC	±	-																							
2 PLC	±	-																							
3 PLC	±	.008																							
4 PLC	±	-																							
ANGLES	±	-																							
FINISH																									
MATERIAL SEE TABLE		APPLICATION SPEC	SIZE	CAGE CODE																					
		WEIGHT	A2	00779																					
		CUSTOMER DRAWING	DRAWING NO	RESTRICTED TO																					
		SCALE	NTS	SHEET 1 of 1																					
		REV	U6																						

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