

USED ON	ISSUE.	CHG.No.	DATE.	APPD.	ISSUE.	CHG.No.	DATE.	APPD.
	1	C2445	29/04/03	ORH				
	2	C2532	18-07-03					
	3	C2623	30-09-03					

SEE NOTE 6

SEE NOTE 6

McMurdo Transas MT-1 VDU Universal Automatic Identification System


Made by McMurdo Ltd, Portsmouth, U.K.

APPROVED TO:- IEC 61993-2 (2001), IEC 61162-1 (2000),
-2 (1998), IEC 60945 (2002), IEC 61108-1 (1996)

Serial No.: Serial No

Power Supply: 24VDC Compass Safe Distance: 0.55m

NOTED BODY B.S.H. NOTES



YEAR Year

SEE NOTE 6

SEE NOTE 5

SEE NOTE 4

SAMPLE ARTWORK
DO NOT SCALE

- NOTES:-
- 1. MEDIA:- 89-122-006
 - 2. RIBBON :- 95-096
 - 3. REFER TO ARTWORK 89-131-001N
 - 4. SERIAL No. TO BE ENTERED IN Arial 11pt AS REQUIRED
 - 5. SHIPS WHEEL & TEXT TO BE ENTERED IN Arial 5pt AS REQUIRED
 - 6. TO BE ENTERED IN Arial 7pt

THIS DOCUMENT IS UNCONTROLLED, UNLESS OTHERWISE STATED

THIS DOCUMENT IS MCMURDO LIMITED COPYRIGHT AND CONTAINS PROPRIETARY OWNED INTELCTUAL PROPERTY RIGHTS AND CONFIDENTIAL DATA. ALL RIGHTS ARE STRICTLY RESERVED. THE INFORMATION MUST NOT BE USED EXCEPT FOR THE AGREED PURPOSE. UNAUTHORISED USE, REPRODUCTION, OR ISSUE TO ANY THIRD PARTY IS NOT PERMITTED WITHOUT THE PRIOR WRITTEN AUTHORITY OF MCMURDO LIMITED. THIS DOCUMENT IS TO BE RETURNED TO MCMURDO LIMITED WHEN THE AGREED PURPOSE IS FULFILLED.				TOLERANCES UNLESS OTHERWISE STATED WHOLE No. ±0.5 ANGULAR DIMS ± 1 DEC PLACE±0.1 2 DEC PLACE±0.05 DRILLED HOLES±			
MATERIAL :- METALISED POLYESTER		FINISH :- SEE NOTES			DRAWN. NRC	APPROVED. ORH	
DIMENSIONS IN :- MM		3RD ANGLE PROJECTION B.S.8888			RELEASED.	SCALE. 1.000	
TITLE. UAIS DISPLAY APPROVAL / SERIAL No. McM / Tran		McMURDO LIMITED PORTSMOUTH-HAMPSHIRE-ENGLAND			DRAWING No. 89-131-001D		SHT. 1 OF SHT. 1 A4