

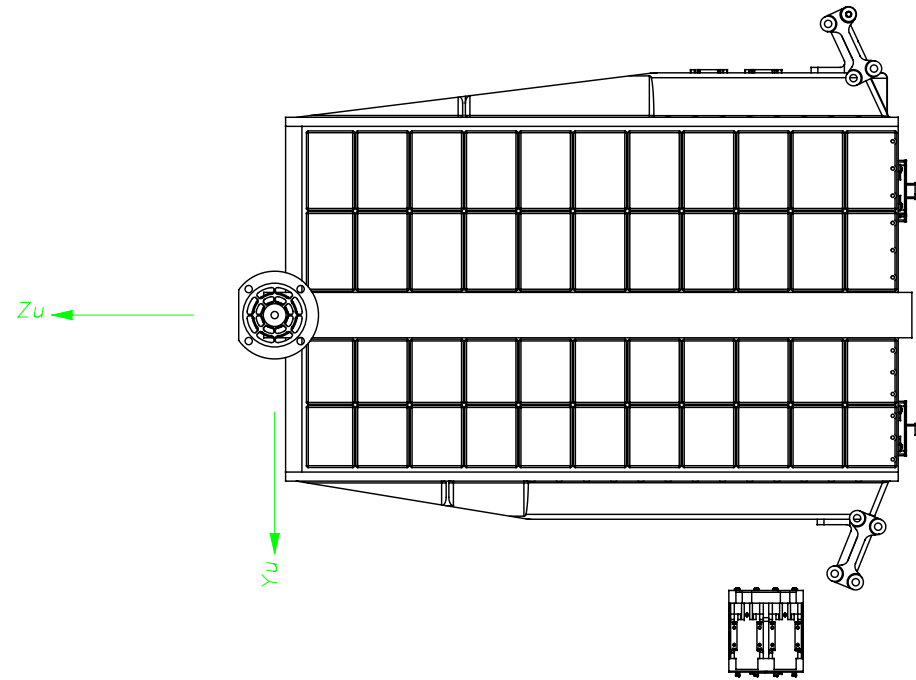
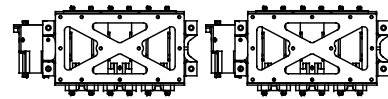
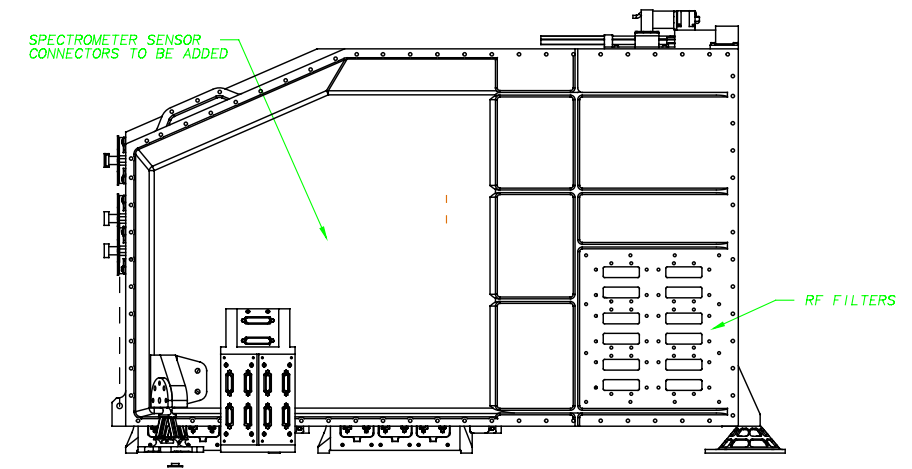
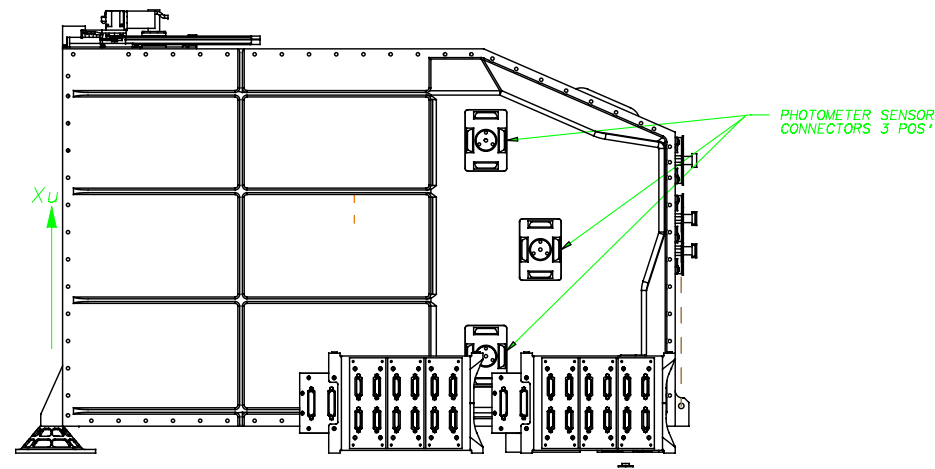
DRAWING No.

A1 5264 300sht6

THIRD ANGLE PROJECTION

DO NOT SCALE

USED ON
HERSCHEL



VIEW ON Xu (UNDERSIDE OF SPIRE)

NOTE :-

1. ALL DIMENSIONS AT ROOM TEMPERATURE

CHECKED			
TRACED	11	30/7/01	RE-DRAWN, 2X CABLE HARNESS HOLES REMOVED (SHT 6) SENSOR CONNECTORS ADDED TO PHOTO COVER 3 POS
PBG	10	28/6/01	DRAWING SHEETS 3, 4 & 5 ADDED, DIMENSIONS SHOWN ON OTHER SHEETS REMOVED FROM THIS SHEET
	9	21/6/01	REDRAWN TO SHOW UPDATED DESIGN OF INSTRUMENT
DRAWN	ISSUE	DATE	AMENDMENT
AJC	1	24/11/01	

SPIRE Flight
Assemblies
COMPUTER FILE

PROTECTIVE FINISH
AS LISTED

MATERIAL & SPEC.
AS LISTED

TOLERANCES UNLESS OTHERWISE STATED -
LINEAR +/- 0.10
ANGULAR +/- 0°15'

ESTD WT. 50kg(INC.CONT.)

ACTL WT.

DIMENSIONS IN mm

SCALE 1:4

DEPARTMENT OF SPACE AND CLIMATE PHYSICS
UNIVERSITY COLLEGE LONDON
MULLARD SPACE SCIENCE LABORATORY, HOLMBURY ST. MARY,
DORKING, SURREY.

TITLE

SPIRE INTERFACE
(ELECTRICAL)

DRAWING No

A1 5264 300 sht6

SHEET 6 OF 6