

- NOTES:
- MATERIAL: WHITE POLYESTER, UV RESISTANT, HCW 3M PREMIUM ADHESIVE
 - PRINT: THERMAL TRANSFER RESIN
 - LABEL DIMENSIONS MAY BE METRIC OR INCH EITHER ONE IS ACCEPTABLE.

DATAMATIC, LTD. FCC ID: ODYD4000
D4000

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED INCLUDING THAT WHICH MAY CAUSE UNDESIRIED OPERATION

40.0

25.0

METRIC DIMENSIONS

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	RELEASE AT REV A	18 MAR 08	ALP

DATAMATIC, LTD. FCC ID: ODYD4000
D4000

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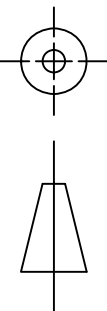
1.50

1.00

INCH DIMENSIONS


UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MILLIMETERS
TOLERANCES (EXCEPT AS NOTED)
DECIMAL ANGULAR
.XX = ±.2 ±0°30'

THIRD ANGLE PROJECTION

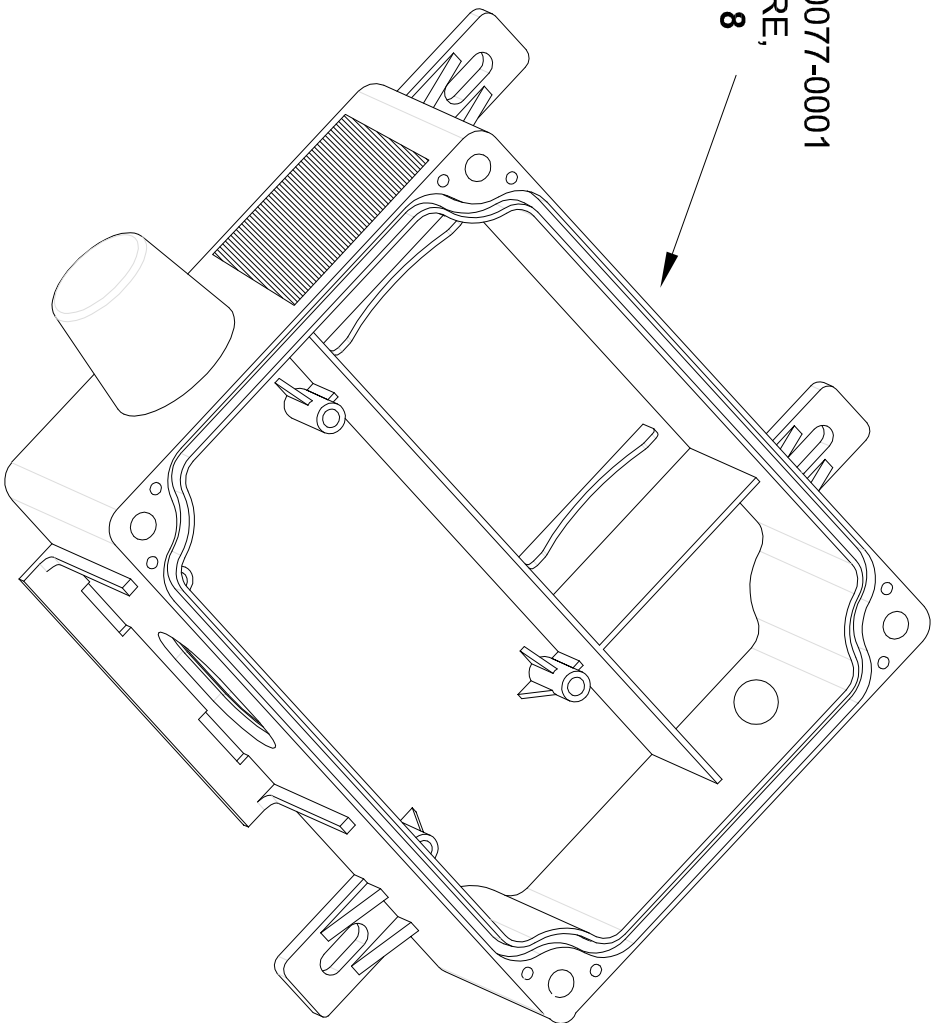


MATERIAL

SEE NOTES

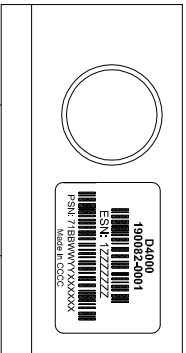
APPROVALS			<div><div>3600 K Avenue Plano, TX 75074 972-234-5000</div><div>LABEL FOR FCC DISCLAIMER</div><div>D4000</div></div>		
DRW	18 MAR 08	ALP			
CHK					
DES					
PM			SIZE	DWG. NO.	REV
			B	350080-0001	A
SCALE	NONE	FILE	350080-0001S1RA.dwg	SHEET	1 of 1

- NOTES: (UNLESS OTHERWISE SPECIFIED)
1. EACH FIREFLY REQUIRES TWO LABELS, ONE FRONT AND ONE REAR. SEE NOTES 4 AND 5
 2. MATERIAL: WHITE POLYESTER, UV RESISTANT, 3M HCW PERMANENT ADHESIVE
 3. PRINT: THERMAL TRANSFER RESIN: CODE 128 BARCODE AND HUMAN READABLE
 4. ORIENT FRONT LABEL SO TEXT IS READABLE FROM FRONT (LID SIDE) OF UNIT
 5. ORIENT REAR LABEL UP SIDE DOWN SO TEXT IS READABLE FROM BOTTOM (NON LID SIDE) OF UNIT
 6. (CCCC) SHALL REFLECT COUNTRY OF MANUFACTURE. CURRENTLY CHINA OR USA
 7. FOR PRODUCT SERIAL NUMBERS SEE DATAMATIC DOCUMENT 510002-0001 SECTION 2.1
 8. PLACE FCC DISCLAIMER LABEL P/N 770077-0001 ON SIDE AS INDICATED, CENTERED HORIZONTALLY & VERTICALLY



PLACE 770077-0001
LABEL HERE,
SEE NOTE 8

ANTENNA END



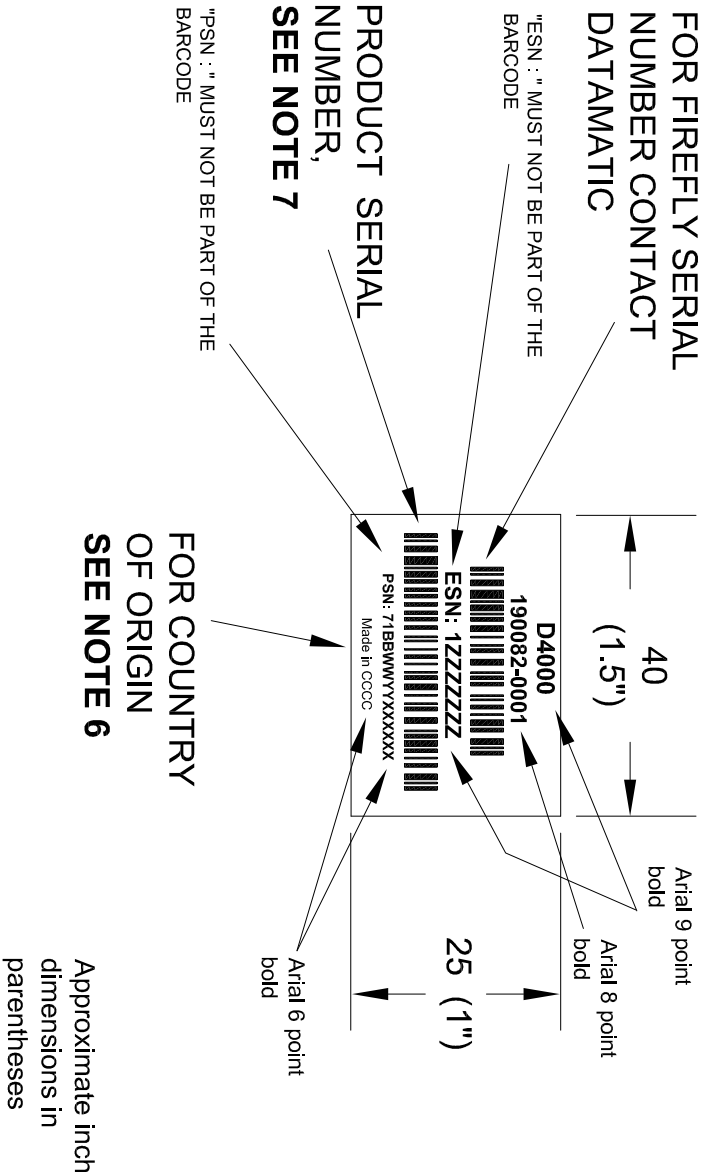
FRONT VIEW
LID SIDE
SEE NOTE 4


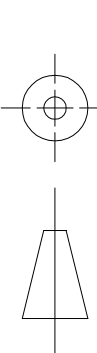
LID SIDE



REAR VIEW
CABLE END
SEE NOTE 5

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	Initial Release	20 Mar 08	ALP



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN mm TOLERANCES (EXCEPT AS NOTED) DECIMAL ANGULAR .X = ±.1 .XX = ±.05		APPROVALS		<div> Datamatic, Ltd. 3600 K Avenue Plano, TX 75074 972-234-5000</div>
THIRD ANGLE PROJECTION		DRW	ALP 20 Mar 08	
		CHK		
		DES		
MATERIAL		PM		
See note 2				

Label S/N D4000 Water FF			
SIZE		DWG NO.	REV
B		350082-0001	A
FILE	350082-0001 S1RE.dwg	SHEET	1 OF 1

