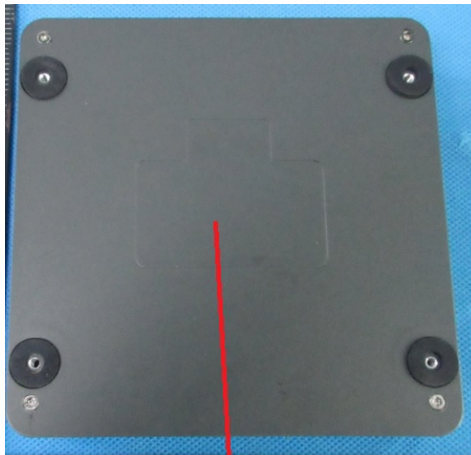


542.0859.90A
ARTWORK LABEL
THERMAL TRANSFER PRINT
MODENA HUB X 100

REVISIONS					
ZONE	ECO#	REV.	DESCRIPTION	DATE	APPROVED
	ECO-02487	90A	INITIAL RELEASE	18-MAR-2020	TOK DOUN

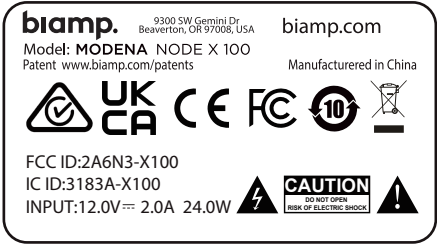
NOTES:

1. REFER TO THE ASSOCIATED ARTWORK DATA FILE FOR COMPREHENSIVE GEOMETRY FOR TOOLING AND MANUFACTURING.
2. CRITICAL TO FUNCTION DIMENSIONS INDICATED WITH AN (OBROUND).
3. COLOR:
BLACK - PANTONE 419 C.
- COLOR CONFIRMATION IS REQUIRED BEFORE FABRICATION OF PRODUCTION PARTS.
4. FINISH CLASS: CLASS "A". SEE BIAMP METAL COSMETICS SPEC.
5. USE ELECTRICALLY NON-CONDUCTIVE MATERIALS.
6. PACKAGING SHALL PROTECT COSMETIC SURFACES.

	UNLESS OTHERWISE SPECIFIED:		PROPRIETARY AND CONFIDENTIAL		biamp. TITLE: ARTWORK LABEL THERMAL TRANSFER PRINT MODENA HUBX100		
	DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/64 ANGULAR: ± 1 ° TWO PLACE DECIMAL ± 0.02 THREE PLACE DECIMAL ± 0.01		THE INFORMATION DISCLOSED HEREIN WAS ORIGINATED BY AND IS THE PROPERTY OF BIAMP SYSTEMS AND EXCEPT FOR THE RIGHTS EXPRESSLY GRANTED TO THE UNITED STATES GOVERNMENT, BIAMP SYSTEMS RESERVES ALL PATENT, PROPRIETARY, DESIGN USE, SALE, MANUFACTURING AND REPRODUCTION RIGHTS THERETO.				
	SIZE		COMMENTS:		SIZE	DWG. NO.	REV
	MATERIAL				A	542.0859.90A	90A
	INK						
MINIMUM FIRST ARTICLE REQUIREMENT	FINISH THERMAL TRANSFER PRINT		DO NOT SCALE DRAWING		SCALE: 2:1 VERSION: 18 SHEET 1 OF 1		
BIAMP APPROVED FAI REPORT AND MATERIAL CONTENT DECLARATION BEFORE INITIAL PRODUCT SHIPMENT.	COLOR						

MINIMUM FIRST ARTICLE REQUIREMENT
BIAMP APPROVED FAI REPORT AND
MATERIAL CONTENT DECLARATION BEFORE
INITIAL PRODUCT SHIPMENT.

REVISIONS					
ZONE	ECO#	REV.	DESCRIPTION	DATE	APPROVED
	ECO-02487	90A	INITIAL RELEASE	18-MAR-2020	TOK DOUN



542.0786.90A
ARTWORK LABEL
THERMAL TRANSFER PRINT
MODENA NODE X 100

NOTES:

1. REFER TO THE ASSOCIATED ARTWORK DATA FILE FOR COMPREHENSIVE GEOMETRY FOR TOOLING AND MANUFACTURING.
2. CRITICAL TO FUNCTION DIMENSIONS INDICATED WITH AN (OBOUND).
3. COLOR:
BLACK - PANTONE 419 C.
- COLOR CONFIRMATION IS REQUIRED BEFORE FABRICATION OF PRODUCTION PARTS.
4. FINISH CLASS: CLASS "A". SEE BIAMP METAL COSMETICS SPEC.
5. USE ELECTRICALLY NON-CONDUCTIVE MATERIALS.
6. PACKAGING SHALL PROTECT COSMETIC SURFACES.

MINIMUM FIRST ARTICLE REQUIREMENT BIAMP APPROVED FAI REPORT AND MATERIAL CONTENT DECLARATION BEFORE INITIAL PRODUCT SHIPMENT.	UNLESS OTHERWISE SPECIFIED:		PROPRIETARY AND CONFIDENTIAL		biamp. TITLE: ARTWORK LABEL THERMAL TRANSFER PRINT MODENA NODE X 100			
	DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL± 1/64 ANGULAR: ± 1 ° TWO PLACE DECIMAL ± 0.02 THREE PLACE DECIMAL ± 0.01		THE INFORMATION DISCLOSED HEREIN WAS ORIGINATED BY AND IS THE PROPERTY OF BIAMP SYSTEMS AND EXCEPT FOR THE RIGHTS EXPRESSLY GRANTED TO THE UNITED STATES GOVERNMENT, BIAMP SYSTEMS RESERVES ALL PATENT, PROPRIETARY, DESIGN USE, SALE, MANUFACTURING AND REPRODUCTION RIGHTS THERETO.					
	SIZE		COMMENTS:		SIZE	DWG. NO.		REV
	MATERIAL				A	542.0786.90A		90A
	FINISH							
THERMAL TRANSFER PRINT								
COLOR								
		DO NOT SCALE DRAWING		SCALE: 2:1		VERSION: 18	SHEET 1 OF 1	