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REPORT

METROLOGY ASSESSMENT	
LOCATION :	RAL
RFS / JOB No.	PROJECT CODE
	SBC1600

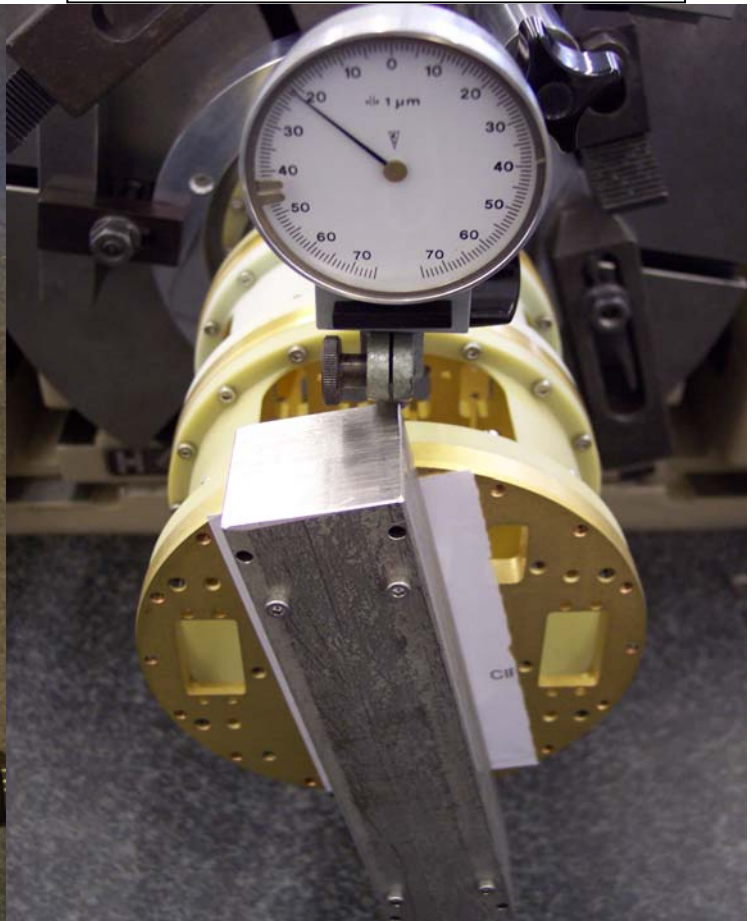
DEMANDING OFFICER	
CHRIS PULKER	
DATE :	14-Feb-07
EXT :	

DESCRIPTION	QUANTITY	DRAWING & ISSUE No.
BAND3 40 02 03 07 8	1	N/A

**CARTRIDGE DEFLECTION TEST 1
21 MICRONS**

SETUP ON INCLINEABLE TABLE

DEFLECTION RESULT AT 90°



This report verifies that the items listed have been checked to the drawings supplied and anomalies reported.

Metrology Technician: David Wilsher

Date: 14-Feb-07

Ambient Temperature: 20°C

Nominal 20 degrees C +/- 2

All measuring instruments used to confirm the actual sizes demanded by the drawing have been calibrated and are traceable to National Standards through reference artefacts.

REPORT

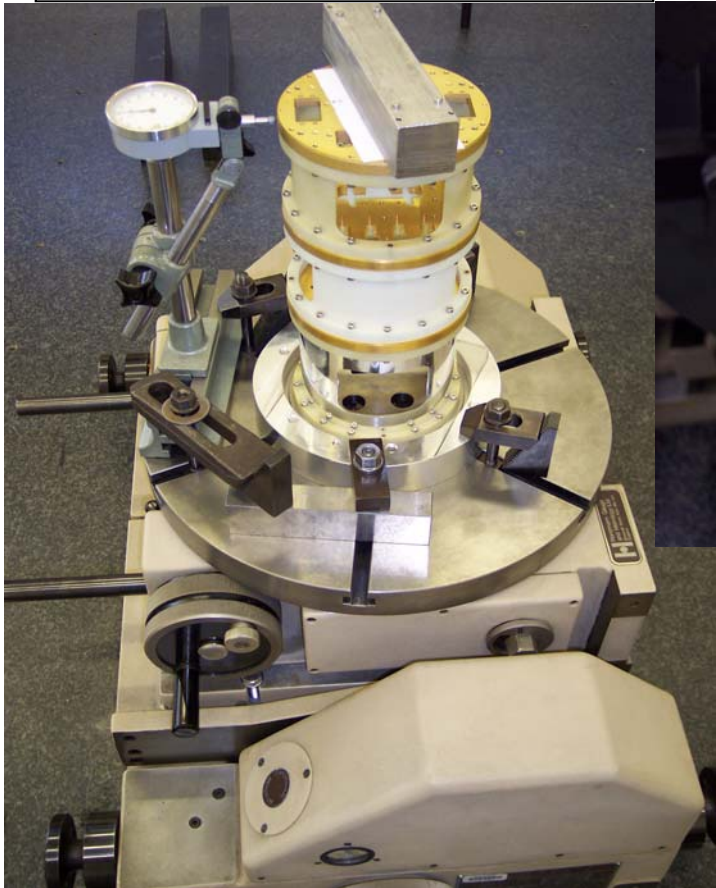
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CHRIS PULKER	
DATE :	14-Feb-07
EXT :	

DESCRIPTION	QUANTITY	DRAWING & ISSUE No.
BAND3 40 02 03 07 8	1	N/A

**CARTRIDGE DEFLECTION TEST 2
13 MICRONS**

SETUP ON INCLINEABLE TABLE



DEFLECTION RESULT AT 90°



This report verifies that the items listed have been checked to the drawings supplied and anomalies reported.
Metrology Technician: David Wilsher Date: 14-Feb-07

Ambient Temperature: 20°C Nominal 20 degrees C +/- 2

All measuring instruments used to confirm the actual sizes demanded by the drawing have been calibrated and are traceable to National Standards through reference artefacts.