

AS/A2 Level Unit UMS Conversions

Enter if AS or A2 unit here



AS

(To see each weighted mark to UMS conversion click on other tab)

(Optional) Session

January 2013

Spec

(Optional)

F661

Ideal Thresholds for UMS conversions:

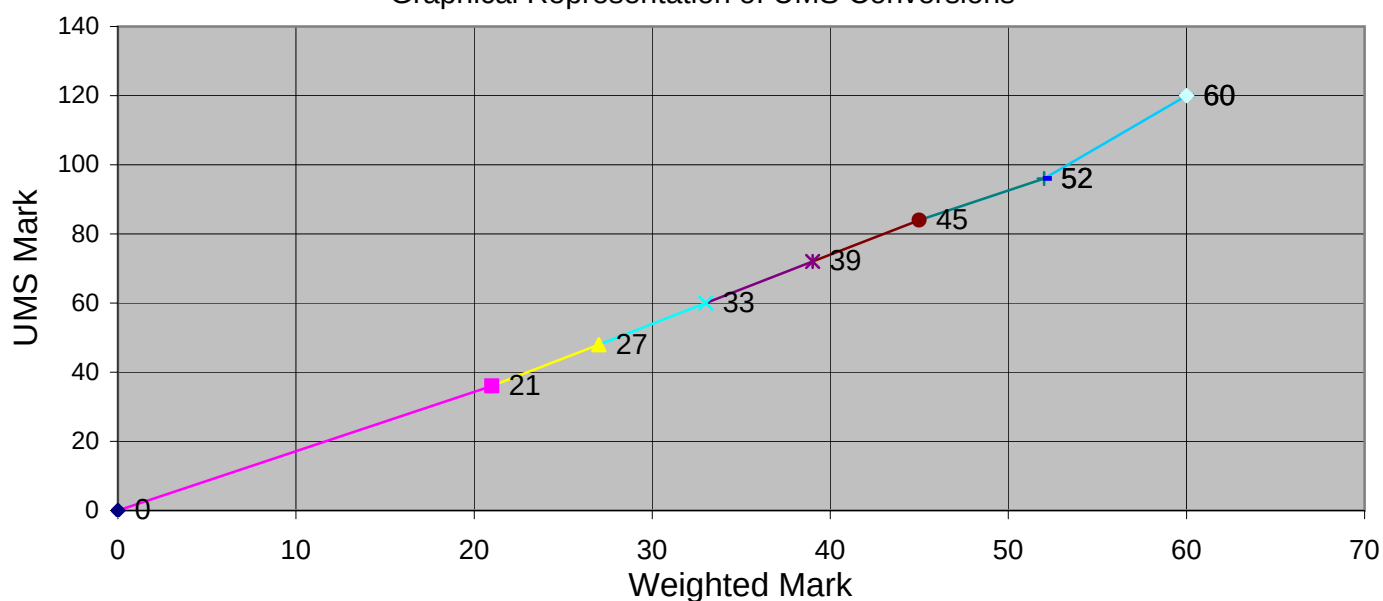
80% Max

40% Max

From	Max	Cap	A	B	C	D	E	N	U
Weighted*	60		52	45	39	33	27	21	0
To	120		96	84	72	60	48	36	0
Conversion Factor (Weighted to UMS)			3.00	1.71	2.00	2.00	2.00	2.00	1.71

* For single component units, this is the same as the raw mark

Graphical Representation of UMS Conversions



Notes: Cap = the mark at which all marks greater than this are mapped to the maximum UMS mark
 Notional N = Set to be the width of E to D below E
 Ideal Thresholds = if used, ensure Weighted to UMS mark conversions are the same

Session: January 2013			Spec/Comp: F661			Unit Type: AS				
Weighted	UMS	Grade		Weighted	UMS	Grade		Weighted	UMS	Grade
60	120	A								
59	117	A								
58	114	A								
57	111	A								
56	108	A								
55	105	A								
54	102	A								
53	99	A								
52	96	A								
51	94	B								
50	93	B								
49	91	B								
48	89	B								
47	87	B								
46	86	B								
45	84	B								
44	82	C								
43	80	C								
42	78	C								
41	76	C								
40	74	C								
39	72	C								
38	70	D								
37	68	D								
36	66	D								
35	64	D								
34	62	D								
33	60	D								
32	58	E								
31	56	E								
30	54	E								
29	52	E								
28	50	E								
27	48	E								
26	46	U								
25	44	U								
24	42	U								
23	40	U								
22	38	U								
21	36	U								
20	34	U								
19	33	U								
18	31	U								
17	29	U								
16	27	U								
15	26	U								
14	24	U								
13	22	U								
12	21	U								
11	19	U								
10	17	U								
9	15	U								
8	14	U								
7	12	U								
6	10	U								
5	9	U								
4	7	U								
3	5	U								
2	3	U								
1	2	U								
0	0	U								

AS/A2 Level Unit UMS Conversions

Enter if AS or A2 unit here



AS

(To see each weighted mark to UMS conversion click on other tab)

Session

(Optional)

January 2013

Spec

(Optional)

F662

Ideal Thresholds for UMS conversions:

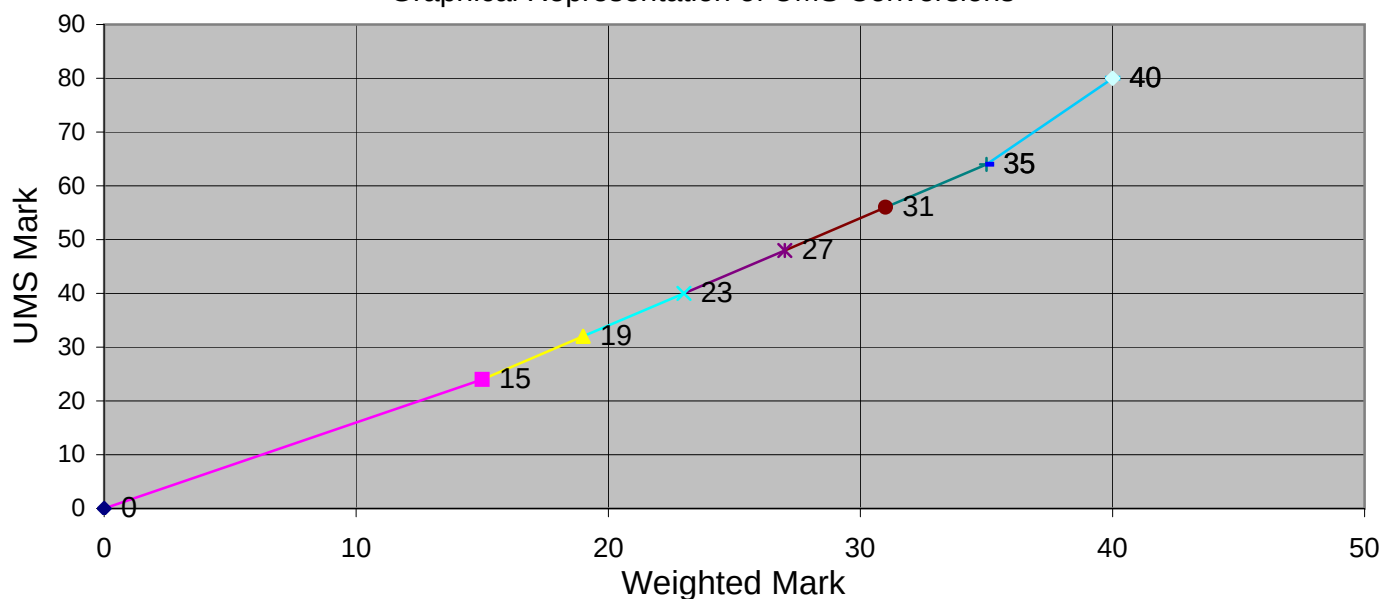
80% Max

40% Max

From	Max	Cap	A	B	C	D	E	N	U
Weighted*	40		35	31	27	23	19	15	0
To	80		64	56	48	40	32	24	0
Conversion Factor (Weighted to UMS)			3.20	2.00	2.00	2.00	2.00	2.00	1.60

* For single component units, this is the same as the raw mark

Graphical Representation of UMS Conversions



Notes: Cap = the mark at which all marks greater than this are mapped to the maximum UMS mark
 Notional N = Set to be the width of E to D below E
 Ideal Thresholds = if used, ensure Weighted to UMS mark conversions are the same

Session: January 2013			Spec/Comp: F662			Unit Type: AS				
Weighted	UMS	Grade		Weighted	UMS	Grade		Weighted	UMS	Grade
40	80	A								
39	77	A								
38	74	A								
37	70	A								
36	67	A								
35	64	A								
34	62	B								
33	60	B								
32	58	B								
31	56	B								
30	54	C								
29	52	C								
28	50	C								
27	48	C								
26	46	D								
25	44	D								
24	42	D								
23	40	D								
22	38	E								
21	36	E								
20	34	E								
19	32	E								
18	30	U								
17	28	U								
16	26	U								
15	24	U								
14	22	U								
13	21	U								
12	19	U								
11	18	U								
10	16	U								
9	14	U								
8	13	U								
7	11	U								
6	10	U								
5	8	U								
4	6	U								
3	5	U								
2	3	U								
1	2	U								
0	0	U								

AS/A2 Level Unit UMS Conversions

Enter if AS or A2 unit here →

A2

(To see each weighted mark to UMS conversion click on other tab)

(Optional) Session

January 2013

Spec

(Optional)

F663

Ideal Thresholds for UMS conversions:

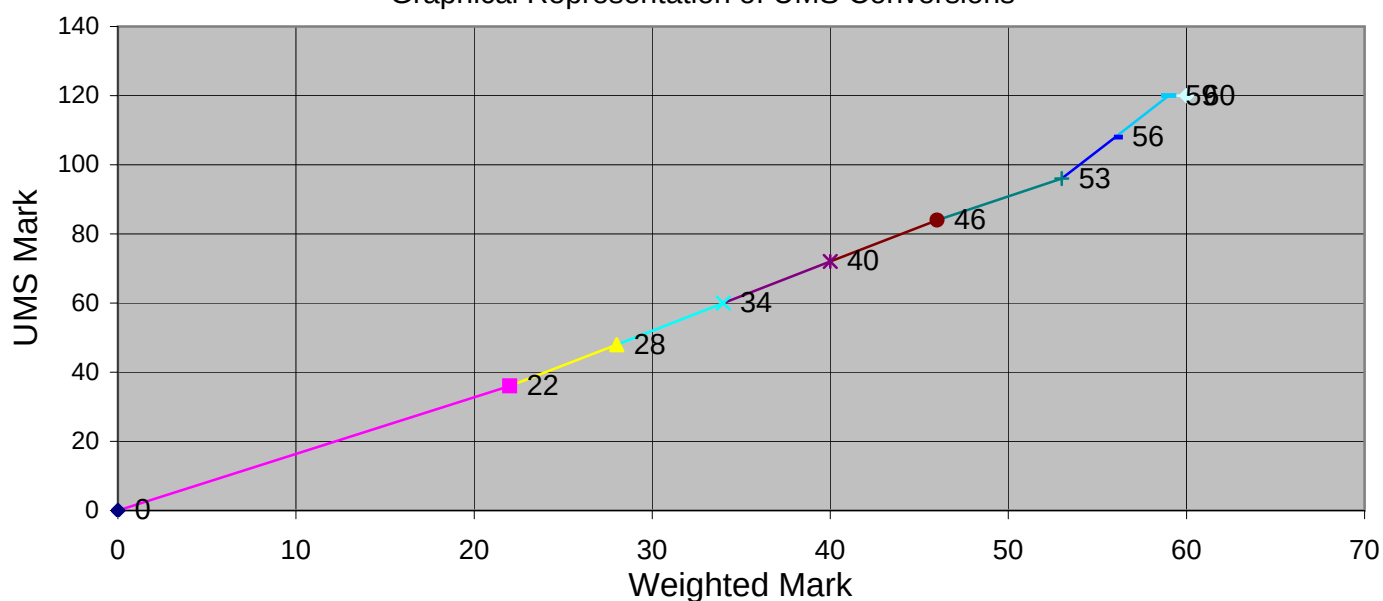
80% Max

40% Max

From	Max	Cap	A*	A	B	C	D	E	N		U
Weighted*	60	59	56	53	46	40	34	28	22		0
To	120	120	108	96	84	72	60	48	36		0
Conversion Factor (Weighted to UMS)			4.00	4.00	1.71	2.00	2.00	2.00	2.00		1.64

* For single component units, this is the same as the raw mark

Graphical Representation of UMS Conversions



Notes:

- Cap = the mark at which all marks greater than this are mapped to the maximum UMS mark
- Notional N = Set to be the width of E to D below E
- Ideal Thresholds = if used, ensure Weighted to UMS mark conversions are the same
- A* = is normally set arithmetically but in extreme circumstances can be set manually

<u>Weighted</u>	<u>UMS</u>	<u>Grade</u>		<u>Weighted</u>	<u>UMS</u>	<u>Grade</u>		<u>Weighted</u>	<u>UMS</u>	<u>Grade</u>
60	120	A*								
59	120	A*								
58	116	A*								
57	112	A*								
56	108	A*								
55	104	A								
54	100	A								
53	96	A								
52	94	B								
51	93	B								
50	91	B								
49	89	B								
48	87	B								
47	86	B								
46	84	B								
45	82	C								
44	80	C								
43	78	C								
42	76	C								
41	74	C								
40	72	C								
39	70	D								
38	68	D								
37	66	D								
36	64	D								
35	62	D								
34	60	D								
33	58	E								
32	56	E								
31	54	E								
30	52	E								
29	50	E								
28	48	E								
27	46	U								
26	44	U								
25	42	U								
24	40	U								
23	38	U								
22	36	U								
21	34	U								
20	33	U								
19	31	U								
18	29	U								
17	28	U								
16	26	U								
15	25	U								
14	23	U								
13	21	U								
12	20	U								
11	18	U								
10	16	U								
9	15	U								
8	13	U								
7	11	U								
6	10	U								
5	8	U								
4	7	U								
3	5	U								
2	3	U								
1	2	U								
0	0	U								

AS/A2 Level Unit UMS Conversions

Enter if AS or A2 unit here →

A2

(To see each weighted mark to UMS conversion click on other tab)

(Optional) Session

January 2013

Spec

(Optional)

F664

Ideal Thresholds for UMS conversions:

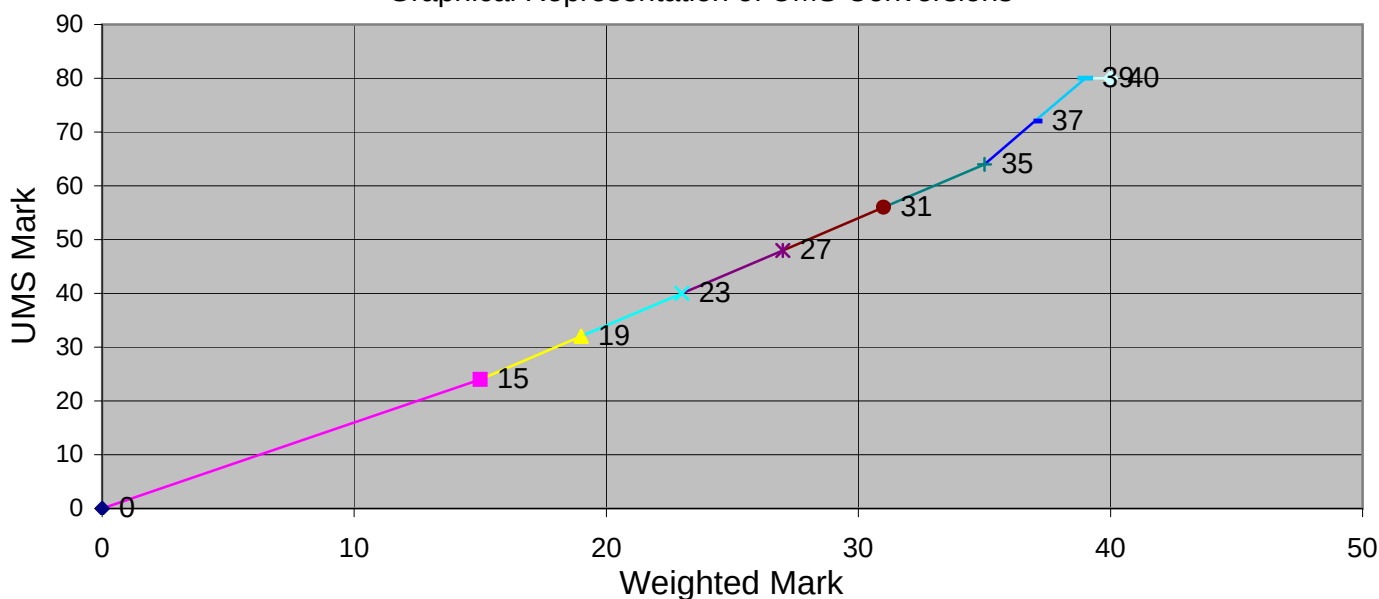
80% Max

40% Max

From	Max	Cap	A*	A	B	C	D	E	N		U
Weighted*	40	39	37	35	31	27	23	19	15		0
To	UMS	80	72	64	56	48	40	32	24		0
Conversion Factor (Weighted to UMS)			4.00	4.00	2.00	2.00	2.00	2.00	2.00		1.60

* For single component units, this is the same as the raw mark

Graphical Representation of UMS Conversions



Notes: Cap = the mark at which all marks greater than this are mapped to the maximum UMS mark
 Notional N = Set to be the width of E to D below E
 Ideal Thresholds = if used, ensure Weighted to UMS mark conversions are the same
 A* = is normally set arithmetically but in extreme circumstances can be set manually

Session: January 2013			Spec/Comp: F664			Unit Type: A2				
Weighted	UMS	Grade		Weighted	UMS	Grade		Weighted	UMS	Grade
40	80	A*								
39	80	A*								
38	76	A*								
37	72	A*								
36	68	A								
35	64	A								
34	62	B								
33	60	B								
32	58	B								
31	56	B								
30	54	C								
29	52	C								
28	50	C								
27	48	C								
26	46	D								
25	44	D								
24	42	D								
23	40	D								
22	38	E								
21	36	E								
20	34	E								
19	32	E								
18	30	U								
17	28	U								
16	26	U								
15	24	U								
14	22	U								
13	21	U								
12	19	U								
11	18	U								
10	16	U								
9	14	U								
8	13	U								
7	11	U								
6	10	U								
5	8	U								
4	6	U								
3	5	U								
2	3	U								
1	2	U								
0	0	U								