4.500

2.500

❄ NORTHERN AIRBORNE TECHNOLOGY LTD.
MADE IN KELOWNA, B.C. CANADA

DESCRIPTION
P25 VHF TRANSCEIVER

LIGHTING
VDC

MODEL NO.
NPX136D

SERIAL NO.

RF OUTPUT PWR
10 W max

DATE

WEIGHT
lbs.

POWER
28 VDC

MODIFICATION STATUS

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

FCC ID: GOLNPX136D
IC: 993B - NPX136D
THIS DEVICE MADE UNDER LICENSE UNDER ONE OR MORE OF THE FOLLOWING U.S. PATENTS:
4,590,473; 4,636,791; 4,833,701; 4,972,460; 5,146,497; 5,148,482; 5,164,986; 5,185,795; 5,185,796; 5,271,017; 5,377,299

NOTES:
1. USE 3M-467 ADHESIVE ON BACK SIDE OF LABEL.
2. TOLERANCE ±0.020

CONFIDENTIAL AND PROPRIETARY TO NAT LTD.

TOLERANCES UNLESS STATED OTHERWISE	DIMENSIONS IN INCHES	DESIGNED	SRM	❄nat NORTHERN AIRBORNE TECHNOLOGY LTD.					
0.X=+/-0.030 0.XX=+/-0.010 0.XXX=+/-0.005 0.XXXX=+/-0.002 ANGLE=+/- 0.5 DEG.	THIRD ANGLE PROJECTION	DRAWN	MWS						
		DATE	FEB 12/04	TITLE	NPX136D PRODUCT LABEL				
		CHECKED	NAT 249						
MATERIAL NAT P/N 49-69-003		APPROVED	NAT 501	SIZE A	CAGE CODE 3AB01	PART NO. 43-30-NPX5		REV. 1.10	SHEET 1/1
FINISH IMAGEABLE ALUMINUM		FILE 900-0.DWG		DWG. TYPE ORTHOGRAPHIC			DWG. NO. 4330NPX5\900-0		