

PartNumber	2016 List Price
10BOP-SKIT	22.54
10CVVBF10	431.22
10CVVDP	15.42
10CVVF10	431.22
10EF10-B	111.56
10EF10-S	294.22
10EM10-B	111.56
10E-SKIT	1.63
10HBF10	463.31
10H-BRKIT	37.12
10HF10	452.45
10HF10-B	360.40
10HF10-S	866.73
10H-RKIT	20.89
10H-SKIT	11.31
10H-SRKIT	59.28
10KBF10	238.40
10KF10	214.57
10K-SKIT	13.69
10VBF10	230.41
10VBF10-B	289.79
10VBF10-B-E	140.12
10VBF10-E	109.70
10VBF10-SS	796.86
10VBF10-SS-E	383.50
10VDP-A	25.81
10VEPBF10	316.90
10VEPDP-A	53.98
10VEPF10	302.10
10VEPF10-BOP	347.42
10VEPOF10	305.27
10VF10	230.41
10VF10-B	289.79
10VF10-B-E	140.10
10VF10-E	109.70
10VF10-SS	752.83
10VF10-SS-E	362.31
10VJM10	281.24
10VM10	257.93
10VM10-B	361.02
10VM10-E	123.71
10VM10-SS	837.56
10VM10-SS-E	402.69
10VOF10	267.81

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10V-SKIT	13.01
10WDP	28.84
10WF10-B	178.23
10WF10-B-HN	178.23
10WSBF10	394.31
10WSDP-A	70.55
10WSF10	394.31
10WSF10-BOP	514.31
10WSF10-SS	3,532.09
10WSF10-SS-BOP	4,061.90
10WSOF10	422.88
10WS-RKIT	83.31
10WS-SKIT	16.01
12BOP-SKIT	23.26
12EF12-B	152.90
12EF12-S	426.11
12EM12-B	152.90
12E-SKIT	2.04
12HBF12	422.17
12HBF12-B	529.98
12HBF12-S	1,338.98
12HBF12-SS	2,647.45
12H-BRKIT	45.88
12HDP-A	52.18
12HF10	434.84
12HF10-B	545.87
12HF10-S	1,338.98
12HF12	434.84
12HF12-B	438.94
12HF12-S	1,216.20
12HF12-SS	2,647.44
12HOF10	517.07
12HOF12	517.07
12H-RKIT	26.59
12H-SKIT	13.55
12H-SRKIT	68.14
12HTBF12	1,098.63
12HTF12	1,098.63
12HTOF12	1,153.56
12KBF12	393.37
12KF12	357.61
12K-SKIT	14.92
12VBF12	318.61
12VBF12-B	402.31
12VBF12-SS	1,082.13
12VDP-A	52.80
12VEPBF12	919.16

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12VEPDP-A	134.90
12VEPF12	866.42
12VEPF12-BOP	996.38
12VEPOF12	885.01
12VF12	318.61
12VF12-B	402.31
12VF12-B-E	308.65
12VF12-E	166.67
12VF12-SS	1,022.29
12VF12-SS-E	652.20
12VM12	364.68
12VM12-B	509.11
12VM12-E	187.95
12VM12-SS	1,244.45
12VM12-SS-E	793.92
12VOF12	377.35
12V-SKIT	15.59
12WBF12-B	228.09
12WBF12-B-HN	228.09
12WDP	51.50
12WF12-B	212.18
12WF12-B-HN	212.18
12WSBF12	582.88
12WSBF12-SS	4,317.00
12WSDP-A	75.59
12WSF12	582.88
12WSF12-BOP	731.46
12WSF12-SS	4,317.00
12WSF12-SS-BOP	4,964.55
12WSOF12	628.60
12WS-RKIT	89.62
12WS-SKIT	19.20
140030-10	34.71
140030-12	43.37
140030-16	54.24
140032-10	109.32
140032-12	120.78
140032-16	150.99
16BOP-SKIT	25.87
16EF16-B	210.64
16EF16-S	507.29
16EM16-B	210.64
16E-SKIT	3.22
16HTBF16	1,318.35
16HTF16	1,318.35
16HTOF16	1,384.26
16KBF16	750.97

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16KF16	709.26
16K-SKIT	16.37
16STBF12	1,397.71
16STBF16	1,397.71
16STDP-A	103.90
16STF12	1,397.71
16STF16	1,397.71
16STF16-SS	2,352.82
16STOF12	1,458.47
16STOF16	1,458.47
16ST-SKIT	7.91
16VBF16	663.75
16VBF16-B	852.55
16VBF16-SS	1,940.06
16VDP-A	90.07
16VEPBF16	3,535.55
16VEPDP-A	197.61
16VEPF16	2,978.76
16VEPOF16	2,978.76
16VF16	605.88
16VF16-B	852.55
16VF16-B-E	715.60
16VF16-E	258.25
16VF16-SS	1,832.84
16VF16-SS-E	790.50
16VM16	675.32
16VM16-B	898.96
16VM16-E	319.02
16VM16-SS	1,940.06
16VM16-SS-E	878.56
16V-SKIT	16.72
16WSBF16	834.32
16WSBF16-SS	5,592.48
16WSDP-A	125.98
16WSF16	834.32
16WSF16-BOP	1,028.62
16WSF16-SS	5,592.48
16WSOF16	862.90
16WS-RKIT	150.48
16WS-SKIT	20.26
2AGDP	4.35
3AGDP	6.26
6AGDP	9.45
8AGDP	10.88
AG2DC	4.56
AG3DC	5.25
AG6DC	13.15

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AG8DC	15.07
1AF1-B	25.48
1AM1-B	25.48
1AS1-B	27.80
1BRBF1-B-7	12.71
1BRBF2-B-7	12.71
1BRF1-B-7	12.71
1BRF2-B-7	12.71
1BRGM1-B-7	12.71
1BRGM2-B-7	12.71
1BRM1-B-7	12.71
1BRM2-B-7	12.71
1BRS1.25-B-7	12.71
1BRS1.86-B-7	12.71
1BRS2.83-B-7	12.71
1EF1-B	8.37
1EF1-S	38.88
1EM1-B	8.37
1EM1-S	38.88
1H-BSKIT	2.13
1HDP	3.16
1HF1	24.33
1HF1-B	24.19
1HF1-S	72.39
1HF1-SS	134.75
1HOF2	30.12
1H-SKIT	2.21
1PDF1	48.52
1PDF2	48.52
1PDM2	48.52
20HDP-A	232.52
20HF16	1,162.51
20HF16-B	1,064.66
20HF20	1,156.51
20HF24	1,213.41
2AE2-B	33.80
2AF1-B	26.64
2AF2-B	26.64
2AGF2	24.43
2AGF2-PV	24.43
2AM1-B	26.64
2AM2-B	26.64
2AS2-B	28.95
2CJBF2-B	16.15
2CJBF3-B	23.21
2CJBM2-B	15.72
2CJBM3-B	16.75

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2CJF2-B	16.15
2CJF3-B	23.21
2CJM2-B	15.72
2CJM3-B	16.75
2CM4B2-B	18.86
2CM4B2-B-E	15.81
2CM4B3-B	18.86
2CM4B3-B-E	15.81
2CM4S2.5-B	17.50
2CM4S2.5-B-E	14.81
2CM4S2-B	17.50
2CM4S2-B-E	14.81
2CM4S3-B	17.50
2CM4S3-B-E	14.81
2CM9B2-B	20.44
2CM9B2-B-E	15.81
2CM9B3-B	20.44
2CM9B3-B-E	15.81
2CM9S2.5-B	19.76
2CM9S2.5-B-E	14.81
2CM9S2-B	19.76
2CM9S2-B-E	14.81
2CM9S3-B	19.76
2CM9S3-B-E	14.81
2CMB2-B	14.15
2CMB2-B-E	11.23
2CMB3-B	17.50
2CMB3-B-E	11.23
2CMF1-B	9.89
2CMF1-B-E	8.77
2CMF2-B-E	9.03
2CMPC-B	4.49
2CMS2.5-B	11.68
2CMS2.5-B-E	10.11
2CMS2-B	11.59
2CMS2-B-E	10.11
2CMS3-B	17.17
2CMS3-B-E	10.11
2CM-SKIT	1.76
2CVVBF2	57.76
2CVVDP	16.63
2CVVF2	57.76
2CVVFM1415	57.76
2DB2-B	14.27
2DB3-B	16.38
2DBF2-B	13.17
2DBF3-B	15.54

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2DBM2-B	13.17
2DBM3-B	15.54
2DE2-B	20.35
2DF1-B	15.79
2DF2-B	13.17
2DF2-S	69.28
2DF3-B	15.54
2DF3-S	82.79
2DH2-B	20.35
2DK3-B	22.68
2DL3-B	20.35
2DM1-B	15.79
2DM2-B	13.17
2DM2-S	62.58
2DM3-B	15.54
2DM3-S	81.32
2DS2-B	13.45
2DS2-S	75.83
2DS3-B	15.55
2DS3-S	81.84
2EBF2-B	9.57
2EF2-B	8.37
2EF2-S	42.81
2EM2-B	8.37
2EM2-S	42.81
2ES2-B	12.45
2E-SKIT	0.90
2FB2-B	11.25
2FB3-B	11.36
2FBF1-B	11.46
2FBF2-B	11.46
2FBF3-B	11.46
2FBM2-B	12.28
2FBM3-B	12.28
2FF1-B	11.46
2FF2	11.91
2FF2-B	8.53
2FF2-S	49.12
2FF3-B	11.13
2FF3-S	54.38
2FM1-B	11.25
2FM1-S	54.97
2FM2	11.91
2FM2-B	8.53
2FM2-S	45.61
2FM3-B	11.25
2FM3-S	54.97

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2FS2	11.91
2FS2.5-B	11.58
2FS2-B	11.25
2FS2-S	56.14
2FS3-B	11.36
2FS3-S	65.50
2HBF2	25.48
2HBF2-B	24.76
2HBF2-S	62.72
2HBF2-SS	150.98
2H-BRKIT	7.00
2H-BSKIT	4.13
2HDP-A	12.80
2HDP-H2DC	3.16
2HF2	23.16
2HF2-B	22.51
2HF2-S	62.72
2HF2-SS	150.98
2HOF3	27.80
2H-RKIT	5.91
2HSBF2-S	91.85
2HSF2-B	44.92
2HSF2-S	91.85
2H-SKIT	4.39
2H-SRKIT	10.34
2HTBF2	74.13
2HT-BMK	4.32
2HTF2	74.13
2HTOF3	77.84
2HT-SKIT	4.88
2JB2-B	11.25
2JB3-B	11.36
2JF1-B	11.13
2JF2-B	8.53
2JF3-B	11.13
2JM1-B	11.25
2JM2-B	8.53
2JM3-B	11.25
2JS2-B	11.25
2JS3-B	11.36
2KBF2	26.06
2KDP-K2DC	3.16
2KF1	26.06
2KF2	21.14
2KOF2	26.06
2K-SKIT	2.21
2LF2-B	14.19

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2LM2-B	14.19
2MF2-B	11.05
2MF2-PL	13.24
2MF3-B	13.10
2MF3-PL	15.94
2MM2-B	11.05
2MM2-PL	13.24
2MM3-B	13.10
2MM3-PL	15.94
2MS2.5-PL	15.33
2MS2-B	13.28
2MS2-PL	15.33
2MS3-B	14.04
2MS3-PL	16.48
2NKBF2	19.60
2NKBM2	19.60
2NKF2	19.60
2NKM2	19.60
2NKS2	19.57
2SHDF2	18.55
2SHDF3	20.35
2SHDM2	18.55
2SHDM3	20.35
2SHDS2	20.18
2SHDS3	21.97
2STBF2	86.78
2STBF2-SS	246.02
2ST-BMK	4.44
2STDP-A	10.02
2STF2	86.78
2STF2-SS	246.02
2ST-SKIT	5.02
2TDP	6.82
2TM2	29.19
2T-SKIT	3.86
2UB2-B	20.02
2UB3-B	20.02
2UF2-B	18.11
2UF3-B	18.76
2UM2-B	18.11
2UM3-B	19.84
2US2-B	19.23
2US3-B	19.84
2VBF2	24.39
2VBF2-B	30.55
2VBF2-B-E	16.28
2VBF2-E	15.97

2VBF2-SS	104.32
2VBF2-SS-E	66.69
2VDP-A	10.12
2VEPBF2	108.77
2VEPDP-A	27.01
2VEPF2	108.77
2VEPOF3	119.65
2VF1	25.60
2VF2	24.39
2VF2-B	30.55
2VF2-B-E	17.10
2VF2-E	14.83
2VF2-SS	104.32
2VF2-SS-E	66.68
2VJM2	26.79
2VM1	27.66
2VM2	25.75
2VM2-B	31.32
2VM2-B-E	17.10
2VM2-E	16.76
2VM2-SS	118.42
2VM2-SS-E	74.08
2VOF2	25.41
2V-RKIT	5.91
2V-SKIT	5.05
2V-SSRKIT	14.85
3AGF3	25.63
3AGF3-PV	25.63
3CJBF3-B	33.00
3CJBF4-B	35.34
3CJBM3-B	33.00
3CJBM4-B	35.34
3CJF3-B	33.00
3CJF4-B	35.34
3CJM3-B	33.00
3CJM4-B	35.34
3CM4B3-B	28.53
3CM4B3-B-E	21.78
3CM4B4-B	28.53
3CM4B4-B-E	21.78
3CM4S3-B	24.70
3CM4S3-B-E	19.76
3CM4S4-B	24.70
3CM4S4-B-E	19.76
3CM9B3-B	29.63
3CM9B3-B-E	21.78
3CM9B4-B	29.63

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3CM9B4-B-E	21.78
3CM9S3-B	24.94
3CM9S3-B-E	19.76
3CM9S4-B	24.94
3CM9S4-B-E	19.76
3CMB3-B	18.42
3CMB3-B-E	15.16
3CMB4-B	18.42
3CMB4-B-E	15.16
3CMF2-B	14.38
3CMF2-B-E	10.88
3CMF3-B-E	11.37
3CMPC-B	4.49
3CMS3-B	17.50
3CMS3-B-E	13.02
3CMS4-B	17.50
3CMS4-B-E	13.02
3CM-SKIT	2.01
3CVVBF3	57.76
3CVVDP	6.76
3CVVF3	57.76
3CVVFM1615	57.76
3DB3-B	29.82
3DBF3-B	26.78
3DBM3-B	26.03
3DF2-B	26.78
3DF3-B	25.73
3DF3-S	103.50
3DF4-B	28.07
3DM2-B	26.78
3DM3-B	25.73
3DM3-S	100.44
3DM4-B	27.21
3DS2-B	28.07
3DS3-B	24.56
3DS3-S	101.10
3DS4-B	29.24
3EBF3-B	10.92
3EF3-B	10.33
3EF3-S	56.68
3EM3-B	10.33
3EM3-S	56.68
3ES3-B	13.77
3E-SKIT	0.90
3FB2	26.24
3FB3	26.01
3FB4	26.62

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3FBF3	23.39
3FBM3	21.99
3FF2	23.39
3FF3	18.13
3FF3-S	85.38
3FF4	27.48
3FM2	21.99
3FM3	18.94
3FM3-S	81.86
3FM4	24.33
3FS2	26.24
3FS3	21.34
3FS3-S	86.54
3FS4	25.90
3HBF3	33.30
3HBF3-B	36.02
3HBF3-S	88.13
3HBF3-SS	201.61
3H-BRKIT	9.14
3H-BSKIT	4.33
3HDP-A	14.07
3HDP-H3DC	3.51
3HF3	28.95
3HF3-B	31.29
3HF3-S	88.13
3HF3-SS	201.61
3HOF4	37.65
3H-RKIT	7.85
3HSF3-B	48.39
3HSF3-S	113.39
3H-SKIT	4.60
3H-SRKIT	14.02
3HTBF3	76.45
3HTBF3-SS	318.81
3HTBF4	76.45
3HTBF4-SS	318.81
3HT-BMK	4.73
3HTDP	8.58
3HTF3	76.45
3HTF3-SS	318.81
3HTF4	76.45
3HTF4-SS	318.81
3HTM3	81.08
3HTM4	81.08
3HTOF3	76.45
3HTOF4	76.45
3HTOM3	81.08

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3HTOM4	81.08
3HT-SKIT	5.47
3JB2	26.24
3JB3	26.01
3JB4	26.62
3JF2	23.39
3JF3	18.13
3JF4	27.48
3JM2	21.99
3JM3	18.94
3JM4	24.33
3JS2	26.24
3JS3	21.34
3JS4	25.90
3KBF3	33.01
3KDP-K3DC	3.51
3KF3	28.38
3KOF3	33.01
3K-SKIT	4.60
3MF3-PL	20.16
3MM3-PL	20.16
3MS3-PL	18.18
3NBM4	42.41
3NCS4	47.72
3NM4	42.41
3N-SKIT	1.39
3STBF3	82.12
3STBF3-SS	293.54
3STBF4-SS	293.54
3ST-BMK	4.86
3STDP-A	10.76
3STF2	82.12
3STF3	82.12
3STF3-SS	293.54
3STF4	82.12
3STF4-SS	293.54
3ST-SKIT	5.64
3TDP	6.82
3TF3	32.21
3TM3	32.21
3TM3-PV	49.16
3TM3-SS	198.34
3TM3-SS-PV	228.69
3TRBF3	85.23
3TRF3	85.23
3TR-SKIT	4.88
3T-SKIT	4.23

3UF3-B	35.25
3UM3-B	35.25
3VBF3	33.27
3VBF3-B	39.73
3VBF3-B-E	28.33
3VBF3-E	21.64
3VBF3-SS	149.79
3VBF3-SS-E	85.35
3VDP-A	10.88
3VDP-V3DC	3.51
3VEPBF3	123.36
3VEPBF4	123.36
3VEPDP-A	31.03
3VEPF3	121.80
3VEPF3-BOP	140.07
3VEPF4	124.53
3VEPOF4	126.54
3VF3	33.27
3VF3-B	39.72
3VF3-B-E	28.33
3VF3-E	21.64
3VF3-SS	149.79
3VF3-SS-E	85.35
3VF4	42.75
3VJM3	41.10
3VM3	37.36
3VM3-B	40.61
3VM3-B-E	28.33
3VM3-E	24.46
3VM3-SS	161.46
3VM3-SS-E	94.89
3VOF3	35.97
3V-SKIT	5.30
4AGBF4	33.97
4AGBF4-PV	32.05
4AGF4	29.20
4AGF4-PS	41.73
4AGF4-PV	27.55
4AGF4-PV-PS	41.73
4AGF6	48.28
4AGF6-PS	44.65
4AGF6-PV	45.55
4AGF6-PV-PS	42.91
4AGOF4	33.97
4AGOF4-PS	43.15
4AGOF4-PV	32.05
4AGOF4-PV-PS	43.15

4AGOF5	35.76
4AGOF5-PS	44.64
4AGOF5-PV	33.73
4AGOF5-PV-PS	44.65
4CM4B4-B-E	41.12
4CM4B6-B-E	43.44
4CM4S4-B-E	39.96
4CM4S6-B-E	39.96
4CM9B4-B-E	39.96
4CM9B6-B-E	39.96
4CM9S4-B-E	46.93
4CM9S6-B-E	47.54
4CMB4-B-E	29.76
4CMB6-B-E	29.76
4CMF4-B-E	25.59
4CMPC-B	9.96
4CMS4-B-E	29.76
4CMS6-B-E	29.76
4CM-SKIT	3.38
4CVBF4	65.83
4CVVDP	7.80
4CVVF4	65.83
4CVVFM1815	65.83
4CVVFM2215	65.83
4CVVOF4	65.83
4CVVOF5	65.83
4DB4-B	35.08
4DBF4-B	36.26
4DBM4-B	33.99
4DF3-B	35.62
4DF4-B	36.26
4DF4-S	139.62
4DF6-B	36.26
4DM3-B	33.99
4DM4-B	33.06
4DM4-S	132.09
4DM6-B	34.89
4DS3-B	35.62
4DS4-B	36.11
4DS4-S	119.13
4DS6-B	36.44
4EAF3	125.17
4EAF4	125.17
4EA-SKIT	5.47
4EBF4-B	17.21
4EF4-B	14.91
4EF4-S	64.94

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4EM4-B	14.91
4EM4-S	64.94
4ES4-B	22.37
4E-SKIT	1.13
4FB3	32.74
4FB4	31.87
4FBF4	30.99
4FBM4	29.94
4FF3	30.99
4FF4	22.93
4FF4-S	107.59
4FF6	31.58
4FM3	29.94
4FM4	21.75
4FM4-S	111.45
4FM6	31.46
4FS3	29.71
4FS4	27.48
4FS4-S	111.45
4FS6	30.53
4HBF4	45.38
4HBF4-B	47.66
4HBF4-S	144.79
4HBF4-SS	318.81
4H-BRKIT	15.67
4H-BSKIT	5.05
4HDP-A	16.33
4HDP-H4DC	3.80
4HF4	36.48
4HF4-B	41.08
4HF4-BOP	105.46
4HF4-HV	58.89
4HF4-S	144.79
4HF4-SS	282.72
4HOF5	48.65
4H-RKIT	10.73
4HSBF4-S	171.42
4HSF4-B	67.52
4HSF4-S	171.42
4H-SKIT	5.42
4H-SRKIT	19.03
4HTBF4	92.66
4HTBF4-SS	360.92
4HTBF6	98.46
4HTBF6-SS	384.98
4HT-BMK	5.17
4HTDP	11.36

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4HTF4	92.66
4HTF4-SS	360.92
4HTF6	98.46
4HTF6-SS	384.98
4HTJB5	101.93
4HTJB6	101.93
4HTM4	98.46
4HTOF4	98.46
4HTOF5	98.46
4HTOF6	98.46
4HTRB5	101.93
4HT-SKIT	5.95
4K-B-DP	3.16
4KBF4	33.01
4KDP	3.16
4KF4	28.38
4KF6	46.91
4K-G-DP	3.16
4K-O-DP	3.16
4KOF4	33.01
4KOF5	34.75
4K-R-DP	3.16
4K-SKIT	5.42
4K-Y-DP	3.16
4N4N	64.03
4NBF3	19.35
4NBF4	19.35
4NBF4-B	28.94
4NBF6	19.35
4NBF6-B	28.94
4NBF8	21.32
4NBF8-B	31.77
4NBM3	19.35
4NBM4	19.35
4NBM4-B	28.94
4NBM6	19.35
4NBM6-B	28.94
4NBM8	34.61
4NBM8-B	31.77
4NF3	19.35
4NF3-B	28.94
4NF4	19.35
4NF4-B	28.94
4NF6	19.35
4NF6-B	28.94
4NF6-S	59.29
4NF8	21.32

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4NF8-B	31.77
4NM3	19.35
4NM3-B	28.94
4NM4	19.35
4NM4-B	28.94
4NM6	19.35
4NM6-B	28.94
4NM6-S	59.43
4NM8	34.61
4NM8-B	31.65
4NS3	19.35
4NS3-B	28.94
4NS4	19.35
4NS4-B	28.94
4NS6	19.35
4NS6-B	28.94
4NS6-S	59.43
4NS8	21.32
4NS8-B	31.77
4NS8-S	80.89
4N-SKIT	1.39
4PF4	37.96
4PF6	37.96
4PF6-B	80.19
4PF6-S	273.53
4PM3	33.33
4PM4	33.15
4PM6	33.15
4PM6-9	74.26
4PM6-S	285.84
4PM8	81.16
4PS3	35.23
4PS4	35.23
4PS4-B	72.70
4PS6	37.22
4PS6-9	115.64
4PS6-B	82.73
4PS6-S	327.82
4PS8	56.71
4PS8-B	90.21
4P-SKIT	2.63
4SHDF3	33.68
4SHDF4	33.68
4SHDF6	34.80
4SHDM3	33.68
4SHDM4	33.68
4SHDS3	35.03

4SHDS4	35.40
4STBF4	100.45
4STBF4-SS	384.51
4ST-BMK	5.32
4STDP-A	11.43
4STF4	100.45
4STF4-SS	384.51
4STOF4	105.03
4ST-SKIT	6.12
4TRBF4	101.21
4TRF4	101.21
4VBF4	40.44
4VBF4-B	58.20
4VBF4-B-E	32.21
4VBF4-E	27.30
4VBF4-SS	206.42
4VBF4-SS-E	108.05
4V-BRKIT	17.73
4VDP-A	11.56
4VEPBF4	162.99
4VEPBF6	162.99
4VEPDP-A	48.55
4VEPF4	158.55
4VEPF6	162.65
4VEPOF4	164.69
4VEPOF5	164.69
4VEPOF6	164.69
4VF4	40.44
4VF4-B	58.18
4VF4-B-E	33.81
4VF4-E	27.30
4VF4-SS	206.42
4VF4-SS-E	108.05
4VF6	48.41
4VJM4	50.14
4VM4	42.49
4VM4-B	59.30
4VM4-B-E	33.81
4VM4-E	30.80
4VM4-SS	240.57
4VM4-SS-E	120.06
4VOF4	43.51
4V-RKIT	13.32
4V-SKIT	6.21
4V-SSRKIT	42.80
5HTBF6	133.20
5HTBF6-SS	505.28

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5HT-BMK	5.23
5HTDP	13.37
5HTF6	133.20
5HTF6-SS	505.28
5HTOF5	139.00
5HTOF6	139.00
5HT-SKIT	6.37
6AGF6	65.56
6AGF6-PV	65.56
6BOP-SKIT	18.60
6CVVBF6	101.37
6CVVDP	8.08
6CVVF6	101.37
6CVVFM2215	101.37
6DF4-B	56.14
6DF6-B	56.14
6DF8-B	56.14
6DM4-B	56.14
6DM6-B	56.14
6DM8-B	56.14
6DS4-B	59.56
6DS6-B	60.20
6DS8-B	60.35
6EBF6-B	29.54
6EF6-B	28.69
6EF6-S	113.35
6EM6-B	28.69
6EM6-S	113.35
6ES6-B	34.42
6E-SKIT	1.18
6HBF6	69.49
6HBF6-B	87.79
6HBF6-S	227.26
6HBF6-SS	504.53
6H-BRKIT	17.32
6H-BSKIT	6.96
6HDP-A	22.57
6HDP-H6DC	8.52
6HF6	58.75
6HF6-B	80.03
6HF6-BOP	121.42
6HF6-S	227.26
6HF6-SS	427.09
6HOF6	75.20
6H-RKIT	12.13
6HSBF6-B	105.71
6HSBF6-S	271.58

6HSF6-B	105.71
6HSF6-S	271.58
6H-SKIT	7.42
6H-SRKIT	18.94
6HTBF6	208.49
6HTBF6-SS	661.68
6HTBF8	208.49
6HTBF8-SS	661.68
6HT-BMK	5.84
6HTDP	14.37
6HTF6	208.49
6HTF6-SS	661.68
6HTF8	208.49
6HTF8-SS	661.68
6HTOF5	202.42
6HTOF6	208.49
6HTOF8	208.49
6HT-SKIT	6.52
6KBF6	69.49
6KDP-K6DC	5.29
6KF6	55.60
6KOF6	69.49
6K-SKIT	7.42
6STBF6	139.77
6STBF6-SS	668.69
6ST-BMK	6.01
6STDP-A	33.92
6STF6	139.77
6STF6-SS	668.69
6STOF6	151.92
6ST-SKIT	6.55
6TRBF6	129.99
6TRF6	129.99
6TR-SKIT	7.51
6VBF6	62.58
6VBF6-B	90.33
6VBF6-B-E	48.05
6VBF6-E	41.83
6VBF6-SS	295.52
6VBF6-SS-E	172.05
6V-BRKIT	31.35
6VDP-A	15.60
6VDP-V6DC	8.52
6VEPBF6	211.11
6VEPDP-A	51.29
6VEPF6	206.17
6VEPF6-BOP	237.10

6VEPOF6	206.17
6VF6	62.58
6VF6-B	90.33
6VF6-B-E	48.06
6VF6-E	41.83
6VF6-SS	295.52
6VF6-SS-E	172.05
6VJM6	72.14
6VM6	64.99
6VM6-B	90.33
6VM6-B-E	48.05
6VM6-E	47.15
6VM6-SS	371.04
6VM6-SS-E	191.25
6VOF6	73.01
6V-RKIT	19.94
6V-SKIT	8.52
6V-SSRKIT	75.66
6WBF4-B	74.26
6WBF4-B-HN	95.48
6WBF6-B	95.48
6WBF6-B-HN	95.48
6WDP	18.23
6WF4-B	79.57
6WF4-B-HN	79.57
6WF6-B	79.57
6WF6-B-HN	79.57
6WSBF6	155.44
6WSDP-A	39.31
6WSF4	160.01
6WSF4-BOP	240.01
6WSF6	155.44
6WSF6-BOP	228.58
6WSF6-SS	1,913.22
6WSF6-SS-BOP	2,256.62
6WSOF6	171.44
6WS-RKIT	47.79
6WS-SKIT	11.88
8AGF8	88.21
8AGF8-PV	88.21
8BOP-SKIT	20.87
8CVVBF8	140.35
8CVVDP	8.15
8CVVF8	140.35
8EBF8-B	45.02
8EF8-B	41.30
8EF8-S	165.30

8EM8-B	41.30
8EM8-S	165.30
8ES8-B	47.04
8E-SKIT	1.63
8HBF8	97.08
8HBF8-B	110.20
8HBF8-S	362.87
8HBF8-SS	649.66
8H-BRKIT	30.58
8H-BSKIT	8.84
8HDP-A	52.18
8HDP-H8DC	9.79
8HF8	97.08
8HF8-B	110.20
8HF8-BOP	154.08
8HF8-S	362.87
8HF8-SS	649.66
8HOF8	110.03
8H-RKIT	17.05
8HSBF8-B	171.63
8HSBF8-S	464.48
8HSF8-B	171.63
8HSF8-S	464.48
8H-SKIT	9.42
8H-SRKIT	49.37
8H-SSRKIT	87.60
8HTBF10	301.15
8HTBF10-SS	1,203.06
8HTBF8	289.57
8HTBF8-SS	1,142.90
8HT-BMK	7.20
8HTDP	16.49
8HTF10	301.15
8HTF10-SS	1,203.06
8HTF8	289.57
8HTF8-SS	1,142.90
8HTOF10	301.15
8HTOF8	289.57
8HT-SKIT	7.68
8KBF8	101.93
8KDP-K8DC	6.68
8KF8	81.08
8KOF8	101.93
8K-SKIT	9.42
8STBF10	295.34
8STBF10-SS	1,263.10
8STBF8	252.80

8STBF8-SS	1,052.58
8STBF8-V2	274.08
8STDP-A	43.01
8STDP-A-V2	43.01
8STF10	295.34
8STF10-SS	1,263.10
8STF10-V2	303.69
8STF8	252.80
8STF8-SS	1,052.58
8STF8-V2	274.08
8STOF10	303.67
8STOF8	278.40
8ST-SKIT	6.72
8ST-SKIT-V2	6.72
8TRBF8	196.76
8TRF8	196.76
8TR-SKIT	9.98
8VBF8	97.12
8VBF8-B	140.99
8VBF8-B-E	75.28
8VBF8-E	53.93
8VBF8-SS	455.47
8VBF8-SS-E	235.57
8V-BRKIT	49.76
8VDP-A	17.38
8VDP-V8DC	10.53
8VEPBF8	265.86
8VEPDP-A	52.62
8VEPF8	261.27
8VEPF8-BOP	300.46
8VEPOF8	263.30
8VF8	97.23
8VF8-B	140.99
8VF8-B-E	79.05
8VF8-E	53.93
8VF8-SS	455.47
8VF8-SS-E	235.57
8VJM8	120.90
8VM8	109.31
8VM8-B	172.95
8VM8-B-E	79.05
8VM8-E	60.82
8VM8-SS	491.14
8VM8-SS-E	261.81
8VOF8	115.12
8V-RKIT	33.25
8V-SKIT	10.84

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8V-SSRKIT	120.13
8WBF8-B	97.60
8WBF8-B-HN	113.52
8WDP	20.09
8WF8	100.79
8WF8-B	97.60
8WF8-B-HN	97.60
8WSBF8	233.16
8WSDP-A	50.40
8WSF8	233.16
8WSF8-BOP	320.02
8WSF8-SS	2,158.50
8WSF8-SS-BOP	2,354.73
8WSOF8	262.87
8WS-RKIT	77.04
8WS-SKIT	13.34
A1F1-B	7.82
A1M1-B	7.82
A1S1-B	7.82
A2E2	12.04
A2E2-B	11.70
A2F1-B	7.82
A2F2	5.96
A2F2-B	7.82
A2M2	5.62
A2M2-B	7.82
A2S2	10.53
AG2F2	9.84
AG2F2-PV	9.84
AG3F3	11.92
AG3F3-PV	11.92
AG4BF4	16.69
AG4BF4-PV	16.69
AG4F4	12.51
AG4F4-PV	12.51
AG4F6	19.08
AG4F6-PV	19.08
AG4OF4	16.69
AG4OF4-PV	16.69
AG4OF5	17.88
AG4OF5-PV	17.88
AG6F6	32.19
AG6F6-PV	32.19
AG8F8	47.68
AG8F8-PV	47.68
BR1BF1-B-E-7	3.62
BR1BF2-B-E-7	3.62

BR1F1-B-E-7	3.62
BR1F2-B-E-7	3.62
BR1GM1-B-E-7	3.62
BR1GM2-B-E-7	3.62
BR1M1-B-E-7	3.62
BR1M2-B-E-7	3.62
BR1S1.25-B-E-7	3.62
BR1S1.86-B-E-7	3.62
BR1S2.83-B-E-7	3.62
CJ2BF2-B	3.64
CJ2BF2-LG	4.64
CJ2BF3-B	4.60
CJ2BF3-LG	6.06
CJ2BM2-B	3.44
CJ2BM2-LG	4.41
CJ2BM3-B	4.53
CJ2BM3-LG	5.80
CJ2F2-B	3.64
CJ2F2-LG	4.64
CJ2F3-B	4.60
CJ2F3-LG	6.06
CJ2M2-B	3.44
CJ2M2-LG	4.41
CJ2M3-B	4.53
CJ2M3-LG	5.80
CJ3BF3	6.09
CJ3BF3-B	4.29
CJ3BF4	7.35
CJ3BF4-B	4.78
CJ3BM3	5.71
CJ3BM3-B	5.54
CJ3BM4	7.35
CJ3BM4-B	4.45
CJ3F3	6.09
CJ3F3-B	4.29
CJ3F4	7.35
CJ3F4-B	4.78
CJ3M3	5.71
CJ3M3-B	4.10
CJ3M4	7.35
CJ3M4-B	4.45
CM2F1	1.96
CM2F1-B	2.08
CM2F2	2.07
CM2F2-B	2.22
CM2F3	2.59
CM2F3-B	3.05

CM2M1-B	1.57
CM2M1-B-L2.5	9.70
CM2M1-B-L4	11.46
CM2M1-B-L5.5	15.58
CM2M2-B	1.96
CM2M2-B-L2.5	10.62
CM2M2-B-L4	12.55
CM2M2-B-L5.5	16.63
CM2M2-B-L7	19.71
CM2M3-B	2.34
CM3F2	2.61
CM3F2-B	2.67
CM3F3	3.38
CM3F3-B	3.97
CM3M1-B-L2.5	10.62
CM3M1-B-L4	12.55
CM3M1-B-L5.5	17.66
CM3M1-B-L7	19.71
CM3M2-B	2.15
CM3M2-B-L11.5	26.09
CM3M2-B-L2.5	10.62
CM3M2-B-L4	12.55
CM3M2-B-L5.5	16.63
CM3M2-B-L7	19.71
CM3M2-B-L8.5	22.23
CM3M3-B	2.34
CM3M4-B	3.93
CM4F4-B	7.64
CM4F6-B	10.73
CM4M4-B	4.56
CM4M6-B	6.95
CVV10BF10	316.45
CVV10DC	10.66
CVV10F10	316.45
CVV2BF2	40.39
CVV2DC	16.63
CVV2F2	40.39
CVV2FM1415	40.39
CVV3BF3	40.39
CVV3DC	5.63
CVV3F3	40.39
CVV3FM1615	40.39
CVV4BF4	52.61
CVV4DC	6.06
CVV4F4	52.61
CVV4FM1815	52.61
CVV4FM2215	52.61

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CVV4OF4	52.61
CVV4OF5	52.61
CVV6BF6	88.37
CVV6DC	6.80
CVV6F6	88.37
CVV6FM2215	88.37
CVV8BF8	127.36
CVV8DC	6.93
CVV8F8	127.36
D2B2	3.73
D2B2-B	2.21
D2B3	4.08
D2BF2	3.55
D2BF3	4.93
D2BM2	2.83
D2BM3	3.62
D2E2	8.43
D2F1	3.45
D2F2	2.16
D2F2-B	3.41
D2F2-S	11.58
D2F3	3.63
D2F3-B	5.23
D2F3-S	12.58
D2H2	8.43
D2K3	10.51
D2L3	10.93
D2M1	2.75
D2M1-B	3.64
D2M1-S	12.58
D2M2	2.10
D2M2-B	2.39
D2M2-S	9.13
D2M3	3.16
D2M3-B	4.54
D2M3-S	12.58
D2S2	3.73
D2S2.5	3.84
D2S2-B	3.92
D2S2-S	11.93
D2S3	4.08
D2S3-B	4.62
D2S3-S	13.15
D3B2	7.60
D3B3	7.41
D3B4	7.95
D3BF3	4.97

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D3BM3	4.91
D3F2	4.97
D3F3	4.33
D3F3-B	6.82
D3F3-S	26.32
D3F4	7.89
D3M2	3.56
D3M3	3.51
D3M3-B	5.85
D3M3-S	18.72
D3M4	7.01
D3S2	7.01
D3S3	5.44
D3S3-B	8.98
D3S3-S	19.30
D3S4	7.60
D4B4	10.99
D4BF4	7.60
D4BM4	7.54
D4F3	7.60
D4F4	7.31
D4F4-B	8.87
D4F4-S	28.65
D4F6	12.86
D4F6-B	14.89
D-4HF4-S-FNS	157.54
D-4HF4-S-FSB	155.57
D-4HF4-SS-FNS	295.77
D-4HF4-SS-FSB	309.71
D4M2	6.96
D4M3	5.73
D4M4	5.85
D4M4-B	9.21
D4M4-S	28.65
D4M6	10.76
D4M6-B	13.24
D4S3	7.60
D4S4	7.01
D4S4-B	9.66
D4S4-S	28.65
D4S6	11.40
D4S6-B	14.77
D6B6	23.39
D6F4	15.05
D6F6	15.94
D6F8	25.28
D6M4	13.54

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D6M6	13.54
D6M8	15.05
D6S4	19.86
D6S6	19.86
D6S8	24.07
D-H4F4-SS	134.33
D-H4F4-SV-8	31.36
E10F10	61.96
E10F10-B	54.02
E10F10-S	139.00
E10M10	69.49
E10M10-B	61.90
E12F12	99.61
E12F12-B	87.79
E12F12-S	243.24
E12M12	99.61
E12M12-B	87.79
E16F16	127.41
E16F16-B	119.30
E16F16-S	312.74
E16M16	133.20
E16M16-B	120.43
E1F1	3.31
E1F1-B	2.75
E1F1-S	19.60
E1M1	3.78
E1M1-B	2.75
E1M1-S	19.60
E2BF2-B	3.49
E2F2	2.77
E2F2-B	2.99
E2F2-S	17.29
E2M2	2.77
E2M2-B	2.99
E2M2-S	17.29
E2S2	6.03
E2S2-B	5.16
E3BF3-B	4.50
E3F3	4.37
E3F3-B	3.50
E3F3-S	23.62
E3M3	4.37
E3M3-B	3.50
E3M3-S	23.62
E3S3	7.80
E3S3-B	6.31
E4BF4-B	6.76

E4F4	6.14
E4F4-B	6.31
E4F4-S	33.54
E4M4	6.14
E4M4-B	6.31
E4M4-S	33.54
E4S4	14.65
E4S4-B	12.05
E6BF6-B	16.07
E6F6	14.17
E6F6-B	11.25
E6F6-S	44.87
E6M6	14.17
E6M6-B	11.25
E6M6-S	44.87
E6S6	18.53
E6S6-B	15.78
E8BF8-B	27.02
E8F8	26.56
E8F8-B	24.09
E8F8-S	82.66
E8M8	26.56
E8M8-B	24.09
E8M8-S	82.66
E8S8	37.07
E8S8-B	34.42
EA4F3	34.88
EA4F4	34.88
F-10E-SKIT	2.28
F-10H-SKIT	14.63
F-10V-SKIT	16.83
F-12E-SKIT	2.50
F-12H-SKIT	17.57
F-12V-SKIT	20.20
F-16E-SKIT	3.05
F-16V-SKIT	21.27
F-1H-BSKIT	3.77
F-1H-SKIT	4.01
F-2E-SKIT	1.02
F-2H-BSKIT	6.02
F-2H-SKIT	6.40
F-2V-SKIT	7.36
F-3E-SKIT	1.02
F-3H-BSKIT	6.40
F-3H-SKIT	6.80
F-3V-SKIT	7.83
F-4EA-SKIT	6.46

F-4E-SKIT	1.78
F-4H-BSKIT	7.33
F-4H-SKIT	7.81
F-4N-SKIT	2.95
F-4P-SKIT	6.54
F-4V-SKIT	8.99
F-6E-SKIT	1.87
F-6H-BSKIT	9.40
F-6H-SKIT	10.00
F-6V-SKIT	11.51
F-8E-SKIT	2.01
F-8H-BSKIT	11.45
F-8H-SKIT	12.22
F-8V-SKIT	14.06
H10BF10	376.44
H10F10	329.04
H10F10-B	268.86
H10F10-S	675.78
H12BF12	380.19
H12BF12-B	335.40
H12BF12-S	926.63
H12BF12-SS	1,788.09
H12DC-A	58.16
H12F10	370.66
H12F10-B	335.40
H12F10-S	926.63
H12F12	370.66
H12F12-B	335.40
H12F12-S	926.63
H12F12-SS	1,788.09
H12OF10	368.79
H12OF12	368.79
H1DC	3.16
H1F1	9.85
H1F1-B	9.57
H1F1-S	23.16
H1F1-SS	57.75
H1OF2	12.16
H20DC-A	239.57
H20F16	918.41
H20F16-B	806.71
H20F20	907.25
H20F24	957.65
H2BF2	12.74
H2BF2-B	12.38
H2BF2-S	26.14
H2BF2-SS	69.34

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H2DC-A	12.80
H2F2	10.95
H2F2-B	10.64
H2F2-S	26.14
H2F2-SS	69.34
H2M3	14.96
H2OF3	12.98
H3BF3	16.68
H3BF3-B	19.14
H3BF3-S	42.95
H3BF3-SS	102.32
H3DC-A	14.07
H3F3	13.20
H3F3-B	15.76
H3F3-S	42.95
H3F3-SS	102.32
H3OF4	22.01
H4BF4	18.44
H4BF4-B	18.57
H4BF4-S	70.08
H4BF4-SS	149.03
H4DC-A	16.33
H4F4	14.36
H4F4-B	18.57
H4F4-BOP	65.04
H4F4-HV	23.49
H4F4-S	68.05
H4F4-SS	132.33
H4M6-S	100.65
H4OF5	24.33
H6BF6	33.59
H6BF6-B	36.98
H6BF6-S	103.67
H6BF6-SS	250.45
H6DC-A	23.35
H6F6	28.38
H6F6-B	31.58
H6F6-BOP	78.35
H6F6-S	103.67
H6F6-SS	186.47
H6OF6	37.07
H8BF8	44.01
H8BF8-B	51.78
H8BF8-S	179.54
H8BF8-SS	358.51
H8DC-A	56.30
H8F8	40.54

H8F8-B	48.40
H8F8-BOP	103.04
H8F8-S	164.21
H8F8-SS	294.75
H8OF8	67.76
HS2BF2	14.28
HS2BF2-S	30.91
HS2F2	14.28
HS2F2-B	13.87
HS2F2-S	30.91
HS3F3	19.17
HS3F3-B	19.63
HS3F3-S	49.70
HS4BF4-S	78.44
HS4F4	26.67
HS4F4-B	24.67
HS4F4-S	78.44
HS6BF6-S	123.83
HS6F6	41.86
HS6F6-B	43.32
HS6F6-S	123.83
HS8BF8-B	56.64
HS8BF8-S	196.12
HS8F8	55.22
HS8F8-B	56.64
HS8F8-S	196.12
HT12BF12	590.39
HT12F12	590.39
HT12OF12	619.91
HT16BF16	708.46
HT16F16	708.46
HT16OF16	743.89
HT2BF2	30.12
HT2F2	30.12
HT2OF3	31.62
HT2-SKIT-V2	5.69
HT3BF3	32.43
HT3BF3-SS	126.33
HT3BF4	32.43
HT3BF4-SS	126.33
HT3DC	8.58
HT3F3	32.43
HT3F3-SS	126.33
HT3F4	32.43
HT3F4-SS	126.33
HT3M3	37.07
HT3M4	37.07

HT3OF3	32.43
HT3OF4	32.43
HT3OM3	37.07
HT3OM4	37.07
HT3-SKIT-V2	6.80
HT4BF4	52.12
HT4BF4-SS	216.55
HT4BF6	57.92
HT4BF6-SS	240.61
HT4DC	11.36
HT4F4	52.12
HT4F4-SS	216.55
HT4F6	57.92
HT4F6-SS	240.61
HT4JB5	63.71
HT4JB6	69.49
HT4M4	63.71
HT4OF4	57.92
HT4OF5	57.92
HT4OF6	57.92
HT4RB5	63.71
HT4-SKIT-V2	7.07
HT5BF6	74.13
HT5BF6-SS	288.74
HT5DC	13.37
HT5F6	74.13
HT5F6-SS	288.74
HT5OF5	74.13
HT5OF6	74.13
HT5-SKIT-V2	7.52
HT6BF6	94.98
HT6BF6-SS	445.14
HT6BF8	94.98
HT6BF8-SS	445.14
HT6DC	14.37
HT6F6	94.98
HT6F6-SS	445.14
HT6F8	94.98
HT6F8-SS	445.14
HT6OF5	92.22
HT6OF6	94.98
HT6OF8	94.98
HT6-SKIT-V2	9.17
HT8BF10	179.54
HT8BF10-SS	643.64
HT8BF8	179.54
HT8BF8-SS	643.64

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HT8DC	16.49
HT8F10	179.54
HT8F10-SS	643.64
HT8F8	179.54
HT8F8-SS	643.64
HT8OF10	179.54
HT8OF8	179.54
HT8-SKIT-V2	9.73
J2B2	3.73
J2B3	4.08
J2F1	3.45
J2F2	2.16
J2F2-B	3.41
J2F3	3.63
J2M1	2.75
J2M2	2.10
J2M2-B	2.39
J2M3	3.16
J2S2	3.73
J2S3	4.08
J3B3	7.41
J3F2	4.97
J3F3	4.33
J3F4	7.89
J3M2	3.56
J3M3	3.51
J3M4	7.01
J3S2	7.01
J3S3	5.44
J3S4	7.60
J4B4	10.99
J4F3	7.60
J4F4	7.31
J4F6	12.86
J4M3	5.73
J4M4	5.85
J4M6	10.76
J4S3	7.60
J4S4	7.01
J4S6	11.40
K10BF10	143.05
K10F10	122.78
K12BF12	220.52
K12F12	184.76
K16BF16	387.41
K16F16	345.69
K2BF2	14.13

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K2F1	14.13
K2F2	9.56
K2OF2	14.13
K3BF3	18.53
K3F3	12.45
K3OF3	18.53
K4-B-DC	3.16
K4BF4	19.12
K4DC	3.16
K4F4	13.32
K4F6	25.48
K4-G-DC	3.16
K4-O-DC	3.16
K4OF4	19.12
K4OF5	20.85
K4-R-DC	3.16
K4-Y-DC	3.16
K6BF6	36.48
K6F6	28.38
K6OF6	36.48
K8BF8	50.96
K8F8	44.01
K8OF8	50.96
L2F2	4.83
L2M2	4.83
M2F2	2.22
M2F2-B	2.34
M2F3	5.29
M2M1	3.31
M2M2	2.16
M2M2-B	2.22
M2M3	4.51
M2S2	4.20
M2S3	5.06
M3F3	6.38
M3M3	6.02
M3S3	7.34
N3BM4	51.46
N3CS4	54.58
N3M4	51.46
N4BF3	23.88
N4BF4	23.88
N4BF4-B	37.61
N4BF6	23.88
N4BF6-B	37.61
N4BF8	26.43
N4BF8-B	39.26

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N4BM3	24.68
N4BM4	24.68
N4BM4-B	36.07
N4BM4-LS	32.72
N4BM6	24.68
N4BM6-B	36.07
N4BM6-LS	32.72
N4BM8	26.43
N4BM8-B	37.73
N4DC	22.69
N4DC-B	26.06
N4F3	23.88
N4F3-B	37.61
N4F4	23.88
N4F4-B	37.61
N4F4-B-LS	41.76
N4F6	23.88
N4F6-B	37.61
N4F6-B-LS	41.76
N4F6-S	80.96
N4F8	26.43
N4F8-B	39.26
N4M3	24.68
N4M3-B	36.07
N4M4	24.68
N4M4-B	36.07
N4M4-B-LS	43.86
N4M4-LS	32.72
N4M6	24.68
N4M6-B	36.07
N4M6-B-LS	43.86
N4M6-LS	32.72
N4M6-S	80.96
N4M6-S-LS	129.45
N4M8	26.43
N4M8-B	37.73
N4S3	23.41
N4S3-B	40.21
N4S4	23.88
N4S4-B	40.21
N4S4-B-LS	43.86
N4S4-LS	32.72
N4S6	23.88
N4S6-B	40.21
N4S6-B-LS	43.86
N4S6-LS	31.87
N4S6-S	80.96

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N4S6-S-LS	129.45
N4S8	26.43
N4S8-B	40.79
N4S8-S	99.46
NK2BF2	4.04
NK2BM2	4.04
NK2F2	4.04
NK2M2	4.04
NK2S2	4.04
P-10E-SKIT	2.28
P-10H-SKIT	14.18
P-10V-SKIT	13.55
P-12E-SKIT	2.50
P-12H-SKIT	16.85
P-12V-SKIT	16.58
P-16V-SKIT	19.37
P-1H-BSKIT	2.81
P-1H-SKIT	3.02
P-2E-SKIT	1.12
P-2H-BSKIT	5.64
P-2H-SKIT	5.99
P-2V-SKIT	3.47
P-3E-SKIT	1.12
P-3H-BSKIT	6.02
P-3H-SKIT	6.40
P-3V-SKIT	6.88
P-4E-SKIT	1.78
P4F3	22.74
P4F4	24.63
P4F4-B	62.87
P4F6	24.74
P4F6-9	50.39
P4F6-B	61.29
P4F6-S	141.52
P4F8	26.94
P4F8-B	63.47
P-4H-BSKIT	6.96
P-4H-SKIT	7.42
P4M3	19.72
P4M4	19.35
P4M4-B	58.78
P4M6	20.32
P4M6-9	50.39
P4M6-B	63.47
P4M6-S	141.52
P4M8	22.78
P4M8-B	63.47

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P-4V-SKIT	7.36
P-6E-SKIT	1.87
P-6H-BSKIT	9.02
P-6H-SKIT	9.61
P-6V-SKIT	8.52
P-8E-SKIT	2.01
P-8H-BSKIT	11.08
P-8H-SKIT	11.78
P-8V-SKIT	11.05
PD1F1	15.83
PD1F2	11.92
PD1M1	13.11
PD1M2	11.92
PD1OM2	12.81
PD1OM3	12.51
SCVH10	233.05
SCVH12	390.90
SCVH16	533.79
SCVH24	2,266.67
SCVH6	99.76
SCVH8	112.82
SCVJ6	99.76
SCVL10	233.05
SCVL12	390.90
SCVL16	533.79
SCVL2	62.58
SCVL24	2,266.67
SCVL3	58.70
SCVL6	99.76
SCVL8	112.82
SCVM10	233.05
SCVM12	390.90
SCVM16	533.79
SCVM3	58.70
SCVM4	63.03
SCVM6	99.76
SCVM8	112.82
SCVR6	99.76
SCVS10	233.05
SCVS12	390.90
SCVS16	533.79
SCVS24	2,266.67
SCVS3	58.70
SCVS4	63.03
SCVS6	99.76
SCVS8	112.82
SCVX12	390.90

SHD2F1	3.62
SHD2F2	3.62
SHD2M1	3.58
SHD2M2	3.58
SHD2S2	3.58
SHD2S3	4.76
SHD4F3	7.40
SHD4M3	7.18
SHD4M4	7.40
SHD4S3	8.18
SHD4S4	8.55
ST16BF12	751.12
ST16BF16	751.12
ST16DC-A	113.11
ST16F12	751.12
ST16F16	751.12
ST16F16-SS	1,609.83
ST16OF12	820.40
ST16OF16	843.59
ST16-SKIT	7.64
ST2BF2	51.94
ST2BF2-SS	118.83
ST2DC-A	10.02
ST2F2	51.94
ST2F2-SS	118.83
ST2-SKIT	4.69
ST3BF3	43.63
ST3BF3-SS	124.67
ST3BF4-SS	124.67
ST3DC-A	10.62
ST3F2	43.63
ST3F3	43.63
ST3F3-SS	124.67
ST3F4	43.63
ST3F4-SS	124.67
ST3-SKIT	5.36
ST4BF4	65.89
ST4BF4-SS	138.44
ST4DC-A	14.62
ST4F4	65.89
ST4F4-SS	138.44
ST4OF4	68.83
ST4-SKIT	5.72
ST6BF6	75.97
ST6BF6-SS	309.58
ST6DC-A	29.26
ST6F6	75.97

ST6F6-SS	309.58
ST6OF6	82.40
ST6-SKIT	6.17
ST8BF10	154.36
ST8BF10-SS	427.22
ST8BF8	113.03
ST8BF8-SS	347.83
ST8BF8-V2	122.17
ST8DC-A	38.07
ST8DC-A-V2	38.07
ST8F10	154.36
ST8F10-SS	427.22
ST8F10-V2	136.33
ST8F8	113.03
ST8F8-SS	347.83
ST8F8-V2	122.17
ST8OF10	162.87
ST8OF8	121.54
ST8-SKIT	6.37
T2DC	10.59
T2F2	17.52
T3DC	10.59
T3F3	18.45
T3F3-PV	27.68
T3F3-SS	109.66
T3F3-SS-PV	126.57
TR3BF3	31.00
TR3F3	31.00
TR4BF4	35.74
TR4F4	35.74
TR6BF6	56.93
TR6F6	56.93
TR8BF8	84.16
TR8F8	84.16
V10BF10	187.11
V10BF10-B	195.14
V10BF10-B-E	49.68
V10BF10-E	50.63
V10BF10-SS	548.67
V10BF10-SS-E	205.12
V10DC-A	32.05
V10F10	187.11
V10F10-B	204.90
V10F10-B-E	49.69
V10F10-E	50.63
V10F10-SS	548.66
V10F10-SS-E	205.12

V10JM10	266.24
V10M10	214.58
V10M10-B	276.11
V10M10-E	64.11
V10M10-SS	671.14
V10M10-SS-E	227.97
V10OF10	209.99
V12BF12	229.77
V12BF12-B	271.65
V12BF12-SS	765.07
V12DC-A	61.57
V12F12	229.77
V12F12-B	271.65
V12F12-B-E	137.76
V12F12-E	86.49
V12F12-SS	765.07
V12F12-SS-E	295.66
V12M12	275.83
V12M12-B	378.43
V12M12-E	100.06
V12M12-SS	935.09
V12M12-SS-E	328.62
V12OF12	268.10
V16BF16	479.90
V16BF16-B	576.59
V16BF16-SS	1,501.38
V16DC-A	77.44
V16F16	438.03
V16F16-B	576.59
V16F16-B-E	169.26
V16F16-E	114.28
V16F16-SS	1,418.38
V16F16-SS-E	408.51
V16M16	507.46
V16M16-B	745.66
V16M16-E	160.60
V16M16-SS	889.29
V16M16-SS-E	454.03
V2BF2	16.72
V2BF2-B	21.77
V2BF2-B-E	8.01
V2BF2-E	7.33
V2BF2-SS	72.77
V2BF2-SS-E	23.75
V2DC-A	10.12
V2F1	18.08
V2F2	16.72

V2F2-B	21.77
V2F2-B-E	8.02
V2F2-E	7.33
V2F2-SS	72.77
V2F2-SS-E	23.75
V2JM2	22.53
V2M1	20.10
V2M2	18.08
V2M2-B	22.97
V2M2-B-E	8.02
V2M2-E	7.33
V2M2-SS	86.84
V2M2-SS-E	23.75
V2OF2	18.78
V2-RKIT	5.91
V3BF3	20.84
V3BF3-B	30.55
V3BF3-B-E	9.81
V3BF3-E	8.17
V3BF3-SS	106.93
V3BF3-SS-E	34.52
V3DC-A	10.71
V3F3	20.85
V3F3-B	30.55
V3F3-B-E	9.81
V3F3-E	8.18
V3F3-SS	106.93
V3F3-SS-E	34.52
V3F4	29.57
V3JM3	28.99
V3M3	22.53
V3M3-B	31.88
V3M3-B-E	9.81
V3M3-E	8.18
V3M3-SS	118.59
V3M3-SS-E	34.52
V3OF3	23.53
V4BF4	24.92
V4BF4-B	40.62
V4BF4-B-E	11.93
V4BF4-E	10.20
V4BF4-SS	147.03
V4BF4-SS-E	43.07
V4-BRKIT	17.53
V4DC-A	14.77
V4F4	24.91
V4F4-B	40.62

V4F4-B-E	11.93
V4F4-E	10.20
V4F4-SS	147.03
V4F4-SS-E	43.07
V4F6	41.40
V4JM4	34.63
V4M4	26.96
V4M4-B	42.45
V4M4-B-E	11.93
V4M4-E	9.72
V4M4-SS	181.16
V4M4-SS-E	43.07
V4OF4	27.97
V4-RKIT	12.77
V4-SSRKIT	40.39
V6BF6	37.36
V6BF6-B	52.54
V6BF6-B-E	20.84
V6BF6-E	14.51
V6BF6-SS	202.48
V6BF6-SS-E	60.85
V6-BRKIT	30.32
V6DC-A	18.55
V6F6	37.36
V6F6-B	52.54
V6F6-B-E	20.84
V6F6-E	14.51
V6F6-SS	202.48
V6F6-SS-E	60.85
V6JM6	46.92
V6M6	39.74
V6M6-B	58.94
V6M6-B-E	24.04
V6M6-E	14.51
V6M6-SS	278.02
V6M6-SS-E	90.14
V6OF6	47.75
V6-RKIT	19.70
V6-SSRKIT	73.24
V8BF8	59.70
V8BF8-B	101.46
V8BF8-B-E	27.06
V8BF8-E	25.93
V8BF8-SS	330.38
V8BF8-SS-E	116.37
V8-BRKIT	37.13
V8DC-A	25.31

V8F8	59.70
V8F8-B	101.47
V8F8-B-E	27.06
V8F8-E	25.94
V8F8-SS	330.38
V8F8-SS-E	116.37
V8JM8	89.03
V8M8	71.82
V8M8-B	114.65
V8M8-B-E	36.51
V8M8-E	29.88
V8M8-SS	366.04
V8M8-SS-E	142.99
V8OF8	70.67
V8-RKIT	28.87
V8-SSRKIT	89.67
VEP10BF10	316.90
VEP10DC-A	56.66
VEP10F10	302.10
VEP10F10-BOP	347.42
VEP10OF10	305.27
VEP12BF12	877.85
VEP12DC-A	172.68
VEP12F12	828.15
VEP12F12-BOP	952.37
VEP12OF12	847.80
VEP16BF16	2,347.39
VEP16DC-A	262.71
VEP16F16	2,214.99
VEP16OF16	2,214.99
VEP2BF2	102.09
VEP2DC-A	28.34
VEP2F2	102.09
VEP2OF3	112.30
VEP3BF3	141.26
VEP3BF4	141.26
VEP3DC-A	36.42
VEP3F3	138.15
VEP3F3-BOP	158.87
VEP3F4	140.86
VEP3OF4	142.92
VEP4BF4	162.99
VEP4BF6	162.99
VEP4DC-A	51.29
VEP4F4	158.55
VEP4F4-BOP	182.33
VEP4F6	162.65

VEP4OF4	164.69
VEP4OF5	164.69
VEP4OF6	164.69
VEP6BF6	190.70
VEP6DC-A	53.98
VEP6F6	185.76
VEP6F6-BOP	213.62
VEP6OF6	185.76
VEP8BF8	221.73
VEP8DC-A	59.36
VEP8F8	214.34
VEP8F8-BOP	246.49
VEP8OF8	216.35
W10BF10-B	141.10
W10-BMF	8.49
W10DC	27.19
W10F10-B	125.19
W12BF12-B	228.09
W12-BMF	10.61
W12DC	47.38
W12F12-B	212.18
W6BF4-B	72.14
W6BF6-B	72.14
W6-BMF	4.77
W6DC	16.07
W6F4-B	56.23
W6F6-B	56.23
W8BF8-B	76.38
W8-BMF	6.37
W8DC	17.51
W8F8	63.65
W8F8-B	60.47
WS10BF10	314.31
WS10DC-A	70.55
WS10F10	314.31
WS10F10-BOP	377.16
WS10F10-SS	2,256.62
WS10F10-SS-BOP	2,585.25
WS10OF10	342.87
WS12BF12	491.45
WS12BF12-SS	2,747.18
WS12DC-A	75.59
WS12F12	491.45
WS12F12-BOP	571.45
WS12F12-SS	2,747.18
WS12F12-SS-BOP	3,159.26
WS12OF12	514.31

WS16BF16	800.03
WS16BF16-SS	3,630.20
WS16DC-A	125.98
WS16F16	800.03
WS16F16-BOP	960.04
WS16F16-SS	3,630.20
WS16OF16	834.32
WS6BF6	142.86
WS6DC-A	39.31
WS6F4	147.43
WS6F4-BOP	182.87
WS6F6	142.86
WS6F6-BOP	177.15
WS6F6-SS	1,569.82
WS6F6-SS-BOP	1,864.16
WS6OF6	165.72
WS8BF8	171.44
WS8DC-A	50.40
WS8F8	171.44
WS8F8-BOP	188.58
WS8F8-SS	1,766.05
WS8F8-SS-BOP	2,158.50
WS8OF8	200.00
2FBM1-B	12.28
D4S3-B	9.66
P-16E-SKIT	3.05
P-4EA-SKIT	6.46
10H-SSRKIT	109.49
12H-SSRKIT	131.40
2H-SSRKIT	14.85
3H-SSRKIT	18.50
4H-SSRKIT	32.10
6H-SSRKIT	81.12
D-H4F4-S	70.09
3HF3-BOP	89.26
3HF3-SS-BOP	223.15
4HF4-SS-BOP	339.26
6HF6-SS-BOP	512.51
H3F3-BOP	50.73
H3F3-SS-BOP	126.83
H4F4-SS-BOP	158.80
H6F6-SS-BOP	223.76
H8F8-SS-BOP	353.70
8HF8-SS-BOP	779.59
2HSBF2-B	44.92
3HSBF3-B	48.39
3HSBF3-S	113.39

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4HSBF4-B	67.52
HS2BF2-B	13.87
HS3BF3	19.17
HS3BF3-B	19.63
HS3BF3-S	49.70
HS4BF4	26.67
HS4BF4-B	24.67
HS6BF6	41.86
HS6BF6-B	43.32
HS8BF8	55.22
2HTDP	7.70
HT2DC	7.70
HTE3BF4	75.65
HTE3F4	71.50
HTE3OF4	73.08
HTE4BF4	88.97
HTE4BF6	89.33
HTE4F4	84.81
HTE4F6	86.39
HTE4OF4	88.08
HTE4OF5	88.08
HTE4OF6	88.08
HTE5BF6	150.68
HTE5F6	145.00
HTE5OF5	146.47
HTE5OF6	146.47
HTE6BF6	171.63
HTE6BF8	182.97
HTE6F6	171.63
HTE6F8	171.63
HTE6OF6	173.09
HTE6OF8	173.09
HTE8BF10	370.17
HTE8BF8	370.17
HTE8F10	370.17
HTE8F8	370.17
HTE8OF10	370.17
HTE8OF8	370.17
2KBF2-SS	153.99
2KF2-SS	153.99
3KBF3-SS	205.64
3KF3-SS	205.64
4KBF4-SS	288.37
4KF4-SS	288.37
6KBF6-SS	435.63
6KF6-SS	435.63
8KBF8-SS	662.65

8KF8-SS	662.65
K2BF2-SS	70.73
K2F2-SS	70.73
K3BF3-SS	104.37
K3F3-SS	104.37
K4BF4-SS	134.98
K4F4-SS	134.98
K6BF6-SS	300.65
K6F6-SS	300.65
K8BF8-SS	300.65
K8F8-SS	300.65
3MM4-PL	18.82
M2B2	3.37
3STBF4	82.12
ST3BF4	43.63
4TR-SKIT	5.67
3US3-B	35.55
2V-BRKIT	7.00
3V-BRKIT	8.87
3V-RKIT	7.85
3V-SSRKIT	18.50
V2-BRKIT	7.00
V2DC	3.16
V2-SSRKIT	14.85
V3-BRKIT	9.14
V3-RKIT	7.85
V3-SSRKIT	18.50
4VEPF4-BOP	182.33
10WBF10-B	188.49
10WBF10-B-HN	188.49
10W-RKIT-V2	35.54
12W-RKIT-V2	37.36
6W-RKIT-V2	29.52
8WF8-HN	113.52
8W-RKIT-V2	33.85
W10-RKIT-V2	18.06
W12-RKIT-V2	36.36
W6-RKIT-V2	9.92
W8-RKIT-V2	10.42
10WSBF10-SS	4,415.11
6WSBF6-SS	2,391.52
8WSBF8-SS	2,698.12
WS10BF10-SS	2,820.77
WS6BF6-SS	1,962.27
WS8BF8-SS	2,207.56
16WSF16-SS-BOP	8,008.64
WS16F16-SS-BOP	5,198.59