

AW66-4HD	36.39
CB-3	17.06
CB-4	25.16
CB-5	39.73
CS-2	3.38
CS-3	4.10
CS-4	5.33
CS-5	8.03
CS-6	8.72
CS-8	16.09
GN-1-8	6.30
HAS-12	30.29
HAS-3	5.51
HAS-4	6.43
HAS-5	8.06
HAS-6	8.30
HAS-8	10.17
IVMAS-5X8	13.35
MAB-2	10.91
MAB-3	13.89
MAB-4	19.86
MAB-5	31.78
MAB-6	39.28
MAB-8	53.10
MAS-2	3.60
MAS-3	3.92
MAS-4	5.12
MAS-5	6.08
MAS-6	7.89
MAS-8	11.99
NS-3-2	10.36
NS-4-3	11.65
NS-5-4	12.52
SCPC6	42.90
SCP4	30.55
SCP5	33.64
SCP6	39.18
TC-125LF	19.03
VMAB-4X6	37.98
VMAB-5X6	56.28
VMAB-5X8	74.14
VMAS-4X10	14.70
VMAS-4X6	10.65
VMAS-4X8	12.91
VMAS-5X10	19.26

WCP6	89.49
XB-4	36.29
XB-5	53.66
XS-4	11.13
XS-5	14.70
XSS-4	32.99
ZAB-4	76.35
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042	173.38
045	36.69
046	46.38
047	38.19
048	38.19
049	38.19
050	51.28
1001-20/40	37.30
1001-30/50	37.30
1001-40/60	37.30
1002-20/40	34.82
1002-30/50	34.82
1002-40/60	34.82
1002TP	33.64
1003-30/50	34.82
1004-20/40	35.77
1004-30/50	35.77
1006-20/40	41.77
1006-30/50	41.77
1006-40/60	41.77
1007-20/40	42.16
1007-30/50	42.16
1008-20/40	45.64
1008-30/50	45.64
1008-40/60	45.64
1009-30/50	50.86
1009-40/60	50.86
1012-20/40	115.75
1012-30/50	115.75
1012-40/60	115.75
1017-100/120	119.51
1017-60/80	119.51
1017-80/100	119.51
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112	34.16
112-S	35.83
113	35.02
113-S	37.26
114	35.02
114-S	37.26
116	34.16
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122-T	51.57
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1240	5.25
1242	4.16
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1302	9.22
1305	7.50
1306	8.01
1307	8.72
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1322	10.27
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133	57.89
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1362	214.14
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1370	4.13
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141	57.93
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143	58.51
144	58.51
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157	33.87
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165-T	49.17
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166-T	49.17
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1693	23.06
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1697	54.47
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1721-1	114.67
1721-2	117.60
1721-3	101.95
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1722-1	123.56
1722-2	126.56
1722-3	111.78
1722-3SS	86.60
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1723-2	136.38
1723-3	121.54
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1724-1	151.07
1724-2	146.38
1724-3	132.94
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1725-1	172.51
1725-2	177.78
1725-3	163.66
1726-1	105.90
1726-2	109.37
1726-3	94.12
1727	114.77
1727-1	114.67
1727-2	117.60

1727-3	101.95
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1728-1	123.56
1728-2	126.56
1728-3	111.78
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1730-2	146.38
1730-3	132.94
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1731-2	177.78
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1736-1	151.07
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1742-3	133.25
1745-1	125.18
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1749-1	358.96
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1753-1	243.16
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198	173.38
199	173.38
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216	40.07
217	40.07
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223	62.32
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2533SB	95.76
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26042SB	44.46
26043SB	56.87
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26045SB	122.01
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26058SB	56.87
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26089SB	56.87
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2655SB	60.66
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2674SB	1074.17
2676SB	645.09
2679SB	1133.56
2680SB	105.53
2681SB	375.85
2683SB	1361.20
2685SB	441.46
2687SB	1416.08
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3284	10.23

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3296	29.16
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3298	7.55
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333	37.46
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3501-F	53.54
3501-FS	63.25
3501-S	49.37
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3502-S	49.37
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3504-F	53.54
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3506	73.96
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3507-F	86.84
3508	73.96
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3509	73.96
3509-F	86.84
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3511-S	49.37

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3514	40.66
3514-F	53.54
3514-FS	63.25
3514-S	49.37
3515	49.37
3515-F	62.24
3515-FS	77.91
3515-S	49.37
3517	82.60
3518	82.60
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3525	89.41
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3525-T-F	105.51
3526	89.41
3526-F	105.51
3526-T	89.41
3526-T-F	105.51
3527	89.41
3527-F	105.51
3527-T	89.41
3527-T-F	105.51

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3528-T-F	115.73
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3530-T-F	79.13
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3531-T	59.82
3531-T-F	79.13
3531-7	72.35
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3532-T	59.82
3532-T-F	79.13
3532-7	72.35
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3548-F	133.02
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3548-T-F	133.02
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3549-T-F	133.02
3549-7	126.24
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3556-T-F	201.60
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3558-F	201.60
3558-T	175.85
3558-T-F	201.60
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3559-T	129.88
3559-T-F	155.63
3560	113.71
3561	191.29
3561-F	229.92
3561-T	191.29
3561-T-F	229.92
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3562-F	229.92
3562-T	191.29
3562-T-F	229.92
3563	206.79
3563-F	245.42

3563-T	206.79
3563-T-F	245.42
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3564-F	245.42
3564-T	206.79
3564-T-F	245.42
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3565-F	272.61
3565-T	233.99
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3567-T	268.24
3567-T-F	306.87
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3568-T	268.24
3568-T-F	306.87
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3572	252.40
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3572-T	252.40
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3573-T	252.40
3573-T-F	291.03
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3574-T-F	306.95
3575	349.41
3575-F	388.03
3575-T	349.41
3575-T-F	388.03
3576	349.41

3576-F	388.03
3576-T	349.41
3576-T-F	388.03
3577	397.57
3577-F	436.19
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3580A	42.43
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3581B	42.43
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3582B-T	52.08
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3583A-T	59.82
3583B	59.82
3583B-T	59.82
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3584A-T	113.71
3584B	113.71
3584B-T	113.71
3585A	59.82
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3586B-T	113.71
3587A	129.88
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3587B	129.88
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3588A	191.29
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3588B-T	191.29
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3589B	234.69
3589B-T	234.69

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3592-F	144.84
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3596-F	147.76
3597	128.45
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3598	85.94
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3807	989.73
3809A	777.67
3814	1053.59
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3818	1150.52
3819A	1053.59
3820	1150.52
3821A	175.85
3821A-T	175.85
3821B	175.85
3821B-T	175.85
3822A	268.24
3822A-T	268.24
3822B	268.24
3822B-T	268.24
3823A	397.57
3823A-T	397.57
3823B	397.57
3823B-T	397.57
3832	59.82
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3834	59.82
3837	59.82
3841	55.30

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3845-F	86.84
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3846-F	86.84
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