

USED ON

110

Serial No

Date of manufacture

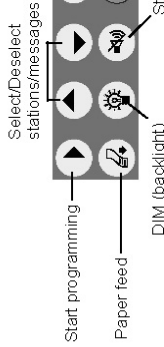
Antenna
1 Active antenna input
2 Active antenna screen
3 Safety ground
4 Antenna ground
5 Passive antenna screen
6 Passive antenna input
Warning: DC voltage is present on Pin 1

Main connector
1 Not used
2 Not used
3 RS422 OUT (V)
4 Not used
5 Not used
6 Not used
7 Power input (negative)
8 Power input (positive)
9 Alarm contact (2A max @ 24V DC)
10 Alarm contact (2A max @ 24V DC)

Pin 1

Pin 1

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www.mcmurdo.co.uk
Compass safe distance: 1 metre
Operating voltage: 10.8 - 32.0V DC



Fit new roll with paper leaving from the top
Press while feeding paper into printer slot

25.0

NOTES

1. Self adhesive backing
2. Operating temperature range 0 deg C to +55 deg C
3. UV stable
4. Non-corroding in salty atmosphere
5. Background silver
6. Foreground black
7. Dimensions to $\pm 0.5\text{mm}$
8. Thickness 150 micron
9. Material Matt White Vinyl
10. Three Label types shown
11. For Artwork see 28-221N

Tolerances unless otherwise stated
WHOLE No. ± 0.5
1 DEC PLACE ± 0.2

REMOVE ALL BURRS AND SHARP EDGES.(UNLESS OTHERWISE STATED). DO NOT SCALE.

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MATERIAL :- SEE NOTES

DIMENSIONS IN :- mm

TITLE
NAV5plus Chassis Label
Set

McMURDO LIMITED.

PORTSMOUTH - HAMPSHIRE - ENGLAND

FINISH :- SEE NOTES				DRAWN		APPROVED	
3RD. ANGLE PROJECTION				TP	RELEASED	SCALE	
B.S. 308				JU	NTS		
TOLERANCES UNLESS OTHERWISE STATED				DRAWING No.		SHT. 1	
WHOLE No. ± 0.5				28-221D		OF	
1 DEC PLACE ± 0.1						4	
2 DEC PLACE ± 0.05 DRILLED HOLES						SHT. -	