

FORM BE - ADDITIONAL SECTORAL DETAIL

INTERNAL VALIDATIONS

Ref		=	
1	BE£2H	=	BE£2H1+BE£2H2+BE£2H3+BE£2H3A+BE£2H3B+BE£2H4
2	BEE2H	=	BEE2H1+BEE2H2+BEE2H3+BEE2H3A+BEE2H3B+BEE2H4
3	BEC2H	=	BEC2H1+BEC2H2+BEC2H3+BEC2H3A+BEC2H3B+BEC2H4
4	BE£2HA	=	BE£2HA1+BE£2HA2+BE£2HA3+BE£2HA3A+BE£2HA3B+BE£2HA4
5	BEE2HA	=	BEE2HA1+BEE2HA2+BEE2HA3+BEE2HA3A+BEE2HA3B+BEE2HA4
6	BE£3H	=	BE£3H1+BE£3H2+BE£3H3+BE£3H3A+BE£3H3B+BE£3H4
7	BEE3H	=	BEE3H1+BEE3H2+BEE3H3+BEE3H3A+BEE3H3B+BEE3H4
8	BEC3H	=	BEC3H1+BEC3H2+BEC3H3+BEC3H3A+BEC3H3B+BEC3H4
9	BE£6H	=	BE£6H1+BE£6H2+BE£6H3+BE£6H4
10	BEE6H	=	BEE6H1+BEE6H2+BEE6H3+BEE6H4
11	BEC6H	=	BEC6H1+BEC6H2+BEC6H3+BEC6H4
12	BE£7H		Removed with Statistical Notice 2007/03
13	BEE7H		Removed with Statistical Notice 2007/03
14	BEC7H		Removed with Statistical Notice 2007/03
15	BE£26EC	=	BE£26EC1+BE£26EC2+BE£26EC3+BE£26EC4
16	BEE26EC	=	BEE26EC1+BEE26EC2+BEE26EC3+BEE26EC4
17	BEC26EC	=	BEC26EC1+BEC26EC2+BEC26EC3+BEC26EC4
18	BE£26F	=	BE£26F1+BE£26F2
19	BEE26F	=	BEE26F1+BEE26F2
20	BEC26F	=	BEC26F1+BEC26F2
21	BE£29D	=	BE£29D1+BE£29D2+BE£29D3A+BE£29D3B+BE£29D3C+BE£29D3D+BE£29D3E +BE£29D4 BE£29DA1+BE£29DA2+BE£29DA3A+BE£29DA3B+BE£29DA4+BE£29DB1+BE£29DB2+ BE£29DB3A1+BE£29DB3A2+BE£29DB3A3+BE£29DB3A4+BE£29DB3B+BE£29DB4
22	BEE29D	=	BEE29D1+BEE29D2+BEE29D3A+BEE29D3B+BEE29D3C+BEE29D3D+BEE29D3E +BEE29D4 BEE29DA1+BEE29DA2+BEE29DA3A+BEE29DA3B+BEE29DA4+BEE29DB1+ BEE29DB2+BEE29DB3A1+BEE29DB3A2+BEE29DB3A3+BEE29DB3A4+ BEE29DB3B+BEE29DB4
23	BEC29D	=	BEC29D1+BEC29D2+BEC29D3A+BEC29D3B+BEC29D3C+BEC29D3D+BEC29D3E +BEC29D4 BEC29DA1+BEC29DA2+BEC29DA3A+BEC29DA3B+BEC29DA4+BEC29DB1+ BEC29DB2+BEC29DB3A1+BEC29DB3A2+BEC29DB3A3+BEC29DB3A4+BEC29DB3B+ BEC29DB4
24	BE£30H	=	BE£30H1+BE£30H2+BE£30H3+BE£30H4
25	BEE30H	=	BEE30H1+BEE30H2+BEE30H3+BEE30H4
26	BEC30H	=	BEC30H1+BEC30H2+BEC30H3+BEC30H4
27	BE£31H		Removed with Statistical Notice 2007/03
28	BEE31H		Removed with Statistical Notice 2007/03
29	BEC31H		Removed with Statistical Notice 2007/03
30	BE£32H	=	BE£32H1+BE£32H2+BE£32H4
31	BEE32H	=	BEE32H1+BEE32H2+BEE32H4
32	BEC32H	=	BEC32H1+BEC32H2+BEC32H4
33	BE£41F	=	BE£41F1+BE£41F2+BE£41F3+BE£41F4
34	BEE41F	=	BEE41F1+BEE41F2+BEE41F3+BEE41F4
35	BEC41F	=	BEC41F1+BEC41F2+BEC41F3+BEC41F4
36	<b>BE£32H</b>		<b>Removed with Statistical Notice 2013/01</b>
37	<b>BEE32H</b>		<b>Removed with Statistical Notice 2013/01</b>
38	<b>BEC32H</b>		<b>Removed with Statistical Notice 2013/01</b>
39	BE£29D2A	≤	BE£29DA2+BE£29DB2
40	BEE29D2A	≤	BEE29DA2+BEE29DB2
41	BEC29D2A	≤	BEC29DA2+BEC29DB2
42	BE£47A	≤	BE£2H+BE£3H
43	BEE47A	≤	BEE2H+BEE3H
44	BE£29DB2	≥	BE£29DB2W+BE£29DB2X+BE£29DB2Y+BE£29DB2Z

45	BEE29DB2	≥	BEE29DB2W+BEE29DB2X+BEE29DB2Y+BEE29DB2Z
46	BEC29DB2	≥	BEC29DB2W+BEC29DB2X+BEC29DB2Y+BEC29DB2Z
47	BE£29DB3A2	≥	BE£29DB3A2W+BE£29DB3A2X+BE£29DB3A2Y+BE£29DB3A2Z
48	BEE29DB3A2	≥	BEE29DB3A2W+BEE29DB3A2X+BEE29DB3A2Y+BEE29DB3A2Z
49	BEC29DB3A2	≥	BEC29DB3A2W+BEC29DB3A2X+BEC29DB3A2Y+BEC29DB3A2Z
50	BE£29DB3A3	≥	BE£29DB3A3W+BE£29DB3A3X
51	BEE29DB3A3	≥	BEE29DB3A3W+BEE29DB3A3X
52	BEC29DB3A3	≥	BEC29DB3A3W+BEC29DB3A3X
53	BE£29DB3A4	≥	BE£29DB3A4W+BE£29DB3A4X
54	BEE29DB3A4	≥	BEE29DB3A4W+BEE29DB3A4X
55	BEC29DB3A4	≥	BEC29DB3A4W+BEC29DB3A4X
56	BE£29D2A	≥	BE£29D2AW+BE£29D2AX+BE£29D2AY+BE£29D2AZ
57	BEE29D2A	≥	BEE29D2AW+BEE29D2AX+BEE29D2AY+BEE29D2AZ
58	BEC29D2A	≥	BEC29D2AW+BEC29D2AX+BEC29D2AY+BEC29D2AZ
59	BE£29D2AW	≤	BE£29DB2W
60	BEE29D2AW	≤	BEE29DB2W
61	BEC29D2AW	≤	BEC29DB2W
62	BE£29D2AX	≤	BE£29DB2X
63	BEE29D2AX	≤	BEE29DB2X
64	BEC29D2AX	≤	BEC29DB2X
65	BE£29D2AY	≤	BE£29DB2Y
66	BEE29D2AY	≤	BEE29DB2Y
67	BEC29D2AY	≤	BEC29DB2Y
68	BE£29D2AZ	≤	BE£29DB2Z
69	BEE29D2AZ	≤	BEE29DB2Z
70	BEC29D2AZ	≤	BEC29DB2Z
71	BE£2HA1	≤	BE£2H1
72	BEE2HA1	≤	BEE2H1
73	BE£2HA2	≤	BE£2H2
74	BEE2HA2	≤	BEE2H2
75	BE£2HA3A	≤	BE£2H3A
76	BEE2HA3A	≤	BEE2H3A
77	BE£2HA3B	≤	BE£2H3B
78	BEE2HA3B	≤	BEE2H3B
79	BE£2HA4	≤	BE£2H4
80	BEE2HA4	≤	BEE2H4
81	BE£47B	≤	BE£2H2+BE£3H2
82	BEE47B	≤	BEE2H2+BEE3H2
83	BE£47C	≤	BE£2H3A+BE£2H3B+BE£2H4+BE£3H3A+BE£3H3B+BE£3H4
84	BEE47C	≤	BEE2H3A+BEE2H3B+BEE2H4+BEE3H3A+BEE3H3B+BEE3H4
85	BE£29DB1	=	BE£29DB1U+BE£29DB1V
86	BEE29DB1	=	BEE29DB1U+BEE29DB1V
87	BEC29DB1	=	BEC29DB1U+BEC29DB1V
88	BE£29DB2	=	BE£29DB2U+BE£29DB2V
89	BEE29DB2	=	BEE29DB2U+BEE29DB2V
90	BEC29DB2	=	BEC29DB2U+BEC29DB2V
91	BE£29DB3A4	=	BE£29DB3A4U+BE£29DB3A4V
92	BEE29DB3A4	=	BEE29DB3A4U+BEE29DB3A4V
93	BEC29DB3A4	=	BEC29DB3A4U+BEC29DB3A4V
94	BE£29DB3B	=	BE£29DB3BU+BE£29DB3BV
95	BEE29DB3B	=	BEE29DB3BU+BEE29DB3BV
96	BEC29DB3B	=	BEC29DB3BU+BEC29DB3BV
97	BE£29DB4	=	BE£29DB4U+BE£29DB4V
98	BEE29DB4	=	BEE29DB4U+BEE29DB4V
99	BEC29DB4	=	BEC29DB4U+BEC29DB4V
100	BE£32H1	=	BE£32H1A+BE£32H1B
101	BEE32H1	=	BEE32H1A+BEE32H1B
102	BEC32H1	=	BEC32H1A+BEC32H1B
103	BE£32H1A	=	BE£32H1AA+BE£32H1AB+BE£32H1AC+BE£32H1AD
104	BEE32H1A	=	BEE32H1AA+BEE32H1AB+BEE32H1AC+BEE32H1AD
105	BEC32H1A	=	BEC32H1AA+BEC32H1AB+BEC32H1AC+BEC32H1AD
106	BE£32H1B	=	BE£32H1BA+BE£32H1BB+BE£32H1BC+BE£32H1BD
107	BEE32H1B	=	BEE32H1BA+BEE32H1BB+BEE32H1BC+BEE32H1BD
108	BEC32H1B	=	BEC32H1BA+BEC32H1BB+BEC32H1BC+BEC32H1BD
109	BE£32H2	=	BE£32H2A+BE£32H2B+BE£32H2C+BE£32H2D
110	BEE32H2	=	BEE32H2A+BEE32H2B+BEE32H2C+BEE32H2D
111	BEC32H2	=	BEC32H2A+BEC32H2B+BEC32H2C+BEC32H2D

Updated o/a  
Stats Notice  
2013/01

BE AND BT

CROSS VALIDATIONS

Ref	BE Item		BT Item
1	BE£2H	=	BT£2H
2	BEE2H	=	BTE2H
3	BEC2H	=	BTC2H
4	BE£2HA		Removed with Statistical Notice 2007/03
5	BEE2HA		Removed with Statistical Notice 2007/03
6	BE£3H	=	BT£3H
7	BEE3H	=	BTE3H
8	BEC3H	=	BTC3H
9	BE£6H	=	BT£6H
10	BEE6H	=	BTE6H
11	BEC6H	=	BTC6H
12	<del>BE£7H</del>		Removed with Statistical Notice 2007/03
13	<del>BEE7H</del>		Removed with Statistical Notice 2007/03
14	<del>BEC7H</del>		Removed with Statistical Notice 2007/03
15	BE£26EC	=	BT£26EC
16	BEE26EC	=	BTE26EC
17	BEC26EC	=	BTC26EC
18	BE£26F	=	BT£26F
19	BEE26F	=	BTE26F
20	BEC26F	=	BTC26F
21	BE£29D	=	BT£29D
22	BEE29D	=	BTE29D
23	BEC29D	=	BTC29D
24	BE£30H	=	BT£30H
25	BEE30H	=	BTE30H
26	BEC30H	=	BTC30H
27	<del>BE£34H</del>		Removed with Statistical Notice 2007/03
28	<del>BEE34H</del>		Removed with Statistical Notice 2007/03
29	<del>BEC34H</del>		Removed with Statistical Notice 2007/03
30	BE£32H	=	BT£32H
31	BEE32H	=	BTE32H
32	BEC32H	=	BTC32H
33	BE£41F	=	BT£41F
34	BEE41F	=	BTE41F
35	BEC41F	=	BTC41F
36	BE£2H1+BE£3H1+BE£6H1	≥	BT£48A
37	BEE2H1+BEE3H1+BEE6H1	≥	BTE48A
38	BEC2H1+BEC3H1+BEC6H1	≥	BTC48A
39	BE£26EC1		Removed with Statistical Notice 2010/03
40	BEE26EC1		Removed with Statistical Notice 2010/03
41	BEC26EC1		Removed with Statistical Notice 2010/03
42	BE£26F1		Removed with Statistical Notice 2010/03
43	BEE26F1		Removed with Statistical Notice 2010/03
44	BEC26F1		Removed with Statistical Notice 2010/03
45	BE£29DA1+BE£29DB1	≥	BT£29DS
46	BEE29DA1+BEE29DB1	≥	BTE29DS
47	BEC29DA1+BEC29DB1	≥	BTC29DS
48	BE£30H1	≥	BT£30HS
49	BEE30H1	≥	BTE30HS
50	BEC30H1	≥	BTC30HS
51	BE£32H1		Removed with Statistical Notice 2010/03
52	BEE32H1		Removed with Statistical Notice 2010/03
53	BEC32H1		Removed with Statistical Notice 2010/03
54	BE£41F1	≥	BT£41FS
55	BEE41F1	≥	BTE41FS
56	BEC41F1	≥	BTC41FS
57	BE£29DB2W+BE£29DB3A2W+BE£29DB3A3W +BE£29DB3A4W	≤	BT£29DW
58	BEE29DB2W+BEE29DB3A2W+BEE29DB3A3W +BEE29DB3A4W	≤	BTE29DW
59	BEC29DB2W+BEC29DB3A2W+BEC29DB3A3W +BEC29DB3A4W	≤	BTC29DW
60	BE£29DB2X+BE£29DB3A2X+BE£29DB3A3X +BE£29DB3A4X	≤	BT£29DX
61	BEE29DB2X+BEE29DB3A2X+BEE29DB3A3X +BEE29DB3A4X	≤	BTE29DX
62	BEC29DB2X+BEC29DB3A2X+BEC29DB3A3X +BEC29DB3A4X	≤	BTC29DX
63	BE£29DB2Y+BE£29DB3A2Y	≤	BT£29DY
64	BEE29DB2Y+BEE29DB3A2Y	≤	BTE29DY
65	BEC29DB2Y+BEC29DB3A2Y	≤	BTC29DY
66	BE£29DB2Z+BE£29DB3A2Z	≤	BT£29DZ
67	BEE29DB2Z+BEE29DB3A2Z	≤	BTE29DZ
68	BEC29DB2Z+BEC29DB3A2Z	≤	BTC29DZ
69	BE£47A	≤	BT£47
70	BEE47A	≤	BTE47
71	<b>BE£47B+BE£47C</b>	≤	<b>BT£47</b>
72	<b>BEE47B+BEE47C</b>	≤	<b>BTE47</b>

Updated o/a  
Stats Notice  
2013/01

## BE AND AD

### CROSS VALIDATIONS

Ref	BE Item		AD Item
1	BE£2H1+BE£3H1+BE£6H1	≤	AD£15+AD£16+AD£17
2	BEE2H1+BEE3H1+BEE6H1	≤	ADE15+ADE16+ADE17
3	BEC2H1+BEC3H1+BEC6H1	≤	ADC15+ADC16+ADC17
4	BE£2H3+BE£3H3+BE£6H3+BE£7H3		Removed with Statistical Notice 2007/03
5	BEE2H3+BEE3H3+BEE6H3+BEE7H3		Removed with Statistical Notice 2007/03
6	BEC2H3+BEC3H3+BEC6H3+BEC7H3		Removed with Statistical Notice 2007/03
7	BE£2H3A+BE£3H3A+BE£6H3	≥	AD£18
8	BEE2H3A+BEE3H3A+BEE6H3	≥	ADE18
9	BEC2H3A+BEC3H3A+BEC6H3	≥	ADC18
10	BE£2H2+BE£3H2+BE£6H2	≤	AD£1+AD£2+AD£3+AD£4+AD£5+AD£6+AD£7+AD£8+AD£9+AD£10+AD£11 +AD£12+AD£13+AD£14
11	BEE2H2+BEE3H2+BEE6H2	≤	ADE1+ADE2+ADE3+ADE4+ADE5+ADE6+ADE7+ADE8+ADE9+ADE10+ ADE11+ADE12+ADE13+ADE14
12	BEC2H2+BEC3H2+BEC6H2	≤	ADC1+ADC2+ADC3+ADC4+ADC5+ADC6+ADC7+ADC8+ADC9+ADC10+ ADC11+ADC12+ADC13+ADC14

**BE AND AL**

**CROSS VALIDATIONS**

Ref	BE item		AL item
1	BE£26F		Removed with Statistical Notice 2007/03
2	BEE26F		Removed with Statistical Notice 2007/03
3	BE£26F1		Removed with Statistical Notice 2007/03
4	BEE26F1		Removed with Statistical Notice 2007/03
5			Removed in Statistical Notice 1997/15
6			Removed in Statistical Notice 1997/15
7			Removed in Statistical Notice 1997/15
8	BE£29DB3A1	=	AL£L18A
9	BEE29DB3A1	=	ALEL18A
10	BEC29DB3A1	=	ALCL18A
11	BE£29DB3A2	=	AL£L18B
12	BEE29DB3A2	=	ALEL18B
13	BEC29DB3A2	=	ALCL18B
14	BE£29D3C+BE£29D3D++BE£31H3- BE£29DA3A+BE£29DB3A3+BE£29DB3A4+BE£30H3	≥	AL£L18C
15	BEE29D3C+BEE29D3D++BEE31H3- BEE29DA3A+BEE29DB3A3+BEE29DB3A4+BEE30H3	≥	ALEL18C
16	BEC29D3C+BEC29D3D++BEC31H3- BEC29DA3A+BEC29DB3A3+BEC29DB3A4+BEC30H3	≥	ALCL18C
17	BE£29D1+BE£31H1 BE£29DA1+BE£29DB1+BE£30H1	≤	AL£L15+AL£L16+AL£L17
18	BEE29D1+BEE31H1-BEE29DA1+BEE29DB1+BEE30H1	≤	ALEL15+ALEL16+ALEL17
19	BEC29D1+BEC31H1-BEC29DA1+BEC29DB1+BEC30H1	≤	ALCL15+ALCL16+ALCL17
20	BE£29D2++BE£31H2+BE£29DA2+BE£29DB2+BE£30H2	≤	AL£L1+AL£L2+AL£L3+AL£L4+AL£L5+AL£L6+AL£L7+ AL£L8+AL£L9+AL£L10+AL£L11+AL£L12+AL£L13 +AL£L14
21	BEE29D2+BEE31H2+BEE29DA2+BEE29DB2+BEE30H2	≤	ALEL1+ALEL2+ALEL3+ALEL4+ALEL5+ALEL6+ALEL7+ ALEL8+ALEL9+ALEL10+ALEL11+ALEL12+ALEL13+ ALEL14
22	BEC29D2+BEC31H2+BEC29DA2+BEC29DB2+BEC30H2	≤	ALCL1+ALCL2+ALCL3+ALCL4+ALCL5+ALCL6+ALCL7 +ALCL8+ALCL9+ALCL10+ALCL11+ALCL12+ALCL13+ ALCL14

## BE AND IS

### CROSS VALIDATIONS

Ref	BE Item	IS Item
1	BE£29DB3A2 =	ISEXFKBJ
2	BEE29DB3A2 =	ISEXFKBJ

## BE AND IC

### CROSS VALIDATIONS

Ref	BE item	=	IC item
1	BE£29DB3A3	=	IC£XFKD7
2	BEE29DB3A3	=	ICEXFKD7

## BE AND IO

### CROSS VALIDATIONS

Ref	BE Item		IC Item
1	BE£29DB3A4	=	IO£XFKF
2	BEE29DB3A4	=	IOEXFKF



## BE AND CX

### CROSS VALIDATIONS

Ref	BE Item		CX Item
1	BE£29DB1	≥	CX£12H
2	BEE29DB1	≥	CXE12H
3	BEC29DB1	≥	CXC12H
4	BE£29DB2	≥	CX£12J
5	BEE29DB2	≥	CXE12J
6	BEC29DB2	≥	CXC12J
7	BE£29DB3A4	≥	CX£12K
8	BEE29DB3A4	≥	CXE12K
9	BEC29DB3A4	≥	CXC12K
10	BE£29DB3B	≥	CX£12L
11	BEE29DB3B	≥	CXE12L
12	BEC29DB3B	≥	CXC12L
13	BE£29DB4	≥	CX£12M
14	BEE29DB4	≥	CXE12M
15	BEC29DB4	≥	CXC12M