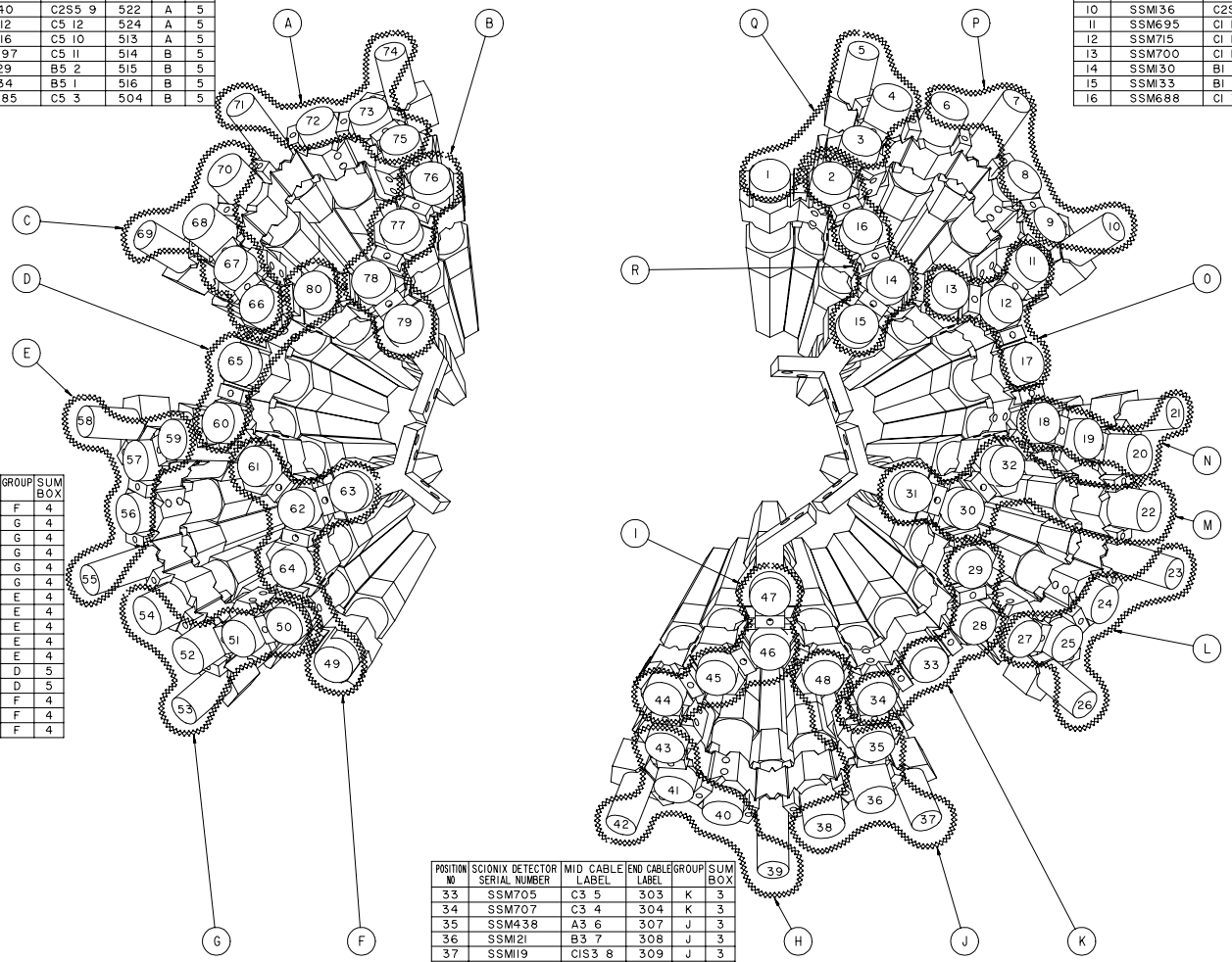
DRG. N° A0-III/10005 SHEET 4 OF 4

DRG. PRACTICE TO B.S. 308. THIRD ANGLE PROJECTION

POSITION NO	SCIONIX DETECTOR SERIAL NUMBER	MID CABLE LABEL	END CABLE LABEL	GROUP	SUM BOX
65	SSM706	C5 5	503	D	5
66	SSM711	C5 4	507	C	5
67	SSM435	A5 6	508	C	5
68	SSMI23	B5 7	509	C	5
69	SSMI20	CIS5 8	510	C	5
70	SSM449	A5 16		C	5
71	SSMII2	C3S5 15	519	A	5
72	SSM450	A5 14	520	A	5
73	SSM444	A5 13	521	A	5
74	SSMI40	C2S5 9	522	A	5
75	SSM712	C5 12	524	A	5
76	SSM716	C5 10	513	A	5
77	SSM697	C5 11	514	B	5
78	SSMI29	B5 2	515	B	5
79	SSMI34	B5 1	516	B	5
80	SSM685	C5 3	504	B	5

POSITION NO	SCIONIX DETECTOR SERIAL NUMBER	MID CABLE LABEL	END CABLE LABEL	GROUP	SUM BOX
1	SSM701	CI 5	101	Q	1
2	SSM713	CI 4	113	R	1
3	SSM439	AI 6	102	Q	1
4	SSMI25	BI 7	103	Q	1
5	SSMII6	CISI 8	104	Q	1
6	SSM445	AI 16	107	P	1
7	SSMII3	C3SI 15	108	P	1
8	SSM453	AI 14	109	P	1
9	SSM441	AI 13	110	P	1
10	SSMI36	C2SI 9	111	P	1
11	SSM695	CI 12	201	O	2
12	SSM715	CI 10	202	O	2
13	SSM700	CI 11	203	O	2
14	SSMI30	BI 2	114	R	1
15	SSMI33	BI 1	115	R	1
16	SSM688	CI 3	116	R	1



POSITION NO	SCIONIX DETECTOR SERIAL NUMBER	MID CABLE LABEL	END CABLE LABEL	GROUP	SUM BOX
49	SSM704	C4 5	407	F	4
50	SSM702	C4 4	401	G	4
51	SSM436	A4 6	402	G	4
52	SSMI22	B4 7	403	G	4
53	SSMII8	CIS4 8	404	G	4
54	SSM447	A4 16	405	G	4
55	SSMIII	C3S4 15	424	E	4
56	SSM454	A4 14	420	E	4
57	SSM443	A4 13	421	E	4
58	SSMI38	C2S4 9	422	E	4
59	SSM693	C4 12	423	E	4
60	SSM708	C4 10	501	D	5
61	SSM696	C4 11	502	D	5
62	SSMI27	B4 2	408	F	4
63	SSMI35	B4 1	409	F	4
64	SSM689	C4 3	410	F	4

POSITION NO	SCIONIX DETECTOR SERIAL NUMBER	MID CABLE LABEL	END CABLE LABEL	GROUP	SUM BOX
17	SSM703	C2 5	204	O	2
18	SSM694	C2 4	207	N	2
19	SSM437	A2 6	208	N	2
20	SSMI24	B2 7	209	N	2
21	SSMII7	CIS2 8	210	N	2
22	SSM446	A2 16	213	M	2
23	SSMII4	C3S2 15	219	L	2
24	SSM451	A2 14	220	L	2
25	SSM442	A2 13	221	L	2
26	SSMI37	C2S2 9	224	L	2
27	SSM691	C2 12	223	L	2
28	SSM709	C2 10	301	K	3
29	SSM698	C2 11	302	K	3
30	SSMI28	B2 2	214	M	2
31	SSMI31	B2 1	215	M	2
32	SSM687	C2 3	216	M	2

POSITION NO	SCIONIX DETECTOR SERIAL NUMBER	MID CABLE LABEL	END CABLE LABEL	GROUP	SUM BOX
33	SSM705	C3 5	303	K	3
34	SSM707	C3 4	304	K	3
35	SSM438	A3 6	307	J	3
36	SSMI21	B3 7	308	J	3
37	SSMII9	CIS3 8	309	J	3
38	SSM448	A3 16	310	J	3
39	SSMII5	C3S3 15	319	H	3
40	SSM452	A3 14	320	H	3
41	SSM440	A3 13	321	H	3
42	SSMI39	C2S3 9	324	H	3
43	SSM690	C3 12	323	H	3
44	SSM710	C3 10	313	I	3
45	SSM699	C3 11	314	I	3
46	SSMI26	B3 2	315	I	3
47	SSMI32	B3 1	316	I	3
48	SSM686	C3 3	311	J	3

WELDING SPEC ------

MATERIAL SPEC ------

MATERIAL ------

TOLERANCES UNLESS OTHERWISE STATED

LINEAR DIMENSIONS UP TO -- ± -- : OVER -- ± --

ANGULAR DIMENSIONS ± --°

SCALE 1:1 0 100

ALL DIMENSIONS IN mm's UNLESS OTHERWISE STATED

DRN.	R.G	COUNCIL FOR THE CENTRAL LABORATORY OF THE RESEARCH COUNCILS
DATE.	9/3/99	DARESBURY LABORATORY CHESHIRE
CKD.		TITLE
DATE.		DETECTOR & CABLE DESIGNATION EUROBALL 4 INNER B
CERT.		
DATE.		DRAWING N° A0-III/10005 SHEET 4 OF 4 ISSUE A
APPD.		CAD PART N° WIP.M.NSP.III.10005.04 DRAW DDRAW
DATE.		

USED ON 82.10375

CONTRACTORS COMPANY

CONTRACTORS DRG N°

A FIRST ISSUE

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ORIGINAL FRAME SIZE 1139 mm x 791 mm