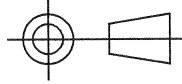


DO NOT SCALE

3RD ANGLE PROJECTION

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SEE  FOR LATEST DRAWING CHANGES**AVIATOR UAV 200 SATCOM TERMINAL****PNR 677-A0219 MFR SV658****SNR AU00000X DMF MMYYYY**

NOTE 1

NOTE 2

NOTE 3

NOTES:

1. PRODUCT NAME – FONT: ARIAL, SIZE 8.
2. PRODUCT INFORMATION – FONT: ARIAL, SIZE 6. (SNR IS A SIX DIGIT SEQUENTIAL NUMBER).
3. 2-D DATA MATRIX BARCODE CONTAINING:
"PNR 677-A0219/SNR AU00000X/MFR SV658/DMF MMYYYY".

OMNIPLESSDIMENSIONS IN mm
TOLERANCES: UNLESS OTHERWISE
STATED IN ACCORDANCE WITH
OMNIPLESS SPEC: 862-A00063 dec place= ± 0.1
2 dec place= ± 0.2
general= ± 0.5
angles= $\pm 0.5^\circ$

GEOMETRICAL TOLS TO BS308 PT3

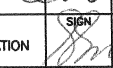
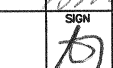
MATERIAL

630-A0104
COLOUR: WHITE
SIZE 51x13mm

FINISH

PRINT COLOUR: BLACK

ASSOCIATED DOCS

NEXT ASSY
677-A0219THIS CAD FILE
ORIGINATED IN:
AUTOCAD LITE 98DRAWN
R. LIEFELDT  PRODDESIGNED
D OWEN APPROVED
INDUSTRIALISATION APPROVED
QA LABEL,
AVIATOR UAV 200,
MAIN

DETAIL DRAWING

SHEET 1 OF 1

Dwg No 470-A0837_DD

1.0	13.DEC.16	15/083	INITIAL RELEASE
ISS	DATE	ECP#	DESCRIPTION OF CHANGE