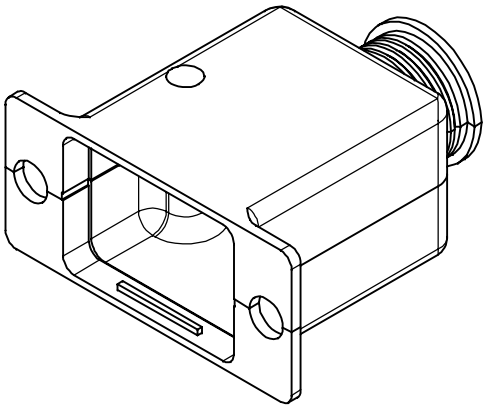
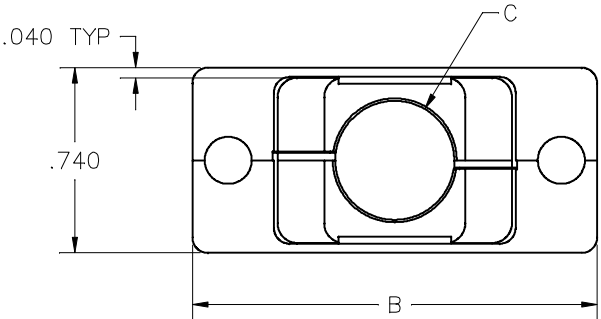
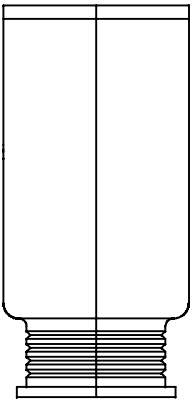
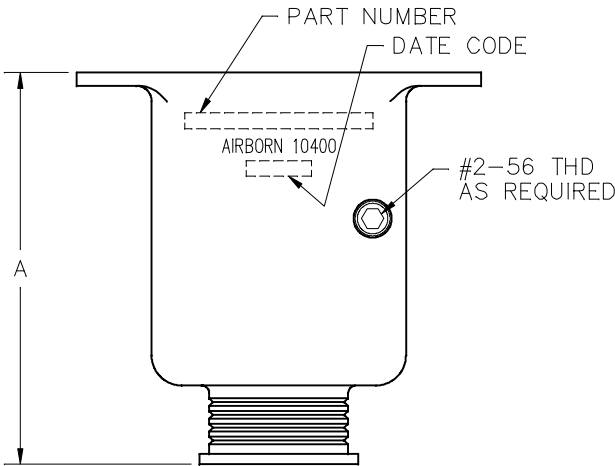




24 AWG				
POSITION	A	B	C	PART NUMBER
50	1.500	1.617	.475 CMA	RM620-050-000-0000-B97
100	2.000	2.152	.650 CMA	RM620-100-000-0000-B97
150	2.000	2.784	.786 CMA	RM620-150-000-0000-B97

20 AWG				
POSITION	A	B	C	PART NUMBER
50	2.000	2.152	.755 CMA	RP420-050-000-0000-B97
74	2.000	2.784	.907 CMA	RP420-074-000-0000-B97

① EACH HOOD WILL BE SUPPLIED WITH
#2-56 UNC 2A SOCKET HEAD
CAPSCREWS



NOTES:

① AT NEXT HIGHER LEVEL ASSEMBLY, THE HEAD OF THE
FASTENER SHOULD BE PREVENTED FROM ROTATING
BY APPLICATION OF EPOXY/STAKING.

MATERIAL: ALUMINUM 6061-T6 Temper: Per Spec. SAE-AMS-QQ-A-250/11 R/M P/N ref: Certification required: N/A		UNLESS OTHERWISE SPECIFIED, TOLERANCES ARE: Decimals: .XX Concentricity: Decimals: .XXX = ±.010 Angles: ±5° Decimals: .XXXX = ±.0005 Radius: Parts to be symmetrical about centerline within ±.005 Surfaces to be flat, perpendicular, parallel within .010 T.I.R. Dimensions are in inches/DO NOT SCALE PRINT Surface finish to be ✓ or better.				AirBorn Georgetown, Texas 78626				Cage Code 10400	
HEAT TREAT: N/A Per Spec. Certification required: N/A		E	SEE ECO	TAD 051517 W55488	DR. KLH 042600	T I T L E	Plot Scale 2 : 1		APPLICATION: 075 SERIES		
FINISH: N/A Per Spec. Certification required: N/A		D	ADD ITAR STATEMENT	TAD 061410 W06361	CK. KLH 050100		2-PC HOOD ASSEMBLY 180° CABLE EXIT WITH NECK				SIZE B
MAKE FROM: N/A NEXT ASSY: N/A		C	ADD AIRBORN TO MARKING	KLH 73696 110606 KLH 110606							
A		REVISED AND RELEASED		DR CDG9622 KLH 050100	APPD. KLH 050100	DWG #		CDG9622		REV. E	SHEET 1/1
► = CRITICAL CHARACTERISTIC ● = MAJOR CHARACTERISTIC		THIRD ANGLE PROJECTION		REV DESCRIPTION		DR.BY DATE		ECO NO. APPD. BY			

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