



- NOTES:
- 1) USE FILE 5840-SL-2648 V01.00 REV 1.cdr AS ARTWORK
 - 2) ETCH AND FILL USING AN ULTRA VIOLET RESISTANT INK OR PAINT.
 - 3) TEXT AND GRAPHICS COLOUR BLACK.
 - 4) BACKGROUND COLOUR NATURAL ANODISED.
 - 5) ETCH GRAPHICS ON LAYER "GRAPHICS".
 - 6) BACKGROUND ON LAYER "OUTLINE".

FCC ID: YSD-5840-SL-3000

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions; (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CE

REUTECH

MINING

MOD REC					
1	2	3	4	5	6

SERIAL No.: [REDACTED]

MOVEMENT & SURVEYING RADAR
MSR 300

130,0

CHANGES AT REV					
		ML		2010/07/21	1
APPROVED	CHECKED	DRAWN	ECP No.	DATE	REV

UNQUOTED TOLERANCES	N/A	N/A	N/A
DIMENSIONS	TOOL AND GAUGES	ASSOCIATED DOCUMENTS	NEXT ASSEMBLY
±0.5mm	ORIGINAL SIZE A4	MATERIAL:	USED ON
ANGLES	ORIGINAL SCALE 1:1	ALUMINIUM, 1,2mm THICK	
±0.5°	THIRD ANGLE PROJECTION	SURFACE TEXTURE: N/A	
<small>Reutech Radar Systems. The copyright of this document and the information contained therein is property of Reutech Radar Systems. The document is issued for the sole purpose for which it is supplied, on the express terms that it may not be copied in whole or part, used by or disclosed to others except as authorised in writing by Reutech Radar Systems.</small>	DRAWN TO BS 308 UOS DIMENSIONS IN mm UOS	TREATMENT: SEE NOTES	
	DO NOT SCALE	FINISHING PROCESS: SEE NOTES	

UNCLASSIFIED

TITLE

LABEL, IDENTIFICATION,
MOVEMENT & SURVEYING RADAR:
MSR 300 (FCC)

5840-SL-2648V01.00 D
SHT 1 OF 1

REF	HOLE SIZE	NO OFF	POS. TOL.
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Lable Location



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**MOVEMENT & SURVEYING RADAR
MSR 300**

The FCC Label Location is shown in the picture above.

The existing label will be replaced with the label shown in the exploded view in the same position as the existing label.