

FCC ID K0GRMP2-224

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.

R 5
1 Y P

NOTES:

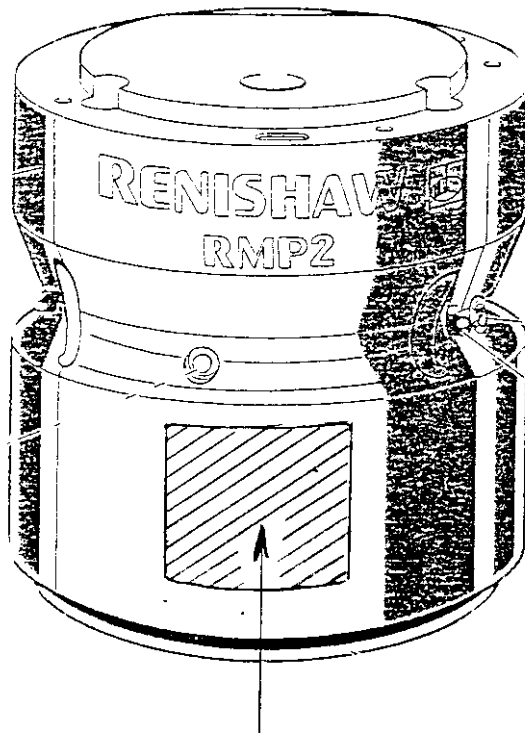
1. TEXT FONT - HELVETICA MEDIUM CONDENSED
2. WHITE TEXT ON BLACK BACKGROUND
3. TEXT HEIGHT - 2.5 - 3mm
4. TEXT TO BE CENTRALLY DISPOSED IN LABEL BOUNDS

SELF PROCESS STANDARD P500010 FOR DEFINITION OF SYMWERK. UNLESS OTHERWISE STATED: ALL DIMENSIONS IN MILLIMETRES TOL. ± 0.25 ANGLES $\pm 2^\circ$ INTERIOR SHARP CORNERS - CHAMFER OR R0.5 MAX. 3:1 INTERIOR TOOTHED SURFACES - SURFACE TEXTURE 3.2 HEADS TO THE 0.45 (R0.125) DRAWING PRACTICE TO ISO 300		FIRST ISSUE No. 2904B	DRAWN BY DLW	DRAWN DATE APR 99
TITLE 224MHZ LABEL-RMP2	MATERIAL TESSA LABEL 6930	SHEET 1 OF 1	CHECKED	ISSUE DATE
DO NOT SCALE	3:1 ANGLE PROJECTION 	SCALE U.O.S. 1:1		
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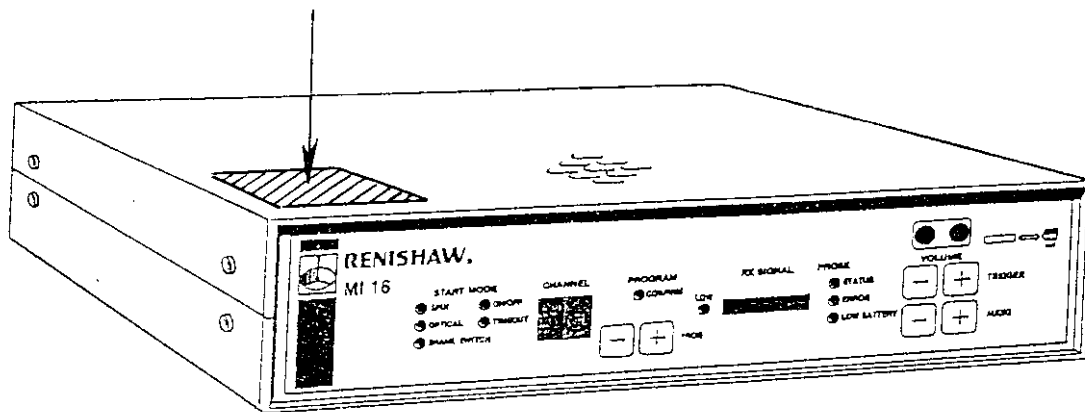
RENISHAW[®]

New Mills
Wotton, Underwood, Epsom
Surrey, England.

LABELS CERTIFICATION LOCALISATION ON RMP2 AND MI16



FCC ID: KQG RMP2-224



FCC ID: KQG MI16-224