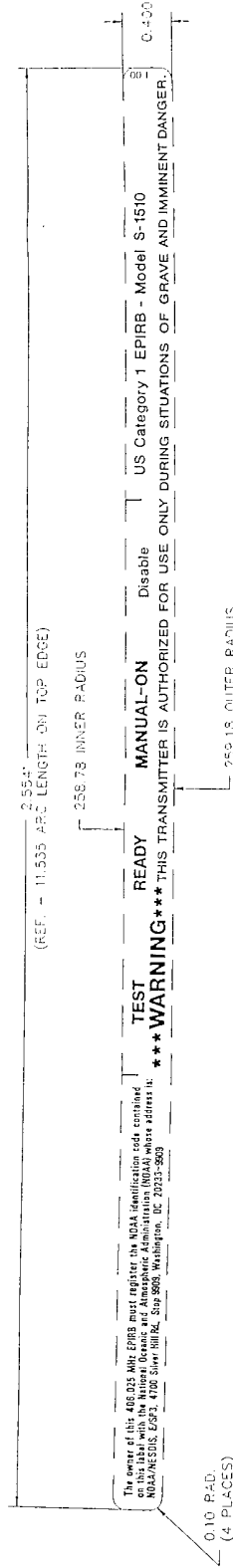


PRELIMINARY

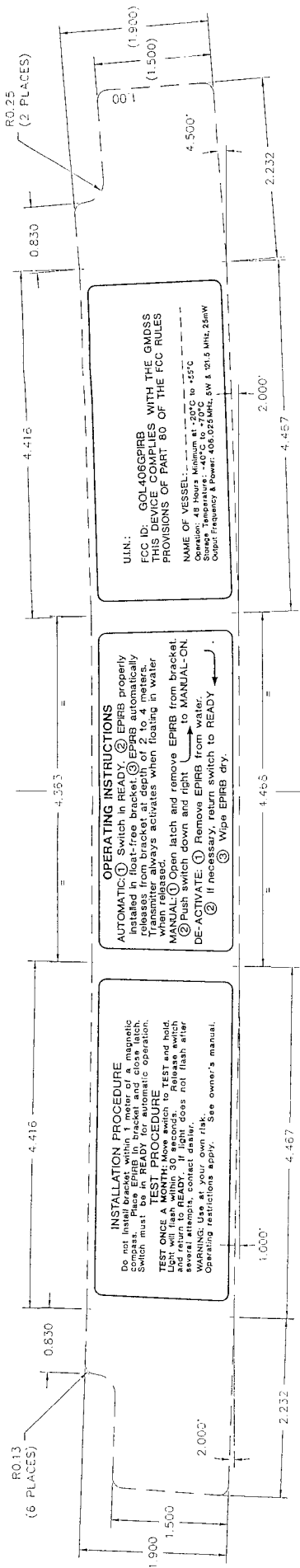


NOTES:

1. MATERIAL: 0.002" CLEAR POLYESTER
2. PRINT USING THE FOLLOWING COLORS:
TEXT - BLACK
BACKGROUND - YELLOW; EQUIVALENT TO COLOUR SAMPLE
REFERENCE CHIP, NAT P/N
56-99-008. THE INK USED
SHOULD BE UV STABILIZED TO
PREVENT FADING.
3. PRINT A WHITE, OPAQUE LAYER UNDERNEATH
THE YELLOW BACKGROUND.
4. LAMINATE OVER TEXT WITH 0.001" CLEAR
POLYESTER AFTER PRINTING.
5. ADHESIVE, SELF-ADHESIVE 3M PRODUCT 467
(SERIES 200 ADHESIVE) OR EQUIVALENT
ON BOTH LABEL AND PROTECTIVE LAMINATE.
6. LABEL SHOULD BE CUT TO THE OUTLINE SHOWN
BY THE DASHED LINE. THE DASHED LINE SHOULD
NOT APPEAR ON THE FINISHED LABEL.
7. THIS LABEL IS TO BE USED IN A MARINE ENVIRONMENT.

Confidential and Proprietary to NAT

TOLERANCES UNLESS STATED OTHERWISE		DIMENSIONS IN INCHES		DESIGNED DRAWN		WS TGM/MWS		nat		NORTHERN AIRBORNE TECHNOLOGY LTD.	
0.X = +/-0.030		HYP. ANG. / PROJECTION		DATE		MAY 11/98		TITLE		S1510 ACTIVATION LABEL	
0.XX = +/-0.010				CHECKED		NAT					
0.XXX = +/-0.002						219					
ANGLE = +/- 0.5 DEG											
MATERIAL		SEE NOTES		APPROVED		SIZE		CAGE CODE		PART NO.	
FINISH						B		3AB01		43-40-022	
						FILE		900-0100.DWG		DWG. NO.	
								ORTHOGRAPHIC		4340022	
										REV.	
										1.00	
										1/1	
										SHEET	
										900-0	



NOTES

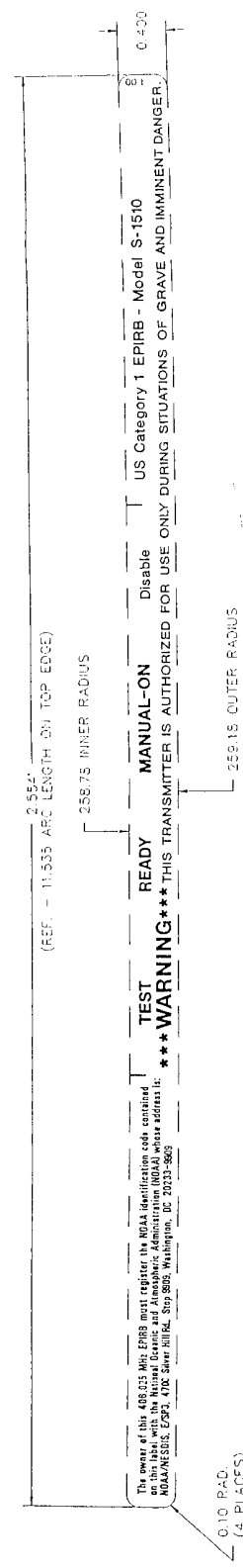
1. MATERIAL: 0.005" CLEAR POLYESTER.
2. PRINT USING THE FOLLOWING COLORS:
TEXT: BLACK
BACKGROUND: YELLOW; EQUIVALENT TO COLOUR SAMPLE REFERENCE CHIP; NAT P/N 56-99-008. THE INK USED SHOULD BE UV STABILIZED TO PREVENT FADING.
3. PRINT A WHITE OPAQUE LAYER UNDERNEATH THE YELLOW BACKGROUND.
4. ALL PRINTING SHOULD BE PROTECTED BY THE FACESTOCK MATERIAL OR AN ADDITIONAL 0.001" CLEAR POLYESTER LAMINATE.
5. ADHESIVE: SELF-ADHESIVE 3M PRODUCT 467 (SERIES 200 ADHESIVE) OR EQUIVALENT ON BOTH LABEL AND PROTECTIVE LAMINATE.
6. LABEL SHOULD BE CUT TO THE OUTLINE SHOWN BY THE DASHED LINE. THE DASHED LINE SHOULD NOT APPEAR ON THE FINISHED LABEL.
7. THIS LABEL IS TO BE USED IN A MARINE ENVIRONMENT.

PRELIMINARY

PROPRIETARY AND CONFIDENTIAL TO NAT LTD.

TOLERANCES UNLESS STATED OTHERWISE	DESIGNED	WS	DATE	TITLE
0.X = +/-0.030	DRAWN	TGM	MAY 26/98	S1510 MAIN LABEL
0.XX = +/-0.010	CHECKED	NAT	219	
0.XXX = +/-0.005	APPROVED			
0.XXXX = +/-0.002				
ANGLE = +/- 0.5 DEG.				
MATERIAL	SIZE	CAGE CODE	PART NO.	REV.
SEE NOTES	B	3AB01	43-40-021	1.00
FINISH	FILE	DWG. TYPE	DWG. NO.	SHEET
SEE NOTES	900-0100.DWG	ORTHOGONAL	4340021/900-0	1/1

PRELIMINARY



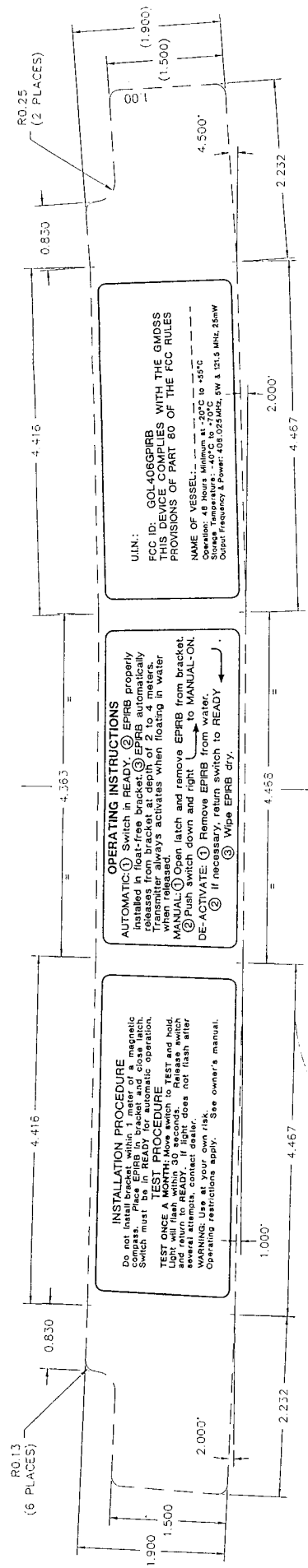
NOTES:

1. MATERIAL: 0.002" CLEAR POLYESTER.
2. PRINT USING THE FOLLOWING COLORS:
TEXT: BLACK
BACKGROUND: YELLOW: EQUIVALENT TO COLOUP SAMPLE REFERENCE CHIP, NAT P/N 56-99-008. THE INK USED SHOULD BE UV STABILIZED TO PREVENT FADING.
3. PRINT A WHITE, OPAQUE LAYER UNDERNEATH THE YELLOW BACKGROUND.
4. LAMINATE OVER TEXT WITH 0.001" CLEAR POLYESTER AFTER PRINTING.
5. ADHESIVE: SELF-ADHESIVE 3M PRODUCT 427 (SERIES 200 ADHESIVE) OR EQUIVALENT ON BOTH LABEL AND PROTECTIVE LAMINATE.
6. LABEL SHOULD BE CUT TO THE OUTLINE SHOWN BY THE DASHED LINE. THE DASHED LINE SHOULD NOT APPEAR ON THE FINISHED LABEL.
7. THIS LABEL IS TO BE USED IN A MARINE ENVIRONMENT.

GOL406GPIRB
EXHIBIT #7

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TOLERANCES UNLESS STATED OTHERWISE		DIMENSIONS IN INCHES		DESIGNED DRAWN		WS TGM/AMS		nat NORTHERN AIRBORNE TECHNOLOGY LTD.	
0 X = +/- 0.030		FIRE ARMS		DATE		MAY 11/98		TITLE	
0 XX = +/- 0.010		FIRE ARMS		CHECKED		NAT		S1510 ACTIVATION LABEL	
0 XXX = +/- 0.005		FIRE ARMS		APPROVED		B		SIZE	
0 XXXX = +/- 0.002		FIRE ARMS		FILE		900-0100.DWG		CAGE CODE	
ANGLE = +/- 0.5 DEG		FIRE ARMS		REV.		1.00		PART NO.	
MATERIAL		SEE NOTES		REV.		1.00		43-40-022	
FINISH		SEE NOTES		REV.		1.00		1/1	
								DWS. TYP	
								ORTHOGONAL	
								DWS. NO.	
								4340022	
								900-0	



GOL406GPIRB
EXHIBIT #8

PRELIMINARY

TOLERANCES UNLESS STATED OTHERWISE				DESIGNED BY		WS		TGM		DATE		TITLE	
0.X = +/-0.030				DRAWN		MAY 26/98		MAY 26/98		MAY 26/98		S1510 MAIN LABEL	
0.XX = +/-0.010				CHECKED		NAT		219		219			
0.XXX = +/-0.005				APPROVED									
0.XXXX = +/-0.002				FILE		900-0100.DWG		DWG. TYPE		ORTHOGONAL		DWG. NO.	
ANGLE = +/- 0.5 DEG.				FINISH									
MATERIAL				SIZE		B		CAGE CODE		3AB01		REV.	
SEE NOTES				PART NO.		43-40-021		REV.		1.00		SHEET	
SEE NOTES				DWG. NO.		4340024/900-0							

- NOTES:
1. MATERIAL: 0.005" CLEAR POLYESTER.
 2. PRINT USING THE FOLLOWING COLORS:
TEXT: BLACK
BACKGROUND: YELLOW; EQUIVALENT TO COLOUR SAMPLE REFERENCE CHIP, NAT P/11 58-99-003. THE INK USED SHOULD BE UV STABILIZED TO PREVENT FAING.
 3. PRINT A WHITE, OPAQUE LAYER UNDERNEATH THE YELLOW BACKGROUND.
 4. ALL PRINTING SHOULD BE PROTECTED BY THE FACESTOCK MATERIAL OR AN ADDITIONAL 0.001" CLEAR POLYESTER LAMINATE.
 5. ADHESIVE: SELF-ADHESIVE 3M PRODUCT 487 (SERIES 200 ADHESIVE) OR EQUIVALENT ON BOTH LABEL AND PROTECTIVE LAMINATE.
 6. LABEL SHOULD BE CUT TO THE OUTLINE SHOWN BY THE DASHED LINE. THE DASHED LINE SHOULD NOT APPEAR ON THE FINISHED LABEL.
 7. THIS LABEL IS TO BE USED IN A MARINE ENVIRONMENT.

PROPRIETARY AND CONFIDENTIAL TO NAT LTD.

nat NORTHERN AIRBORNE TECHNOLOGY LTD.

Made in Canada

1.03

1.03

1.03

- 1.03

1.03

1.03

1.03

REVISIONS			
REV	DESCRIPTION	DATE	BY
1.10	CHANGED "ELECTRONICS" TO "MARINE", FORMAT CHANGES	JUN 19/96	TGM
1.20	ECR #1202 - CHANGED "ALDEN MARINE" TO "NORTHERN AIRBORNE TECHNOLOGY".	JUNE 22/98	TGM

UNCONTROLLED DOCUMENT
FOR REFERENCE ONLY

NOTES:

1. MATERIAL: 0.002" CLEAR POLYESTER.
2. PRINT BLACK CHARACTER ON A WHITE BACKGROUND.
3. LAMINATE OVER TEXT WITH 0.001" CLEAR POLYESTER AFTER PRINTING.
4. ADHESIVE: SELF ADHESIVE 3M TYPE 467 (200 SERIES) OR EQUIVALENT ON BOTH LABEL AND PROTECTIVE LAMINATE.
5. TRIM LABEL TO OUTLINE SHOWN BY DASHED LINE. DASHED LINE IS NOT TO APPEAR ON FINISHED LABEL. DIMENSIONS SHOWN ARE FOR REFERENCE ONLY.

NORTHERN AIRBORNE TECHNOLOGY

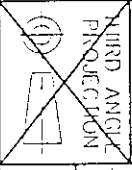
Float-Free Mounting Bracket

SEE OTHER SIDE FOR RELEASE MECHANISM REPLACEMENT DATE

RO.10
(4 PLACES)

PRELIMINARY

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TOLERANCES UNLESS STATED OTHERWISE		DIMENSIONS IN INCHES		DESIGNED		BT		TITLE	
0.XX+/-0.030		0.XX+/-0.010		DRAWN		LMO		*nat NORTHERN AIRBORNE TECHNOLOGY LTD.	
0.XXX+/-0.005		0.XXXX+/-0.002		DATE		AUG 10/93		"FLOAT-FREE MOUNTING BRACKET"	
ANGLE+/- 0.5 DEG				CHECKED		NAT 220		L LABEL	
MATERIAL		SEE NOTES		APPROVED				SIZE	
SEE NOTES								CAGE CODE	
								PART NO.	
								43-40-001	
								REV	
								1.20	
								SHEET	
								1/1	
FILE		900-0120.DWG		DWG FILE		ORTHOGRAPHIC		DWG NO	
								4340001\900-0	

REVISIONS			
REV	DESCRIPTION	DATE	BY
1.10	DIMENSIONS CHANGED	AUG 10/93	LMO
1.11	DIMENSIONS CHANGED TO TWO DECIMAL PLACES.		LMO
1.12	FORMAT CHANGES ONLY	NOV 26/96	TCM
1.20	ECR #664 REMOVED TRANSPORTATION Reg. No.	JAN 27/97	MWS

UNCONTROLLED DOCUMENT
FOR REFERENCE ONLY

NOTES:

1. MATERIAL: 0.002" CLEAR POLYESTER
2. PRINT USING THE FOLLOWING COLORS:
TEXT: BLACK
BACKGROUND: YELLOW; EQUIVALENT TO MARKBLEND
COLOR NO. 5174.
3. LAMINATE OVER TEXT WITH 0.001" CLEAR
POLYESTER AFTER PRINTING.
4. ADHESIVE: SELF-ADHESIVE 3M PRODUCT 467
(SERIES 200 ADHESIVE) OR EQUIVALENT
ON BOTH LABEL AND PROTECTIVE LAMINATE.
5. DIMENSIONS SHOWN ARE FOR REFERENCE ONLY.
LABEL SHOULD BE CUT TO THE OUTLINE SHOWN
BY THE DASHED LINE. THE DASHED LINE SHOULD
NOT APPEAR ON THE FINISHED LABEL.

0.187 RAD (TYPICAL)

BATTERY EXPIRATION DATE:
Contains Lithium Sulfur Dioxide battery pack which must be
replaced at an authorized service center before the battery
expiration date or immediately after emergency use.

3.69

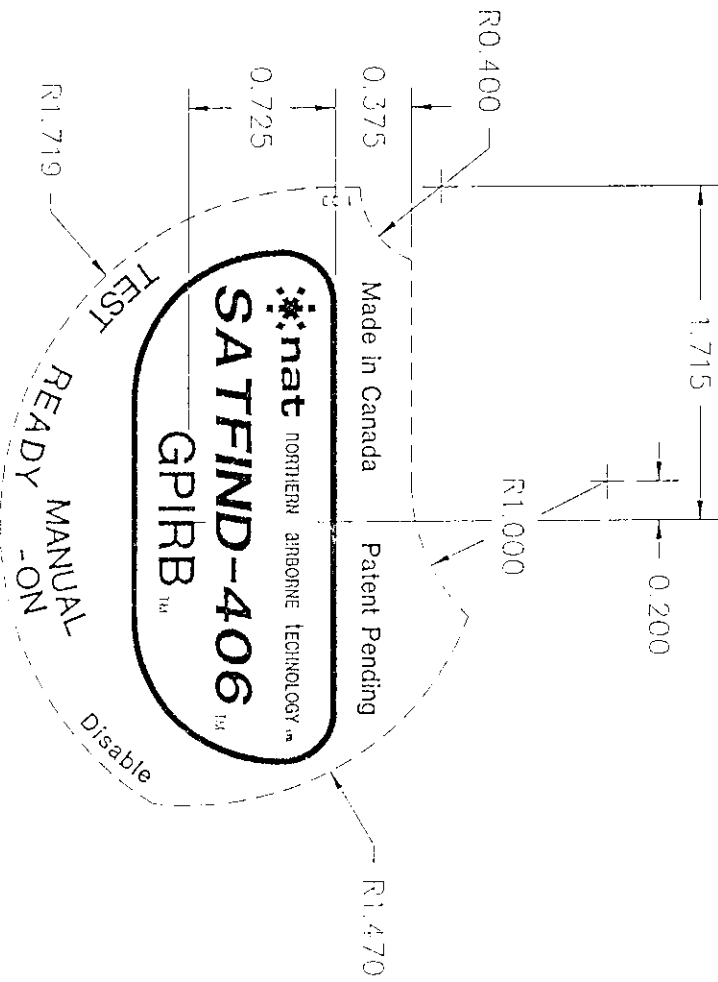
1.12

TOLERANCES UNLESS STATED OTHERWISE		DIMENSIONS IN INCHES		DESIGNED		BT	
0.X=+/-0.030		THIRD ANGLE PROJECTION		DRAWN		LMO	
0.XX=+/-0.010				DATE		MAR 3/93	
0.XXX=+/-0.005				CHECKED		NAT PROD	
0.XXXX=+/-0.002				1.12			
ANGLE=+/- 0.5 DEG.				APPROVED		NAT 107	
MAILING				SIZE		A	
SEE NOTES				DWG. CODE		3AB01	
SEE NOTES				PART NO.		43-40-015	
TIGHT				DWG. TYPE		ORTHOGRAPHIC	
SEC NOTES				DWG. NO.		4340015\900-0	

UNCONTROLLED DOCUMENT
FOR REFERENCE ONLY

Confidential and Proprietary to NAT

NAT NORTHERN AIRBORNE TECHNOLOGY LTD.
"BATTERY EXPIRATION DATE"
LABEL



PRELIMINARY

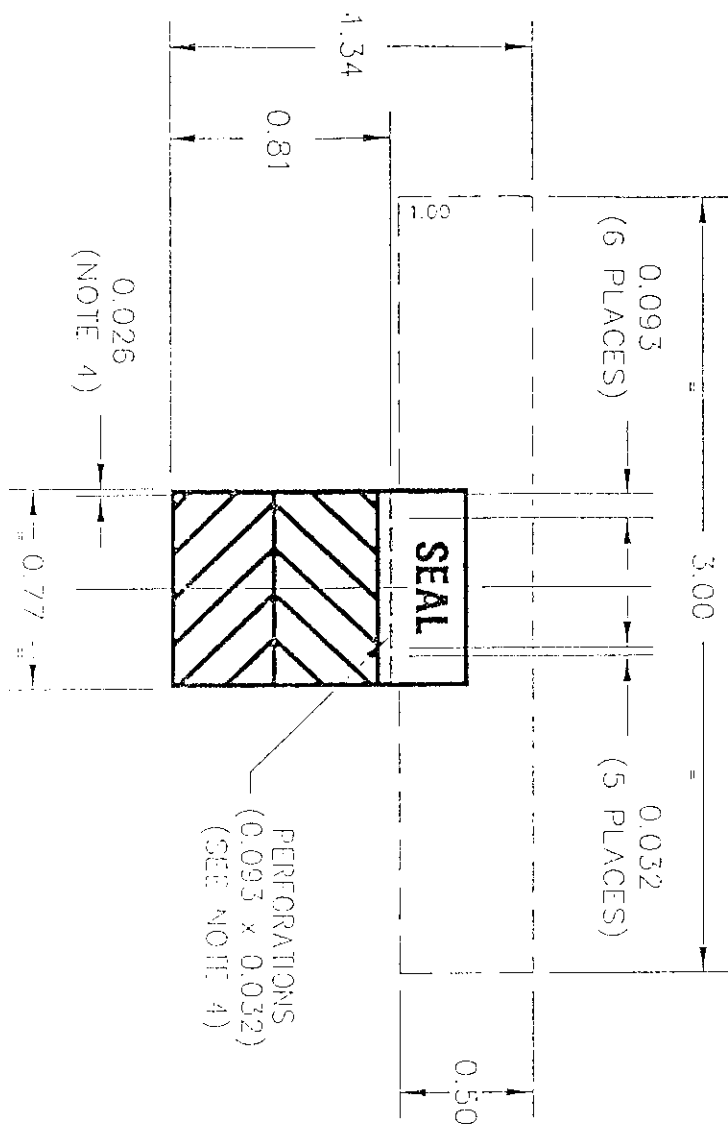
NOTES:

1. MATERIAL: 0.002" CLEAR POLYESTER.
2. PRINT USING THE FOLLOWING COLORS:
TEXT: BLACK
BACKGROUND: YELLOW; EQUIVALENT TO COLOUR SAMPLE REFERENCE CHIP, M&T P/N 56-99-002. THE INK USED SHOULD BE UV STABILIZED TO PREVENT FADING.
3. PRINT A WHITE, OPAQUE LAYER UNDERNEATH THE YELLOW BACKGROUND.
4. LAMINATE OVER TEXT WITH 0.001" CLEAR POLYESTER AFTER PRINTING.
5. ADHESIVE: SELF-ADHESIVE 3M PRODUCT 467 (SERIES 200 ADHESIVE) OR EQUIVALENT ON BOTH LABEL AND PROTECTIVE LAMINATE.
6. LABEL SHOULD BE CUT TO THE OUTLINE SHOWN BY THE DASHED LINE. THE DASHED LINE SHOULD NOT APPEAR ON THE FINISHED LABEL.
7. THIS LABEL IS TO BE USED IN A MARINE ENVIRONMENT.

Confidential and Proprietary to MAT

TOLERANCES UNLESS STATED OTHERWISE		DIMENSIONS IN INCHES		DESIGNED		WS	
STATED OTHERWISE		FIELD ANGLE PROJECTION		DRAWN		TGM/MWS	
0.X = +/-0.010				DATE		MAY 11/98	
0.XX = +/-0.010				CHECKED		MAT 219	
0.XXX = +/-0.005							
0.XXXX = +/-0.002							
ANGLE = +/- 0.5 DEG							
HATCH				APPROVED			
SEE NOTES							
SEE NOTES				900-0100.DWG			
SEE NOTES				ORTHOGRAIC		4310023\900-0	
SEE NOTES				S1510		TOP LABEL	
SEE NOTES				3AB01		43-40-023	
SEE NOTES				1.00		1/1	

UNCONTROLLED DOCUMENT
FOR REFERENCE ONLY



NOTES:

1. MATERIAL: 0.002" CLEAR POLYESTER, FACESTOCK.
2. ALL PRINTING MUST BE PROTECTED BY THE FACESTOCK. PRINT USING THE FOLLOWING COLOURS:
TEXT: BLACK
BACKGROUND: YELLOW. EQUIVALENT TO COLOUR SAMPLE REFERENCE CHIP, NAT P/H 56-99-008. THE INK USED SHOULD BE UV STABILIZED TO PREVENT FADING.
3. PRINT A WHITE, OPAQUE LAYER UNDERNEATH THE YELLOW BACKGROUND.
4. PERFORATIONS MUST NOT BREAK THROUGH THE EDGE OF THE LABEL.
TYPICAL PERFORATING RULE: ZIMMER PATTERN GUIDE: 8 TOOTH x 0.032.
5. ADHESIVE: SELF-ADHESIVE 2M PRODUCT 467 (GENUINE 260 ADHESIVE) OR EQUIVALENT ON BOTH LABEL AND PROTECTIVE LAMINATE.
6. LABEL SHOULD BE CUT TO THE OUTLINE SHOWN BY THE DASHED LINE. THE DASHED LINE SHOULD NOT APPEAR ON THE FINISHED LABEL.
7. WITH IN SERVICE THIS FIRST PART MUST WITHSTAND A STORAGE TEMPERATURE OF -40° TO 165° C IN A MARINE ENVIRONMENT WITHOUT MATERIAL DEGRADATION.

PROPRIETARY AND CONFIDENTIAL TO NAT LTD.

TOLERANCES UNLESS STATED OTHERWISE				DIMENSIONS IN INCHES		DESIGNED BY		BT		✱:nat NORTHERN AIRBORNE TECHNOLOGY LTD.			
0.X = ± / -0.020				0.XX = ± / -0.010		DRAWN		BT/TGM					
0.XXX = ± / -0.005				0.XXXX = ± / -0.002		DATE		MAY 29/98		TITLE SECURITY LABEL (PRESSURE SENSITIVE)			
ANGLE = ± / -0.5 DEG.				FIELD ANGLES IN DEGREES		CHECKED		MAT 219 MAT 219					
TOLERANCES UNLESS STATED OTHERWISE				SEE NOTES		APPROVED							
SEE NOTES				SEE NOTES		DATE		900-0100.DWG					