450@1400	130	59.8	ECM DDI TAA
524@1300	110	47.0	ECM DDI TAA
579@1400	123	56.6	ECM DDI TAA
553@1400	109	50.2	ECM DDI TAA
496@1400	130	59.8	ECM DDI TAA
547@1400	118	54.3	ECM DDI TAA
551@1200	119	47.0	ECM DDI TAA
531@1200	114	45.0	ECM DDI TAA
511@1200	108	42.6	ECM DDI TAA
570@1200	121	47.7	ECM DDI TAA
590@1200	125	49.3	ECM DDI TAA
402@1400	88	40.5	ECM DDI TAA
610@1200	129	50.9	ECM DDI TAA
496@1400	130	59.8	ECM DDI TAA
449@1400	99	45.6	ECM DDI TAA
480@1400	130	59.8	ECM DDI TAA
526@1400	130	59.8	ECM DDI TAA
526@1400	130	59.8	ECM DDI TAA
507@1400	122.7	56.5	ECM DDI TAA
533@1400	110	50.6	ECM DDI TAA
610@1200	120	47.4	ECM DDI TAA
590@1200	116.4	45.9	ECM DDI TAA
570@1200	113.2	44.7	ECM DDI TAA
551@1200	110.9	43.8	ECM DDI TAA
531@1200	107.5	42.4	ECM DDI TAA
511@1200	134.6	53.1	ECM DDI TAA
526@1400	110.7	51	ECM DDI TAA
547@1400	116.3	53.5	ECM DDI TAA
496@1400	108.2	49.8	ECM DDI TAA
527@1350	113.4	50.3	ECM DDI TAA
449@1400	99.3	45.7	ECM DDI TAA
504@1400	109	50.2	ECM DDI TAA
480@1400	101.8	46.9	ECM DDI TAA
526@1400	110.7	51.0	ECM DDI TAA
739@1400	100.7	46.4	ECM DDI TAA
624@1400	129.2	59.5	ECM DDI TAA
802@1400	123	56.6	ECM DDI TAA
640@1400	131.2	60.4	ECM DDI TAA
640@1400	131.2	60.4	ECM DDI TAA
321@1400	108.7	33.4	DDI TC ECM
310@1400	104.1	31.2	DDI TC ECM
274@1400	93.3	28.6	DDI TC ECM
241@1400	81.2	24.9	DDI TC ECM
310@1400	104.1	31.9	DDI TC ECM
241@1400	81.2	24.9	DDI TC ECM
310@1400	102.3	31.4	DDI TC ECM
310@1400	102.3	31.4	DDI TC ECM
294@1400	97.7	30.0	DDI TC ECM
291@1400	97.7	30.0	DDI TC ECM
268@1400	90	27.6	DDI TC ECM
266@1400	90	27.6	DDI TC ECM
310@1400	102.3	31.4	DDI TC ECM
294@1400	97.7	30.0	DDI TC ECM
413@1400	131.7	40.4	DDI TAA ECM
405@1400	125.7	38.6	DDI TAA ECM
391@1400	121.3	37.2	DDI TAA ECM
405@1400	126.4	38.8	DDI TAA ECM
354@1400	112.4	34.5	DDI TAA ECM
410@1400	127.4	39.1	DDI TAA ECM
405@1400	154.0	47.3	DDI TAA ECM
395@1400	122.8	37.7	DDI TAA ECM
391@1400	122.8	37.7	DDI TAA ECM
381@1400	118.4	36.3	DDI TAA ECM
376@1400	118.4	36.3	DDI TAA ECM
366@1400	114.7	35.2	DDI TAA ECM
361@1400	114.7	35.2	DDI TAA ECM
361@1400	113.9	35.0	DDI TAA ECM
358@1400	113.9	35.0	DDI TAA ECM
381@1400	119.4	36.6	DDI TAA ECM
376@1400	119.4	36.6	DDI TAA ECM
358@1400	111.8	34.3	DDI TAA ECM
354@1400	111.8	34.3	DDI TAA ECM
364@1400	114.6	35.2	DDI TAA ECM
361@1400	114.6	35.2	DDI TAA ECM

7PKXL04.4NJ1	22	3274/2400	141@2400	105.7	55.6
7PKXL04.4NJ1	23	3275/2400	139@2200	105.7	51.0
7PKXL04.4NJ1	24	3362/1800	186@1800	138.5	54.6
7PKXL04.4NJ1	25	3364/1500	131@1500	138	45.4
7PKXL04.4NJ1	26	3366/1800	130@1800	120	47.4
7PKXL04.4NJ1	27	3368/1500	108@1500	112	36.8
7YDXL1.11X3N	N/A	3TNV76-VM21	26.5/3000	23.8	11.8
7YDXL1.11X3N	N/A	3TNV76-A	29.1/3600	21.8	13.0
7YDXL1.11X3N	N/A	3TNV76-B	28.4/3400	22.9	12.9
7YDXL1.11X3N	N/A	3TNV76-C	26.7/3200	22.3	11.8
7YDXL1.11X3N	N/A	3TNV76-D	25.7/3000	23.6	11.7
7YDXL1.11X3N	N/A	3CB1-A	29.1/3600	21.8	13.0
7YDXL1.11X3N	N/A	3CB1-B	28.4/3400	22.9	12.9
7YDXL1.11X3N	N/A	3CB1-C	26.7/3200	22.3	11.8
7YDXL1.11X3N	N/A	3CB1-D	25.7/3000	23.6	11.7
7YDXL1.11X3N	N/A	3TNV76-XJLT	23.7/3200	20.0	10.6
7YDXL1.11X3N	N/A	3TNV76-XNSV	25.7/3000	23.6	11.7
7YDXL1.11Y3N	N/A	3TNV76-CH	29.8/3600	22.8	13.6
7YDXL1.11Y3N	N/A	3TNV76-H	29.1/3600	21.8	13.0
7YDXL1.11Y3N	N/A	3CB1-H	29.1/3600	21.8	13.0
7YDXL1.33M3N	N/A	3TNV82A-VM2	31.0/3000	27.2	13.5
7YDXL1.33M3N	N/A	3TNV82A-JMA	30.7/3000	26.9	13.3
7YDXL1.33M3N	N/A	3TNV82A-D	30.6/3000	26.8	13.3
7YDXL1.33M3N	N/A	3TNV82A-I	29.5/2900	26.5	12.7
7YDXL1.33M3N	N/A	3TNV82A-K	28.4/2800	26.1	12.1
7YDXL1.33M3N	N/A	3TNV82A-L	27.4/2700	25.8	11.5
7YDXL1.33M3N	N/A	3TNV82A-M	26.4/2600	24.7	10.6
7YDXL1.33M3N	N/A	3D82AE-5M	26.4/2600	24.7	10.6
7YDXL1.33M3N	N/A	3IRH2N	28.4/2800	26.1	12.1
7YDXL1.33M3N	N/A	3TNV82A-XBX	25.5/2500	25.3	10.5
7YDXL1.33M3N	N/A	3TNV82A-XBVA	25.7/2500	25.4	10.5
7YDXL1.33M3N	N/A	3TNV82A-XBV	25.7/2500	25.4	10.5
7YDXL1.33M3N	N/A	3TNV82A-XWL	28.6/2800	25.5	11.8
7YDXL1.33M3N	N/A	3IRH2NS	28.6/2800	25.5	11.8
7YDXL1.33M3N	N/A	3TNV82A-XFU	30.8/3000	26.8	13.3
7YDXL1.33M3N	N/A	3TNV82A-XXBD	30.8/3000	28.3	14.0
7YDXL1.33M3N	N/A	3TNV82A-XXBK	28.6/2800	27.0	12.5
7YDXL1.33M3N	N/A	3TNV82A-XXBL	27.5/2700	26.6	11.9
7YDXL1.33M3N	N/A	3TNV82A-XXBM	26.4/2600	26.4	11.3
7YDXL1.50M3N	N/A	3TNV84-VM2	34.6/3000	30.0	14.9
7YDXL1.50M3N	N/A	3TNV84-D	34.3/3000	29.6	14.7
7YDXL1.50M3N	N/A	3TNV84-I	33.1/2900	29.4	14.1
7YDXL1.50M3N	N/A	3TNV84-K	31.9/2800	29.2	13.5
7YDXL1.50M3N	N/A	3TNV84-L	30.7/2700	29.1	13.0
7YDXL1.50M3N	N/A	3TNV84-M	29.6/2600	29.0	12.5
7YDXL1.50M3N	N/A	3TNV84-N	28.4/2500	28.3	11.7
7YDXL1.50M3N	N/A	3TNV84-P	27.2/2400	28.1	11.1
7YDXL1.50M3N	N/A	3TNV84-Q	26.0/2300	27.9	10.6
7YDXL1.50M3N	N/A	3TNV84-S	24.9/2200	27.3	9.9
7YDXL1.50M3N	N/A	3TNV84-W	22.5/2000	26.6	8.8
7YDXL1.50M3N	N/A	3D84E-5K	32.0/2800	29.2	13.5
7YDXL1.50M3N	N/A	3D84E-5L	30.7/2700	29.1	13.0
7YDXL1.50M3N	N/A	3D84E-5M	29.6/2600	28.6	12.3
7YDXL1.50M3N	N/A	3D84E-5N	28.4/2500	28.3	11.7
7YDXL1.50M3N	N/A	3D84E-5P	27.2/2400	28.1	11.1
7YDXL1.50M3N	N/A	3D84E-5Q	26.0/2300	27.9	10.6
7YDXL1.50M3N	N/A	3D84E-5S	24.9/2200	27.3	9.9
7YDXL1.50M3N	N/A	3CD1-D	34.3/3000	29.6	14.7
7YDXL1.50M3N	N/A	3CD1-I	33.1/2900	29.4	14.1
7YDXL1.50M3N	N/A	3CD1-K	31.9/2800	29.2	13.5
7YDXL1.50M3N	N/A	3CD1-L	30.7/2700	29.1	13.0
7YDXL1.50M3N	N/A	3CD1-M	29.6/2600	29.0	12.5
7YDXL1.50M3N	N/A	3CD1-N	28.4/2500	28.3	11.7
7YDXL1.50M3N	N/A	3CD1-P	27.2/2400	28.1	11.1
7YDXL1.50M3N	N/A	3CD1-Q	26.0/2300	27.9	10.6
7YDXL1.50M3N	N/A	3CD1-S	24.9/2200	27.3	9.9
7YDXL1.50M3N	N/A	3CD1-W	22.5/2000	26.6	8.8
7YDXL1.50M3N	N/A	3TNV84-XKAH	29.6/2500	29.8	12.3
7YDXL1.50M3N	N/A	3D84E-5XA	29.6/2500	29.8	12.3
7YDXL1.50M3N	N/A	3TNV84-XWL	32.0/2800	29.0	13.4
7YDXL1.50K3T	N/A	3TNV84T-VM1	42.4/2800	36.9	17.1
7YDXL1.50K3T	N/A	3TNV84T-K	40.5/2800	35.6	16.5
7YDXL1.50K3T	N/A	3TNV84T-L	38.9/2700	35.5	15.8
7YDXL1.50K3T	N/A	3TNV84T-M	37.3/2600	35.7	15.3

394@1400	123.9	38.0	DDI TAA ECM
391@1400	123.9	38.0	DDI TAA ECM
457@1800			DDI TAA ECM
457@1500			DDI TAA ECM
379@1800			DDI TAA ECM
379@1500			DDI TAA ECM
51.6/1800	24.3	7.2	EM
48.1/2400	22.4	8.9	EM
48.1/2400	22.4	8.9	EM
48.2/2300	22.6	8.6	EM
50.0/2000	24.1	8.0	EM
48.1/2400	22.4	8.9	EM
48.1/2400	22.4	8.9	EM
48.2/2300	22.6	8.6	EM
50.0/2000	24.1	8.0	EM
45.2/2300	20.9	7.9	EM
50.0/2000	24.1	8.0	EM
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
67.1/1000	30.5	5.0	EM
64.9/1200	29.0	5.8	EM
64.1/1200	28.4	5.6	EM
64.1/1200	28.4	5.6	EM
64.1/1200	28.4	5.6	EM
64.7/1200	28.6	5.7	EM
62.8/1200	27.2	5.4	EM
62.8/1200	27.2	5.4	EM
64.1/1200	28.4	5.6	EM
63.6/1400	28.8	6.7	EM
63.6/1400	28.8	6.7	EM
63.6/1400	28.8	6.7	EM
64.0/1200	28.2	5.6	EM
64.0/1200	28.2	5.6	EM
64.7/1200	28.8	5.7	EM
64.1/1200	28.4	5.6	EM
64.1/1200	28.4	5.6	EM
64.7/1200	28.6	5.7	EM
62.8/1200	27.2	5.4	EM
76.0/1200	34.0	6.7	EM
72.8/1200	33.1	6.6	EM
72.8/1200	33.1	6.6	EM
72.8/1200	33.1	6.6	EM
73.6/1200	33.5	6.6	EM
72.5/1200	32.5	6.4	EM
72.2/1300	32.4	7.0	EM
72.8/1300	32.8	7.0	EM
73.4/1300	33.1	7.1	EM
73.1/1100	32.4	5.9	EM
70.6/1200	30.0	6.0	EM
74.0/1300	32.2	6.9	EM
73.6/1200	33.5	6.6	EM
73.3/1300	33.0	7.1	EM
72.2/1300	32.4	7.0	EM
72.8/1300	32.8	7.0	EM
73.4/1300	33.1	7.1	EM
73.1/1100	32.4	5.9	EM
72.8/1200	33.1	6.6	EM
72.8/1200	33.1	6.6	EM
72.8/1200	33.1	6.6	EM
73.6/1200	33.5	6.6	EM
72.5/1200	32.5	6.4	EM
72.2/1300	32.4	7.0	EM
72.8/1300	32.8	7.0	EM
73.4/1300	33.1	7.1	EM
73.1/1100	32.4	5.9	EM
70.6/1200	30.0	6.0	EM
73.7/1300	33.1	7.1	EM
73.7/1300	33.1	7.1	EM
74.0/1300	32.2	6.9	EM
101.8/1600	44.3	11.7	EM
89.2/1500	38.0	9.4	EM
89.6/1500	38.2	9.5	EM
91.9/1400	39.2	9.1	EM

7YDXL1.50K3T	N/A	3TNV84T-N	35.8/2500	34.9	14.4
7YDXL1.50K3T	N/A	3TNV84T-P	34.5/2400	34.8	13.8
7YDXL1.50K3T	N/A	3TNV84T-XKAH	37.5/2500	36.9	15.2
7YDXL1.50K3T	N/A	S3D84E-5N	35.8/2500	34.9	14.4
7YDXL1.50K3T	N/A	S3D84E-5P	34.5/2400	34.8	13.8
7YDXL1.50K3T	N/A	3CD1T-K	40.5/2800	35.6	16.5
7YDXL1.50K3T	N/A	3CD1T-M	37.3/2600	35.7	15.3
7YDXL1.50K3T	N/A	3CD1T-N	35.8/2500	34.9	14.4
7YDXL1.50K3T	N/A	3CD1T-P	34.5/2400	34.8	13.8
7YDXL1.50K3T	N/A	S3D84E-5XA	37.5/2500	36.9	15.2
7YDXL1.50K3T	N/A	3TNV84T-XWL	37.1/2600	35.4	15.2
7YDXL1.50K3T	N/A	3TNV84T-XBL	37.2/2600	35.4	15.2
7YDXL1.50K3H	N/A	3TNV84HT-VM1	44.0/2600	40.0	17.2
7YDXL1.50K3H	N/A	3TNV84HT-JT	43.2/2600	39.0	16.8
7YDXL1.50K3H	N/A	3TNV84HT-JTE	44.0/2600	40.0	17.2
7YDXL1.50K3H	N/A	3TNV84HT-JFM	43.2/2600	39.0	16.8
7YDXL1.50J3T	N/A	3TNV84T-CL	29.5/1800	41.0	12.2
7YDXL1.50J3T	N/A	3TNV84T-G	26.1/1800	34.3	10.2
7YDXL1.64M3N	N/A	3TNV88-VM21	35.0/2800	32.5	15.0
7YDXL1.64M3N	N/A	3TNV88-K	34.7/2800	31.8	14.7
7YDXL1.64M3N	N/A	3TNV88-L	33.5/2700	31.8	14.2
7YDXL1.64M3N	N/A	3TNV88-M	32.4/2600	31.7	13.6
7YDXL1.64M3N	N/A	3TNV88-N	31.1/2500	30.5	12.6
7YDXL1.64M3N	N/A	3TNV88-P	29.8/2400	30.0	11.9
7YDXL1.64M3N	N/A	3TNV88-Q	28.6/2300	30.2	11.5
7YDXL1.64M3N	N/A	3TNV88-S	27.2/2200	29.9	10.9
7YDXL1.64M3N	N/A	3D88E-5M	32.4/2600	31.1	13.4
7YDXL1.64M3N	N/A	3D88E-5N	31.1/2500	30.5	12.6
7YDXL1.64M3N	N/A	3D88E-5P	29.8/2400	30.0	11.9
7YDXL1.64M3N	N/A	3D88E-5Q	28.6/2300	30.2	11.5
7YDXL1.64M3N	N/A	3D88E-5S	27.2/2200	29.9	10.9
7YDXL1.64M3N	N/A	3IRH8N	34.7/2800	33.0	15.3
7YDXL1.64M3N	N/A	3CE1-K	34.7/2800	31.8	14.7
7YDXL1.64M3N	N/A	3CE1-L	33.5/2700	31.8	14.2
7YDXL1.64M3N	N/A	3CE1-M	32.4/2600	31.7	13.6
7YDXL1.64M3N	N/A	3CE1-N	31.1/2500	30.5	12.6
7YDXL1.64M3N	N/A	3CE1-P	29.8/2400	30.0	11.9
7YDXL1.64M3N	N/A	3CE1-Q	28.6/2300	30.2	11.5
7YDXL1.64M3N	N/A	3CE1-S	27.2/2200	29.9	10.9
7YDXL1.64M3N	N/A	3TNV88-XBV	31.0/2500	31.5	13.0
7YDXL1.64M3N	N/A	3TNV88-XTBZ	28.4/2300	30.8	11.7
7YDXL1.64M3N	N/A	3TNV88-D	37.5/3000	32.5	16.1
7YDXL1.64M3N	N/A	3TNV88-W	24.7/2000	29.6	9.8
7YDXL1.64M3N	N/A	3TNV88-XNKR	32.4/2600	31.1	13.4
7YDXL1.64M3N	N/A	3CE1-D	37.5/3000	32.5	16.1
7YDXL1.64M3N	N/A	3CE1-W	24.7/2000	29.6	9.8
7YDXL1.64M3N	N/A	3TNV88-XAMM	32.4/2600	31.1	13.4
7YDXL1.64M3N	N/A	3TNV88-FFW	36.7/3000	31.6	15.7
7YDXL1.64M3N	N/A	3TNV88-XWA	32.4/2600	31.1	13.4
7YDXL1.64M3N	N/A	3TNV88-XMS	36.7/3000	31.6	15.7
7YDXL1.64M3N	N/A	D1.6ACAE2E1A	27.2/2200	29.9	10.9
7YDXL1.64M3N	N/A	3TNV88-XWL	34.9/2800	31.5	14.6
7YDXL1.64M3N	N/A	3TNV88-XNSS	36.7/3000	31.6	15.7
7YDXL1.64M3N	N/A	3TNV88-XXBD	37.7/3000	30.9	15.3
7YDXL1.64M3N	N/A	3TNV88-XXBM	32.4/2600	29.9	12.8
7YDXL1.64M3N	N/A	3TNV88-XXBN	31.1/2500	29.7	12.3
7YDXL1.64M3N	N/A	3TNV88-XXUK	32.0/2800	28.1	13.0
7YDXL1.64M3N	N/A	3TNV88-XXBQ	28.6/2300	29.2	11.1
7YDXL1.64M3N	N/A	3TNV88-XFU	36.7/3000	31.6	15.7
7YDXL1.64M3N	N/A	3TNV88-XWA2	34.9/2800	31.5	14.6
7YDXL2.00K4N	N/A	4TNV84-VM1	46.7/3000	29.7	19.6
7YDXL2.00K4N	N/A	4TNV84-D	46.1/3000	28.9	19.1
7YDXL2.00K4N	N/A	4TNV84-I	44.5/2900	28.7	18.3
7YDXL2.00K4N	N/A	4TNV84-K	42.8/2800	28.5	17.6
7YDXL2.00K4N	N/A	4TNV84-L	41.2/2700	28.3	16.8
7YDXL2.00K4N	N/A	4TNV84-M	39.6/2600	27.9	16.0
7YDXL2.00K4N	N/A	4TNV84-N	38.0/2500	27.6	15.2
7YDXL2.00K4N	N/A	4TNV84-P	36.4/2400	27.2	14.4
7YDXL2.00K4N	N/A	4TNV84-Q	34.8/2300	27.1	13.7
7YDXL2.00K4N	N/A	4TNV84-S	33.2/2200	27.0	13.1
7YDXL2.00K4N	N/A	4TNV84-V	31.7/2100	26.9	12.4
7YDXL2.00K4N	N/A	4TNV84-W	30.1/2000	26.8	11.8
7YDXL2.00J4N	N/A	4TNV84-CL	30.8/1800	32.5	12.9
7YDXL2.00J4N	N/A	4TNV84-G	27.3/1800	26.8	10.6

90.4/1700	39.5	11.1	EM
90.4/1700	39.5	11.1	EM
96.4/1700	41.4	11.6	EM
90.4/1700	39.5	11.1	EM
90.4/1700	39.5	11.1	EM
89.2/1500	38.0	9.4	EM
91.9/1400	39.2	9.1	EM
90.4/1700	39.5	11.1	EM
90.4/1700	39.5	11.1	EM
96.4/1700	41.4	11.6	EM
90.6/1850	39.3	12.0	EM
90.6/1850	39.3	12.0	EM
104.7/1800	44.4	13.2	EM
102.7/1800	43.5	12.9	EM
104.7/1800	44.4	13.2	EM
102.7/1800	43.5	12.9	EM
N/A	N/A	N/A	EM
N/A	N/A	N/A	EM
84.8/1500	38.0	9.4	EM
79.9/1200	34.9	6.9	EM
81.5/1200	35.7	7.1	EM
78.2/1100	34.7	6.3	EM
79.6/1300	35.8	7.7	EM
80.9/1200	34.5	6.8	EM
79.2/1200	34.3	6.8	EM
78.7/1200	34.7	6.9	EM
79.1/1300	34.0	7.3	EM
79.6/1300	35.8	7.7	EM
80.9/1200	34.5	6.8	EM
79.2/1200	34.3	6.8	EM
78.7/1200	34.7	6.9	EM
79.9/1200	34.7	6.9	EM
79.9/1200	34.9	6.9	EM
81.5/1200	35.7	7.1	EM
78.2/1100	34.7	6.3	EM
79.6/1300	35.8	7.7	EM
80.9/1200	34.5	6.8	EM
79.2/1200	34.3	6.8	EM
78.7/1200	34.7	6.9	EM
78.2/1200	35.4	7.0	EM
78.2/1200	34.7	6.9	EM
81.8/1200	35.5	7.0	EM
81.5/1000	36.5	6.0	EM
79.1/1300	34.0	7.3	EM
81.8/1200	35.5	7.0	EM
81.5/1000	36.5	6.0	EM
79.1/1300	34.0	7.3	EM
82.6/1400	34.6	8.0	EM
79.1/1300	34.0	7.3	EM
82.6/1400	34.6	8.0	EM
78.7/1200	34.7	6.9	EM
84.3/1300	36.3	7.8	EM
82.6/1400	34.6	8.0	EM
80.0/1200	34.8	6.9	EM
78.2/1100	34.7	6.3	EM
79.0/1100	35.1	6.4	EM
72.8/1200	33.1	6.6	EM
79.2/1200	34.3	6.8	EM
82.6/1400	34.6	8.0	EM
84.3/1300	36.3	7.8	EM
98.1/1400	32.7	10.1	EM
95.1/1400	31.5	9.7	EM
95.1/1400	31.5	9.7	EM
95.1/1400	31.5	9.7	EM
95.1/1400	31.5	9.7	EM
94.6/1100	32.3	7.8	EM
94.6/1100	32.3	7.8	EM
94.6/1100	32.3	7.8	EM
95.1/1100	32.6	7.9	EM
93.9/1000	32.3	7.1	EM
93.9/1000	32.3	7.1	EM
93.9/1000	32.3	7.1	EM
N/A	N/A	N/A	EM
N/A	N/A	N/A	EM

7YDXL2.00J4T	N/A	4TNV84T-CL	37.9/1800	37.2	14.8
7YDXL2.00J4T	N/A	4TNV84T-G	37.1/1800	35.7	14.2
7YDXL2.00K4T	N/A	4TNV84T-VM1	49.5/2600	33.6	19.3
7YDXL2.00K4T	N/A	4TNV84T-M	49.2/2600	33.5	19.2
7YDXL2.00K4T	N/A	4TNV84T-N	47.6/2500	33.6	18.5
7YDXL2.00K4T	N/A	4TNV84T-P	46.0/2400	33.7	17.8
7YDXL2.00K4T	N/A	S4D84E-5M	49.2/2600	33.5	19.2
7YDXL2.00K4T	N/A	S4D84E-5N	47.6/2500	33.6	18.5
7YDXL2.00K4T	N/A	S4D84E-5P	46.0/2400	33.7	17.8
7YDXL2.09K4N	N/A	4TNV86TK-VM1	33.9/2200	27.2	13.2
7YDXL2.09K4N	N/A	TK486V	33.9/2200	27.2	13.2
7YDXL2.09K4N	N/A	TK486VB	33.9/2200	27.2	13.2
7YDXL2.09K4N	N/A	TK486VH	35.0/2600	24.0	13.8
7YDXL2.19K4N	N/A	4TNV88-VM1	49.5/3000	31.2	20.6
7YDXL2.19K4N	N/A	4TNV88-D	49.5/3000	31.2	20.6
7YDXL2.19K4N	N/A	4TNV88-I	48.2/2900	30.9	19.7
7YDXL2.19K4N	N/A	4TNV88-K	46.9/2800	30.6	18.9
7YDXL2.19K4N	N/A	4TNV88-L	45.1/2700	30.4	18.1
7YDXL2.19K4N	N/A	4TNV88-M	43.3/2600	30.5	17.5
7YDXL2.19K4N	N/A	4TNV88-N	41.6/2500	30.3	16.7
7YDXL2.19K4N	N/A	4TNV88-P	39.8/2400	30.2	16.0
7YDXL2.19K4N	N/A	4TNV88-Q	38.1/2300	30.2	15.3
7YDXL2.19K4N	N/A	4TNV88-S	36.3/2200	29.2	14.2
7YDXL2.19K4N	N/A	4TNV88-V	34.7/2100	29.3	13.6
7YDXL2.19K4N	N/A	4TNV88-W	32.9/2000	28.8	12.7
7YDXL2.19K4N	N/A	4IRH8N-2	46.9/2800	30.6	18.9
7YDXL2.19K4N	N/A	4IRH8N-1	39.8/2400	29.8	15.8
7YDXL2.19K4N	N/A	4TNV88-XBV	38.6/2300	30.0	15.2
7YDXL2.19K4N	N/A	4D88E-5XAB	41.0/2350	30.6	15.8
7YDXL2.19K4N	N/A	4TNV88-XBX	38.6/2300	30.0	15.2
7YDXL2.19K4N	N/A	4D88E-5XA	41.0/2350	30.6	15.8
7YDXL2.19K4N	N/A	4D88E-5K	46.9/2800	30.5	18.8
7YDXL2.19K4N	N/A	4D88E-5M	43.3/2600	30.5	17.5
7YDXL2.19K4N	N/A	4D88E-5N	41.6/2500	30.3	16.7
7YDXL2.19K4N	N/A	4D88E-5P	39.8/2400	30.2	16.0
7YDXL2.19K4N	N/A	4D88E-5Q	38.1/2300	30.2	15.3
7YDXL2.19K4N	N/A	4D88E-5S	36.3/2200	29.2	14.2
7YDXL2.19K4N	N/A	4D88E-5W	32.9/2000	28.8	12.7
7YDXL2.19K4N	N/A	4TNV88-XYB	42.2/2400	30.9	16.3
7YDXL2.19K4N	N/A	4D88E-5XB	42.6/2400	31.2	16.5
7YDXL2.19K4N	N/A	D2.2ACAE2SW1U	49.5/3000	30.9	20.4
7YDXL2.19K4N	N/A	4TNV88-XMS	49.5/3000	30.9	20.4
7YDXL2.19K4N	N/A	4TNV88-XWA	46.9/2800	30.5	18.8
7YDXL2.19K4N	N/A	4TNV88-XWL	46.9/2800	30.5	18.8
7YDXL2.19K4N	N/A	D2.2ACAE2E1A	36.3/2200	29.2	14.2
7YDXL2.19K4N	N/A	4TNV88-XNSS	46.9/2800	30.5	18.8
7YDXL2.19K4N	N/A	4TNV88-XXUL	41.2/2700	27.8	16.5
7YDXL2.19K4N	N/A	4TNV88-XXBM	43.3/2600	29.5	16.9
7YDXL2.19J4N	N/A	4TNV88-CL	31.5/1800	32.2	12.8
7YDXL2.19J4N	N/A	4TNV88-G	30.2/1800	29.6	11.7
7YDXL3.05J4N	N/A	4TNV94L-CL	48.4/1800	45..0	17.9
7YDXL3.05J4N	N/A	4TNV94L-G	46.9/1800	42.6	16.9
7YDXL1.64M3N	N/A	3TNV88-XGP	36.7/3000	31.6	15.7
7YDXL2.19K4N	N/A	4TNV88-XGP	49.5/3000	30.9	20.4
7YDXL2.19K4N	N/A	4TNV88-XXBD	49.5/3000	30.3	20.0
7YDXL1.11X3N	N/A	3TNV76-VM21	26.5/3000	23.8	11.8
7YDXL1.11X3N	N/A	3TNV76-A	29.1/3600	21.8	13.0
7YDXL1.11X3N	N/A	3TNV76-B	28.4/3400	22.9	12.9
7YDXL1.11X3N	N/A	3TNV76-C	26.7/3200	22.3	11.8
7YDXL1.11X3N	N/A	3TNV76-D	25.7/3000	23.6	11.7
7YDXL1.11X3N	N/A	3CB1-A	29.1/3600	21.8	13.0
7YDXL1.11X3N	N/A	3CB1-B	28.4/3400	22.9	12.9
7YDXL1.11X3N	N/A	3CB1-C	26.7/3200	22.3	11.8
7YDXL1.11X3N	N/A	3CB1-D	25.7/3000	23.6	11.7
7YDXL1.11X3N	N/A	3TNV76-XJLT	23.7/3200	20.0	10.6
7YDXL1.11X3N	N/A	3TNV76-XNSV	25.7/3000	23.6	11.7
7YDXL1.11Y3N	N/A	3TNV76-CH	29.8/3600	22.8	13.6
7YDXL1.11Y3N	N/A	3TNV76-H	29.1/3600	21.8	13.0
7YDXL1.11Y3N	N/A	3CB1-H	29.1/3600	21.8	13.0
7YDXL1.33M3N	N/A	3TNV82A-VM2	31.0/3000	27.2	13.5
7YDXL1.33M3N	N/A	3TNV82A-JMA	30.7/3000	26.9	13.3
7YDXL1.33M3N	N/A	3TNV82A-D	30.6/3000	26.8	13.3
7YDXL1.33M3N	N/A	3TNV82A-I	29.5/2900	26.5	12.7
7YDXL1.33M3N	N/A	3TNV82A-K	28.4/2800	26.1	12.1

N/A	N/A	N/A	EM
N/A	N/A	N/A	EM
121.7/1400	38.0	11.7	EM
118.2/1400	37.2	11.5	EM
118.2/1400	37.2	11.5	EM
118.2/1400	37.2	11.5	EM
118.2/1400	37.2	11.5	EM
118.2/1400	37.2	11.5	EM
118.2/1400	37.2	11.5	EM
102.0/1200	34.1	9.0	EM
102.0/1200	34.1	9.0	EM
102.0/1200	34.1	9.0	EM
87.4/1560	27.1	9.3	EM
106.9/1200	35.0	9.3	EM
104.0/1200	33.6	8.9	EM
104.0/1200	33.6	8.9	EM
104.0/1200	33.6	8.9	EM
104.0/1200	33.6	8.9	EM
104.0/1200	33.0	8.7	EM
105.1/1200	33.5	8.9	EM
104.3/1200	33.1	8.8	EM
104.0/1300	34.5	9.9	EM
103.7/1200	33.7	8.9	EM
104.0/1000	35.0	7.7	EM
102.5/1200	33.1	8.8	EM
104.0/1200	33.6	8.9	EM
102.5/1100	34.5	8.4	EM
105.4/1300	34.7	9.9	EM
106.2/1300	35.0	10.0	EM
105.4/1300	34.7	9.9	EM
106.2/1300	35.0	10.0	EM
107.3/1200	34.0	9.0	EM
104.0/1200	33.0	8.7	EM
105.1/1200	33.5	8.9	EM
104.3/1200	33.1	8.8	EM
104.0/1300	34.5	9.9	EM
103.7/1200	33.7	8.9	EM
102.5/1200	33.1	8.8	EM
106.2/1300	35.0	10.0	EM
106.2/1300	35.0	10.0	EM
108.4/1200	34.3	9.1	EM
108.4/1200	34.3	9.1	EM
107.3/1200	34.0	9.0	EM
107.3/1200	34.0	9.0	EM
103.7/1200	33.7	8.9	EM
107.3/1200	34.0	9.0	EM
93.3/1500	29.0	9.6	EM
104.0/1200	33.0	8.7	EM
N/A	N/A	N/A	EM
N/A	N/A	N/A	EM
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
82.6/1400	34.6	8.0	EM
108.4/1200	34.3	9.1	EM
104.7/1200	33.6	8.9	EM
51.6/1800	24.3	7.2	EM
48.1/2400	22.4	8.9	EM
48.1/2400	22.4	8.9	EM
48.2/2300	22.6	8.6	EM
50.0/2000	24.1	8.0	EM
48.1/2400	22.4	8.9	EM
48.1/2400	22.4	8.9	EM
48.2/2300	22.6	8.6	EM
50.0/2000	24.1	8.0	EM
45.2/2300	20.9	7.9	EM
50.0/2000	24.1	8.0	EM
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
67.1/1000	30.5	5.0	EM
64.9/1200	29.0	5.8	EM
64.1/1200	28.4	5.6	EM
64.1/1200	28.4	5.6	EM
64.1/1200	28.4	5.6	EM

7YDXL1.33M3N	N/A	3TNV82A-L	27.4/2700	25.8	11.5
7YDXL1.33M3N	N/A	3TNV82A-M	26.4/2600	24.7	10.6
7YDXL1.33M3N	N/A	3D82AE-5M	26.4/2600	24.7	10.6
7YDXL1.33M3N	N/A	3IRH2N	28.4/2800	26.1	12.1
7YDXL1.33M3N	N/A	3TNV82A-XBX	25.5/2500	25.3	10.5
7YDXL1.33M3N	N/A	3TNV82A-XBVA	25.7/2500	25.4	10.5
7YDXL1.33M3N	N/A	3TNV82A-XBV	25.7/2500	25.4	10.5
7YDXL1.33M3N	N/A	3TNV82A-XWL	28.6/2800	25.5	11.8
7YDXL1.33M3N	N/A	3IRH2NS	28.6/2800	25.5	11.8
7YDXL1.33M3N	N/A	3TNV82A-XFU	30.8/3000	26.8	13.3
7YDXL1.33M3N	N/A	3TNV82A-XXBD	30.8/3000	28.3	14.0
7YDXL1.33M3N	N/A	3TNV82A-XXBK	28.6/2800	27.0	12.5
7YDXL1.33M3N	N/A	3TNV82A-XXBL	27.5/2700	26.6	11.9
7YDXL1.33M3N	N/A	3TNV82A-XXBM	26.4/2600	26.4	11.3
7YDXL1.50M3N	N/A	3TNV84-VM2	34.6/3000	30.0	14.9
7YDXL1.50M3N	N/A	3TNV84-D	34.3/3000	29.6	14.7
7YDXL1.50M3N	N/A	3TNV84-I	33.1/2900	29.4	14.1
7YDXL1.50M3N	N/A	3TNV84-K	31.9/2800	29.2	13.5
7YDXL1.50M3N	N/A	3TNV84-L	30.7/2700	29.1	13.0
7YDXL1.50M3N	N/A	3TNV84-M	29.6/2600	29.0	12.5
7YDXL1.50M3N	N/A	3TNV84-N	28.4/2500	28.3	11.7
7YDXL1.50M3N	N/A	3TNV84-P	27.2/2400	28.1	11.1
7YDXL1.50M3N	N/A	3TNV84-Q	26.0/2300	27.9	10.6
7YDXL1.50M3N	N/A	3TNV84-S	24.9/2200	27.3	9.9
7YDXL1.50M3N	N/A	3TNV84-W	22.5/2000	26.6	8.8
7YDXL1.50M3N	N/A	3D84E-5K	32.0/2800	29.2	13.5
7YDXL1.50M3N	N/A	3D84E-5L	30.7/2700	29.1	13.0
7YDXL1.50M3N	N/A	3D84E-5M	29.6/2600	28.6	12.3
7YDXL1.50M3N	N/A	3D84E-5N	28.4/2500	28.3	11.7
7YDXL1.50M3N	N/A	3D84E-5P	27.2/2400	28.1	11.1
7YDXL1.50M3N	N/A	3D84E-5Q	26.0/2300	27.9	10.6
7YDXL1.50M3N	N/A	3D84E-5S	24.9/2200	27.3	9.9
7YDXL1.50M3N	N/A	3CD1-D	34.3/3000	29.6	14.7
7YDXL1.50M3N	N/A	3CD1-I	33.1/2900	29.4	14.1
7YDXL1.50M3N	N/A	3CD1-K	31.9/2800	29.2	13.5
7YDXL1.50M3N	N/A	3CD1-L	30.7/2700	29.1	13.0
7YDXL1.50M3N	N/A	3CD1-M	29.6/2600	29.0	12.5
7YDXL1.50M3N	N/A	3CD1-N	28.4/2500	28.3	11.7
7YDXL1.50M3N	N/A	3CD1-P	27.2/2400	28.1	11.1
7YDXL1.50M3N	N/A	3CD1-Q	26.0/2300	27.9	10.6
7YDXL1.50M3N	N/A	3CD1-S	24.9/2200	27.3	9.9
7YDXL1.50M3N	N/A	3CD1-W	22.5/2000	26.6	8.8
7YDXL1.50M3N	N/A	3TNV84-XKAH	29.6/2500	29.8	12.3
7YDXL1.50M3N	N/A	3D84E-5XA	29.6/2500	29.8	12.3
7YDXL1.50M3N	N/A	3TNV84-XWL	32.0/2800	29.0	13.4
7YDXL1.50K3T	N/A	3TNV84T-VM1	42.4/2800	36.9	17.1
7YDXL1.50K3T	N/A	3TNV84T-K	40.5/2800	35.6	16.5
7YDXL1.50K3T	N/A	3TNV84T-L	38.9/2700	35.5	15.8
7YDXL1.50K3T	N/A	3TNV84T-M	37.3/2600	35.7	15.3
7YDXL1.50K3T	N/A	3TNV84T-N	35.8/2500	34.9	14.4
7YDXL1.50K3T	N/A	3TNV84T-P	34.5/2400	34.8	13.8
7YDXL1.50K3T	N/A	3TNV84T-XKAH	37.5/2500	36.9	15.2
7YDXL1.50K3T	N/A	S3D84E-5N	35.8/2500	34.9	14.4
7YDXL1.50K3T	N/A	S3D84E-5P	34.5/2400	34.8	13.8
7YDXL1.50K3T	N/A	3CD1T-K	40.5/2800	35.6	16.5
7YDXL1.50K3T	N/A	3CD1T-M	37.3/2600	35.7	15.3
7YDXL1.50K3T	N/A	3CD1T-N	35.8/2500	34.9	14.4
7YDXL1.50K3T	N/A	3CD1T-P	34.5/2400	34.8	13.8
7YDXL1.50K3T	N/A	S3D84E-5XA	37.5/2500	36.9	15.2
7YDXL1.50K3T	N/A	3TNV84T-XWL	37.1/2600	35.4	15.2
7YDXL1.50K3T	N/A	3TNV84T-XBL	37.2/2600	35.4	15.2
7YDXL1.50K3H	N/A	3TNV84HT-VM1	44.0/2600	40.0	17.2
7YDXL1.50K3H	N/A	3TNV84HT-JT	43.2/2600	39.0	16.8
7YDXL1.50K3H	N/A	3TNV84HT-JTE	44.0/2600	40.0	17.2
7YDXL1.50K3H	N/A	3TNV84HT-JFM	43.2/2600	39.0	16.8
7YDXL1.50J3T	N/A	3TNV84T-CL	29.5/1800	41.0	12.2
7YDXL1.50J3T	N/A	3TNV84T-G	26.1/1800	34.3	10.2
7YDXL1.64M3N	N/A	3TNV88-VM21	35.0/2800	32.5	15.0
7YDXL1.64M3N	N/A	3TNV88-K	34.7/2800	31.8	14.7
7YDXL1.64M3N	N/A	3TNV88-L	33.5/2700	31.8	14.2
7YDXL1.64M3N	N/A	3TNV88-M	32.4/2600	31.7	13.6
7YDXL1.64M3N	N/A	3TNV88-N	31.1/2500	30.5	12.6
7YDXL1.64M3N	N/A	3TNV88-P	29.8/2400	30.0	11.9
7YDXL1.64M3N	N/A	3TNV88-Q	28.6/2300	30.2	11.5

64.7/1200	28.6	5.7	EM
62.8/1200	27.2	5.4	EM
62.8/1200	27.2	5.4	EM
64.1/1200	28.4	5.6	EM
63.6/1400	28.8	6.7	EM
63.6/1400	28.8	6.7	EM
63.6/1400	28.8	6.7	EM
64.0/1200	28.2	5.6	EM
64.0/1200	28.2	5.6	EM
64.7/1200	28.8	5.7	EM
64.1/1200	28.4	5.6	EM
64.1/1200	28.4	5.6	EM
64.7/1200	28.6	5.7	EM
62.8/1200	27.2	5.4	EM
76.0/1200	34.0	6.7	EM
72.8/1200	33.1	6.6	EM
72.8/1200	33.1	6.6	EM
72.8/1200	33.1	6.6	EM
73.6/1200	33.5	6.6	EM
72.5/1200	32.5	6.4	EM
72.2/1300	32.4	7.0	EM
72.8/1300	32.8	7.0	EM
73.4/1300	33.1	7.1	EM
73.1/1100	32.4	5.9	EM
70.6/1200	30.0	6.0	EM
74.0/1300	32.2	6.9	EM
73.6/1200	33.5	6.6	EM
73.3/1300	33.0	7.1	EM
72.2/1300	32.4	7.0	EM
72.8/1300	32.8	7.0	EM
73.4/1300	33.1	7.1	EM
73.1/1100	32.4	5.9	EM
72.8/1200	33.1	6.6	EM
72.8/1200	33.1	6.6	EM
72.8/1200	33.1	6.6	EM
73.6/1200	33.5	6.6	EM
72.5/1200	32.5	6.4	EM
72.2/1300	32.4	7.0	EM
72.8/1300	32.8	7.0	EM
73.4/1300	33.1	7.1	EM
73.1/1100	32.4	5.9	EM
70.6/1200	30.0	6.0	EM
73.7/1300	33.1	7.1	EM
73.7/1300	33.1	7.1	EM
74.0/1300	32.2	6.9	EM
101.8/1600	44.3	11.7	EM
89.2/1500	38.0	9.4	EM
89.6/1500	38.2	9.5	EM
91.9/1400	39.2	9.1	EM
90.4/1700	39.5	11.1	EM
90.4/1700	39.5	11.1	EM
96.4/1700	41.4	11.6	EM
90.4/1700	39.5	11.1	EM
90.4/1700	39.5	11.1	EM
89.2/1500	38.0	9.4	EM
91.9/1400	39.2	9.1	EM
90.4/1700	39.5	11.1	EM
90.4/1700	39.5	11.1	EM
96.4/1700	41.4	11.6	EM
90.6/1850	39.3	12.0	EM
90.6/1850	39.3	12.0	EM
104.7/1800	44.4	13.2	EM
102.7/1800	43.5	12.9	EM
104.7/1800	44.4	13.2	EM
102.7/1800	43.5	12.9	EM
N/A	N/A	N/A	EM
N/A	N/A	N/A	EM
84.8/1500	38.0	9.4	EM
79.9/1200	34.9	6.9	EM
81.5/1200	35.7	7.1	EM
78.2/1100	34.7	6.3	EM
79.6/1300	35.8	7.7	EM
80.9/1200	34.5	6.8	EM
79.2/1200	34.3	6.8	EM

7YDXL1.64M3N	N/A	3TNV88-S	27.2/2200	29.9	10.9
7YDXL1.64M3N	N/A	3D88E-5M	32.4/2600	31.1	13.4
7YDXL1.64M3N	N/A	3D88E-5N	31.1/2500	30.5	12.6
7YDXL1.64M3N	N/A	3D88E-5P	29.8/2400	30.0	11.9
7YDXL1.64M3N	N/A	3D88E-5Q	28.6/2300	30.2	11.5
7YDXL1.64M3N	N/A	3D88E-5S	27.2/2200	29.9	10.9
7YDXL1.64M3N	N/A	3IRH8N	34.7/2800	33.0	15.3
7YDXL1.64M3N	N/A	3CE1-K	34.7/2800	31.8	14.7
7YDXL1.64M3N	N/A	3CE1-L	33.5/2700	31.8	14.2
7YDXL1.64M3N	N/A	3CE1-M	32.4/2600	31.7	13.6
7YDXL1.64M3N	N/A	3CE1-N	31.1/2500	30.5	12.6
7YDXL1.64M3N	N/A	3CE1-P	29.8/2400	30.0	11.9
7YDXL1.64M3N	N/A	3CE1-Q	28.6/2300	30.2	11.5
7YDXL1.64M3N	N/A	3CE1-S	27.2/2200	29.9	10.9
7YDXL1.64M3N	N/A	3TNV88-XBV	31.0/2500	31.5	13.0
7YDXL1.64M3N	N/A	3TNV88-XTBZ	28.4/2300	30.8	11.7
7YDXL1.64M3N	N/A	3TNV88-D	37.5/3000	32.5	16.1
7YDXL1.64M3N	N/A	3TNV88-W	24.7/2000	29.6	9.8
7YDXL1.64M3N	N/A	3TNV88-XNKR	32.4/2600	31.1	13.4
7YDXL1.64M3N	N/A	3CE1-D	37.5/3000	32.5	16.1
7YDXL1.64M3N	N/A	3CE1-W	24.7/2000	29.6	9.8
7YDXL1.64M3N	N/A	3TNV88-XAMM	32.4/2600	31.1	13.4
7YDXL1.64M3N	N/A	3TNV88-FFW	36.7/3000	31.6	15.7
7YDXL1.64M3N	N/A	3TNV88-XWA	32.4/2600	31.1	13.4
7YDXL1.64M3N	N/A	3TNV88-XMS	36.7/3000	31.6	15.7
7YDXL1.64M3N	N/A	D1.6ACAE2E1A	27.2/2200	29.9	10.9
7YDXL1.64M3N	N/A	3TNV88-XWL	34.9/2800	31.5	14.6
7YDXL1.64M3N	N/A	3TNV88-XNSS	36.7/3000	31.6	15.7
7YDXL1.64M3N	N/A	3TNV88-XXBD	37.7/3000	30.9	15.3
7YDXL1.64M3N	N/A	3TNV88-XXBM	32.4/2600	29.9	12.8
7YDXL1.64M3N	N/A	3TNV88-XXBN	31.1/2500	29.7	12.3
7YDXL1.64M3N	N/A	3TNV88-XXUK	32.0/2800	28.1	13.0
7YDXL1.64M3N	N/A	3TNV88-XXBQ	28.6/2300	29.2	11.1
7YDXL1.64M3N	N/A	3TNV88-XFU	36.7/3000	31.6	15.7
7YDXL1.64M3N	N/A	3TNV88-XWA2	34.9/2800	31.5	14.6
7YDXL2.00K4N	N/A	4TNV84-VM1	46.7/3000	29.7	19.6
7YDXL2.00K4N	N/A	4TNV84-D	46.1/3000	28.9	19.1
7YDXL2.00K4N	N/A	4TNV84-I	44.5/2900	28.7	18.3
7YDXL2.00K4N	N/A	4TNV84-K	42.8/2800	28.5	17.6
7YDXL2.00K4N	N/A	4TNV84-L	41.2/2700	28.3	16.8
7YDXL2.00K4N	N/A	4TNV84-M	39.6/2600	27.9	16.0
7YDXL2.00K4N	N/A	4TNV84-N	38.0/2500	27.6	15.2
7YDXL2.00K4N	N/A	4TNV84-P	36.4/2400	27.2	14.4
7YDXL2.00K4N	N/A	4TNV84-Q	34.8/2300	27.1	13.7
7YDXL2.00K4N	N/A	4TNV84-S	33.2/2200	27.0	13.1
7YDXL2.00K4N	N/A	4TNV84-V	31.7/2100	26.9	12.4
7YDXL2.00K4N	N/A	4TNV84-W	30.1/2000	26.8	11.8
7YDXL2.00J4N	N/A	4TNV84-CL	30.8/1800	32.5	12.9
7YDXL2.00J4N	N/A	4TNV84-G	27.3/1800	26.8	10.6
7YDXL2.00J4T	N/A	4TNV84T-CL	37.9/1800	37.2	14.8
7YDXL2.00J4T	N/A	4TNV84T-G	37.1/1800	35.7	14.2
7YDXL2.00K4T	N/A	4TNV84T-VM1	49.5/2600	33.6	19.3
7YDXL2.00K4T	N/A	4TNV84T-M	49.2/2600	33.5	19.2
7YDXL2.00K4T	N/A	4TNV84T-N	47.6/2500	33.6	18.5
7YDXL2.00K4T	N/A	4TNV84T-P	46.0/2400	33.7	17.8
7YDXL2.00K4T	N/A	S4D84E-5M	49.2/2600	33.5	19.2
7YDXL2.00K4T	N/A	S4D84E-5N	47.6/2500	33.6	18.5
7YDXL2.00K4T	N/A	S4D84E-5P	46.0/2400	33.7	17.8
7YDXL2.09K4N	N/A	4TNV86TK-VM1	33.9/2200	27.2	13.2
7YDXL2.09K4N	N/A	TK486V	33.9/2200	27.2	13.2
7YDXL2.09K4N	N/A	TK486VB	33.9/2200	27.2	13.2
7YDXL2.09K4N	N/A	TK486VH	35.0/2600	24.0	13.8
7YDXL2.19K4N	N/A	4TNV88-VM1	49.5/3000	31.2	20.6
7YDXL2.19K4N	N/A	4TNV88-D	49.5/3000	31.2	20.6
7YDXL2.19K4N	N/A	4TNV88-I	48.2/2900	30.9	19.7
7YDXL2.19K4N	N/A	4TNV88-K	46.9/2800	30.6	18.9
7YDXL2.19K4N	N/A	4TNV88-L	45.1/2700	30.4	18.1
7YDXL2.19K4N	N/A	4TNV88-M	43.3/2600	30.5	17.5
7YDXL2.19K4N	N/A	4TNV88-N	41.6/2500	30.3	16.7
7YDXL2.19K4N	N/A	4TNV88-P	39.8/2400	30.2	16.0
7YDXL2.19K4N	N/A	4TNV88-Q	38.1/2300	30.2	15.3
7YDXL2.19K4N	N/A	4TNV88-S	36.3/2200	29.2	14.2
7YDXL2.19K4N	N/A	4TNV88-V	34.7/2100	29.3	13.6
7YDXL2.19K4N	N/A	4TNV88-W	32.9/2000	28.8	12.7

78.7/1200	34.7	6.9	EM
79.1/1300	34.0	7.3	EM
79.6/1300	35.8	7.7	EM
80.9/1200	34.5	6.8	EM
79.2/1200	34.3	6.8	EM
78.7/1200	34.7	6.9	EM
79.9/1200	34.7	6.9	EM
79.9/1200	34.9	6.9	EM
81.5/1200	35.7	7.1	EM
78.2/1100	34.7	6.3	EM
79.6/1300	35.8	7.7	EM
80.9/1200	34.5	6.8	EM
79.2/1200	34.3	6.8	EM
78.7/1200	34.7	6.9	EM
78.2/1200	35.4	7.0	EM
78.2/1200	34.7	6.9	EM
81.8/1200	35.5	7.0	EM
81.5/1000	36.5	6.0	EM
79.1/1300	34.0	7.3	EM
81.8/1200	35.5	7.0	EM
81.5/1000	36.5	6.0	EM
79.1/1300	34.0	7.3	EM
82.6/1400	34.6	8.0	EM
79.1/1300	34.0	7.3	EM
82.6/1400	34.6	8.0	EM
78.7/1200	34.7	6.9	EM
84.3/1300	36.3	7.8	EM
82.6/1400	34.6	8.0	EM
80.0/1200	34.8	6.9	EM
78.2/1100	34.7	6.3	EM
79.0/1100	35.1	6.4	EM
72.8/1200	33.1	6.6	EM
79.2/1200	34.3	6.8	EM
82.6/1400	34.6	8.0	EM
84.3/1300	36.3	7.8	EM
98.1/1400	32.7	10.1	EM
95.1/1400	31.5	9.7	EM
95.1/1400	31.5	9.7	EM
95.1/1400	31.5	9.7	EM
95.1/1400	31.5	9.7	EM
94.6/1100	32.3	7.8	EM
94.6/1100	32.3	7.8	EM
94.6/1100	32.3	7.8	EM
95.1/1100	32.6	7.9	EM
93.9/1000	32.3	7.1	EM
93.9/1000	32.3	7.1	EM
93.9/1000	32.3	7.1	EM
N/A	N/A	N/A	EM
N/A	N/A	N/A	EM
N/A	N/A	N/A	EM
N/A	N/A	N/A	EM
121.7/1400	38.0	11.7	EM
118.2/1400	37.2	11.5	EM
118.2/1400	37.2	11.5	EM
118.2/1400	37.2	11.5	EM
118.2/1400	37.2	11.5	EM
118.2/1400	37.2	11.5	EM
118.2/1400	37.2	11.5	EM
102.0/1200	34.1	9.0	EM
102.0/1200	34.1	9.0	EM
102.0/1200	34.1	9.0	EM
87.4/1560	27.1	9.3	EM
106.9/1200	35.0	9.3	EM
104.0/1200	33.6	8.9	EM
104.0/1200	33.6	8.9	EM
104.0/1200	33.6	8.9	EM
104.0/1200	33.6	8.9	EM
104.0/1200	33.0	8.7	EM
105.1/1200	33.5	8.9	EM
104.3/1200	33.1	8.8	EM
104.0/1300	34.5	9.9	EM
103.7/1200	33.7	8.9	EM
104.0/1000	35.0	7.7	EM
102.5/1200	33.1	8.8	EM

7YDXL2.19K4N	N/A	4IRH8N-2	46.9/2800	30.6	18.9
7YDXL2.19K4N	N/A	4IRH8N-1	39.8/2400	29.8	15.8
7YDXL2.19K4N	N/A	4TNV88-XBV	38.6/2300	30.0	15.2
7YDXL2.19K4N	N/A	4D88E-5XAB	41.0/2350	30.6	15.8
7YDXL2.19K4N	N/A	4TNV88-XBX	38.6/2300	30.0	15.2
7YDXL2.19K4N	N/A	4D88E-5XA	41.0/2350	30.6	15.8
7YDXL2.19K4N	N/A	4D88E-5K	46.9/2800	30.5	18.8
7YDXL2.19K4N	N/A	4D88E-5M	43.3/2600	30.5	17.5
7YDXL2.19K4N	N/A	4D88E-5N	41.6/2500	30.3	16.7
7YDXL2.19K4N	N/A	4D88E-5P	39.8/2400	30.2	16.0
7YDXL2.19K4N	N/A	4D88E-5Q	38.1/2300	30.2	15.3
7YDXL2.19K4N	N/A	4D88E-5S	36.3/2200	29.2	14.2
7YDXL2.19K4N	N/A	4D88E-5W	32.9/2000	28.8	12.7
7YDXL2.19K4N	N/A	4TNV88-XYB	42.2/2400	30.9	16.3
7YDXL2.19K4N	N/A	4D88E-5XB	42.6/2400	31.2	16.5
7YDXL2.19K4N	N/A	D2.2ACAE2SW1U	49.5/3000	30.9	20.4
7YDXL2.19K4N	N/A	4TNV88-XMS	49.5/3000	30.9	20.4
7YDXL2.19K4N	N/A	4TNV88-XWA	46.9/2800	30.5	18.8
7YDXL2.19K4N	N/A	4TNV88-XWL	46.9/2800	30.5	18.8
7YDXL2.19K4N	N/A	D2.2ACAE2E1A	36.3/2200	29.2	14.2
7YDXL2.19K4N	N/A	4TNV88-XNSS	46.9/2800	30.5	18.8
7YDXL2.19K4N	N/A	4TNV88-XXUL	41.2/2700	27.8	16.5
7YDXL2.19K4N	N/A	4TNV88-XXBM	43.3/2600	29.5	16.9
7YDXL2.19J4N	N/A	4TNV88-CL	31.5/1800	32.2	12.8
7YDXL2.19J4N	N/A	4TNV88-G	30.2/1800	29.6	11.7
7YDXL3.05J4N	N/A	4TNV94L-CL	48.4/1800	45..0	17.9
7YDXL3.05J4N	N/A	4TNV94L-G	46.9/1800	42.6	16.9
7YDXL1.64M3N	N/A	3TNV88-XGP	36.7/3000	31.6	15.7
7YDXL2.19K4N	N/A	4TNV88-XGP	49.5/3000	30.9	20.4
7YDXL2.19K4N	N/A	4TNV88-XXBD	49.5/3000	30.3	20.0
7YNDL1.53D01	N/A	Y385D	18/1800	20.06	7.929
7YNDL1.53D01	N/A	Y385D-1	15/1800	17.23	6.809
7YNDL2.04D02	N/A	Y485D	25/1800	26.55	10.57
7YNDL2.04D02	N/A	Y485D-1	20.9/1800	22.3	8.82
7YDXL2.66P4N	N/A	4TNE92-IDM	44.9/2450	37.3	20.1
7YDXL2.66P4N	N/A	4D92E-1B	43.6/2450	36.7	19.8
7YDXL2.66P4N	N/A	4TNE92-NMH	43.6/2450	36.7	19.8
7YDXL2.66P4N	N/A	4TNE92-NMHA	37.3/2050	35.8	16.2
7YDXL0.22D1N	N/A	L48EE-DE	4.4/3600	10.1	2.0
7YDXL0.22D1N	N/A	L48V6	4.4/3600	10.1	2.0
7YDXL0.22D1N	N/A	L48V4	4.1/3450	9.5	1.8
7YDXL0.32D1N	N/A	L70VDM1	6.4/3600	14.8	2.9
7YDXL0.32D1N	N/A	L70V6	6.4/3600	14.8	2.9
7YDXL0.44D1N	N/A	L100VDM1	9.2/3600	21.3	4.2
7YDXL0.44D1N	N/A	L100V6	9.2/3600	21.3	4.2
7YDXL0.22D1N	N/A	L48EE-DE	4.4/3600	10.1	2.0
7YDXL0.22D1N	N/A	L48V6	4.4/3600	10.1	2.0
7YDXL0.22D1N	N/A	L48V4	4.1/3450	9.5	1.8
7YDXL0.32D1N	N/A	L70VDM1	6.4/3600	14.8	2.9
7YDXL0.32D1N	N/A	L70V6	6.4/3600	14.8	2.9
7YDXL0.44D1N	N/A	L100VDM1	9.2/3600	21.3	4.2
7YDXL0.44D1N	N/A	L100V6	9.2/3600	21.3	4.2
7YDXL0.44E1N	N/A	L100VDM2	8.7/3200	23.1	4.1
7YDXL0.44E1N	N/A	L100V2	8.7/3200	23.1	4.1
7YDXL0.44E1N	N/A	L100V1	7.4/2500	22.8	3.1
7YDXL0.75R2N	N/A	2V750-DM1	18.1/3000	25.1	8.3
7YDXL0.75R2N	N/A	2V750-A	18.6/3600	24.7	9.8
7YDXL0.75R2N	N/A	2V750-B	18.4/3400	24.9	9.3
7YDXL0.75R2N	N/A	2V750-C	17.8/3200	23.5	8.3
7YDXL0.75R2N	N/A	2V750-D	18.1/3000	25.1	8.3
7YDXL0.75R2N	N/A	2V750-K	17.2/2800	21.6	6.7
7YDXL0.57U2N	N/A	2TNV70-CHCL	15.2/3600	18.7	7.4
7YDXL0.57U2N	N/A	2TNV70-H	14.2/3600	17.5	6.9
7YDXL0.57U2N	N/A	2CA1-H	14.2/3600	17.5	6.9
7YDXL0.57V2N	N/A	2TNV70-VHVM1	13.3/3000	18.5	6.1
7YDXL0.57V2N	N/A	2TNV70-A	14.1/3600	17.5	6.9
7YDXL0.57V2N	N/A	2TNV70-B	13.5/3400	17.3	6.5
7YDXL0.57V2N	N/A	2TNV70-C	13.1/3200	17.3	6.1
7YDXL0.57V2N	N/A	2TNV70-D	12.7/3000	18.1	6.0
7YDXL0.57V2N	N/A	2TNV70-I	12.3/2900	17.8	5.7
7YDXL0.57V2N	N/A	2TNV70-K	11.8/2800	17.5	5.4
7YDXL0.57V2N	N/A	2TNV70-L	11.3/2700	17.3	5.1
7YDXL0.57V2N	N/A	2TNV70-M	10.9/2600	17.2	4.9
7YDXL0.57V2N	N/A	2TNV70-N	10.5/2500	17.0	4.7

104.0/1200	33.6	8.9	EM
102.5/1100	34.5	8.4	EM
105.4/1300	34.7	9.9	EM
106.2/1300	35.0	10.0	EM
105.4/1300	34.7	9.9	EM
106.2/1300	35.0	10.0	EM
107.3/1200	34.0	9.0	EM
104.0/1200	33.0	8.7	EM
105.1/1200	33.5	8.9	EM
104.3/1200	33.1	8.8	EM
104.0/1300	34.5	9.9	EM
103.7/1200	33.7	8.9	EM
102.5/1200	33.1	8.8	EM
106.2/1300	35.0	10.0	EM
106.2/1300	35.0	10.0	EM
108.4/1200	34.3	9.1	EM
108.4/1200	34.3	9.1	EM
107.3/1200	34.0	9.0	EM
107.3/1200	34.0	9.0	EM
103.7/1200	33.7	8.9	EM
107.3/1200	34.0	9.0	EM
93.3/1500	29.0	9.6	EM
104.0/1200	33.0	8.7	EM
N/A	N/A	N/A	EM
N/A	N/A	N/A	EM
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
82.6/1400	34.6	8.0	EM
108.4/1200	34.3	9.1	EM
104.7/1200	33.6	8.9	EM
70N.m@1800	20.06	7.929	N/A
58.4N.m@1800	17.23	6.809	N/A
97.6N.m/1800	26.55	10.57	EM
81.7N.m/1800	22.3	8.82	EM
103.2/1700	38.5	14.4	EM
101.0/1700	37.7	14.1	EM
101.0/1700	37.7	14.1	EM
101.9/1400	36.4	11.2	EM
6.7/2700	9.8	1.5	EM
6.7/2700	9.8	1.5	EM
6.6/2600	9.5	1.4	EM
10.2/2800	14.9	2.3	EM
10.2/2800	14.9	2.3	EM
15.2/3000	22.1	3.6	EM
15.2/3000	22.1	3.6	EM
6.7/2700	9.8	1.5	EM
6.7/2700	9.8	1.5	EM
6.6/2600	9.5	1.4	EM
10.2/2800	14.9	2.3	EM
10.2/2800	14.9	2.3	EM
15.2/3000	22.1	3.6	EM
15.2/3000	22.1	3.6	EM
17.2/2200	41.7	5.0	EM
17.2/2200	41.7	5.0	EM
17.0/1800	25.1	2.5	EM
35.2/2200	26.4	6.4	EM
34.9/2300	26.3	6.7	EM
34.9/2300	26.3	6.7	EM
33.6/2200	26.0	6.3	EM
35.2/2200	26.4	6.4	EM
34.8/2200	26.2	6.4	EM
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
25.4/1800	20.0	4.0	EM
22.9/2600	17.2	4.9	EM
23.4/2400	17.6	4.7	EM
24.3/2400	18.1	4.8	EM
25.1/2000	18.5	4.1	EM
25.1/2000	18.5	4.1	EM
24.8/1800	18.7	3.7	EM
24.8/1800	18.6	3.7	EM
24.8/1800	18.6	3.7	EM
24.9/1800	18.9	3.7	EM

7YDXL0.57V2N	N/A	2TNV70-P	10.1/2400	16.9	4.5
7YDXL0.57V2N	N/A	2TNV70-Q	9.7/2300	16.7	4.2
7YDXL0.57V2N	N/A	2TNV70-S	9.1/2200	16.4	4.0
7YDXL0.57V2N	N/A	2TNV70-V	8.7/2100	16.5	3.8
7YDXL0.57V2N	N/A	2TNV70-W	8.2/2000	16.6	3.7
7YDXL0.57V2N	N/A	2CA1-A	14.1/3600	17.5	6.9
7YDXL0.57V2N	N/A	2CA1-B	13.5/3400	17.3	6.5
7YDXL0.57V2N	N/A	2CA1-C	13.1/3200	17.3	6.1
7YDXL0.57V2N	N/A	2CA1-D	12.7/3000	18.1	6.0
7YDXL0.57V2N	N/A	2CA1-K	11.8/2800	17.5	5.4
7YDXL0.57V2N	N/A	2CA1-L	11.3/2700	17.3	5.1
7YDXL0.57V2N	N/A	2CA1-M	10.9/2600	17.2	4.9
7YDXL0.57V2N	N/A	2CA1-N	10.5/2500	17.0	4.7
7YDXL0.57V2N	N/A	2CA1-P	10.1/2400	16.9	4.5
7YDXL0.57V2N	N/A	2CA1-Q	9.7/2300	16.7	4.2
7YDXL0.57V2N	N/A	2CA1-S	9.1/2200	16.4	4.0
7YDXL0.57V2N	N/A	2CA1-V	8.7/2100	16.5	3.8
7YDXL0.57V2N	N/A	2CA1-W	8.2/2000	16.6	3.7
7YDXL0.57V2N	N/A	2D70E-5K	11.8/2800	17.5	5.4
7YDXL0.57V2N	N/A	2D70E-5L	11.3/2700	17.3	5.1
7YDXL0.57V2N	N/A	2D70E-5M	10.9/2600	17.2	4.9
7YDXL0.57V2N	N/A	2D70E-5N	10.5/2500	17.0	4.7
7YDXL0.57V2N	N/A	2D70E-5P	10.1/2400	16.9	4.5
7YDXL0.57V2N	N/A	2D70E-5Q	9.7/2300	16.7	4.2
7YDXL0.57V2N	N/A	2D70E-5S	9.1/2200	16.4	4.0
7YDXL0.57W2N	N/A	2TNV70K-VM11	12.7/3000	18.1	6.0
7YDXL0.57W2N	N/A	TK270	12.7/3000	18.1	6.0
7YDXL0.57W2N	N/A	TK270M	10.1/2400	16.9	4.5
7YDXL0.85U3N	N/A	3TNV70-CHCL	24.3/3600	18.8	11.2
7YDXL0.85U3N	N/A	3TNV70-G	11.1/1800	15.8	4.7
7YDXL0.85U3N	N/A	3TNV70-H	23.6/3600	17.7	10.5
7YDXL0.85U3N	N/A	3CA1-G	11.1/1800	15.8	4.7
7YDXL0.85U3N	N/A	3CA1-H	23.6/3600	17.7	10.5
7YDXL0.85V3N	N/A	3TNV70-VHVM1	20.4/3000	18.5	9.2
7YDXL0.85V3N	N/A	3TNV70-A	22.8/3600	17.2	10.2
7YDXL0.85V3N	N/A	3TNV70-B	21.6/3400	17.0	9.6
7YDXL0.85V3N	N/A	3TNV70-C	20.2/3200	16.8	8.9
7YDXL0.85V3N	N/A	3TNV70-D	19.6/3000	18.0	8.9
7YDXL0.85V3N	N/A	3TNV70-I	18.9/2900	17.7	8.5
7YDXL0.85V3N	N/A	3TNV70-K	18.2/2800	17.3	8.0
7YDXL0.85V3N	N/A	3TNV70-L	17.6/2700	17.2	7.7
7YDXL0.85V3N	N/A	3TNV70-M	16.8/2600	17.1	7.3
7YDXL0.85V3N	N/A	3TNV70-N	16.1/2500	17.0	7.0
7YDXL0.85V3N	N/A	3TNV70-P	15.4/2400	16.9	6.7
7YDXL0.85V3N	N/A	3TNV70-Q	14.7/2300	16.7	6.3
7YDXL0.85V3N	N/A	3TNV70-S	13.8/2200	16.5	6.0
7YDXL0.85V3N	N/A	3TNV70-V	13.3/2100	16.4	5.7
7YDXL0.85V3N	N/A	3TNV70-W	12.5/2000	16.3	5.4
7YDXL0.85V3N	N/A	3CA1-A	22.8/3600	17.2	10.2
7YDXL0.85V3N	N/A	3CA1-B	21.6/3400	17.0	9.6
7YDXL0.85V3N	N/A	3CA1-C	20.2/3200	16.8	8.9
7YDXL0.85V3N	N/A	3CA1-D	19.6/3000	18.0	8.9
7YDXL0.85V3N	N/A	3CA1-K	18.2/2800	17.3	8.0
7YDXL0.85V3N	N/A	3CA1-L	17.6/2700	17.2	7.7
7YDXL0.85V3N	N/A	3CA1-M	16.8/2600	17.1	7.3
7YDXL0.85V3N	N/A	3CA1-N	16.1/2500	17.0	7.0
7YDXL0.85V3N	N/A	3CA1-P	15.4/2400	16.9	6.7
7YDXL0.85V3N	N/A	3CA1-Q	14.7/2300	16.7	6.3
7YDXL0.85V3N	N/A	3CA1-S	13.8/2200	16.5	6.0
7YDXL0.85V3N	N/A	3CA1-V	13.3/2100	16.4	5.7
7YDXL0.85V3N	N/A	3CA1-W	12.5/2000	16.3	5.4
7YDXL0.85V3N	N/A	3D70E-5K	18.2/2800	17.3	8.0
7YDXL0.85V3N	N/A	3D70E-5L	17.6/2700	17.2	7.7
7YDXL0.85V3N	N/A	3D70E-5M	16.8/2600	17.1	7.3
7YDXL0.85V3N	N/A	3D70E-5N	16.1/2500	17.0	7.0
7YDXL0.85V3N	N/A	3D70E-5P	15.4/2400	16.9	6.7
7YDXL0.85V3N	N/A	3D70E-5Q	14.7/2300	16.7	6.3
7YDXL0.85V3N	N/A	3D70E-5S	13.8/2200	16.5	6.0
7YDXL0.85V3N	N/A	3TNV70-XJUV	18.2/3400	15.5	8.7
7YDXL0.85V3N	N/A	3TNV70-XBVA1	16.8/2600	17.1	7.3
7YDXL0.85V3N	N/A	3TNV70-XKAH	13.8/2200	16.5	6.0
7YDXL0.85V3N	N/A	3D70E-5XKAH	13.8/2200	16.5	6.0
7YDXL0.85V3N	N/A	3TNV70-XHB	15.4/2400	16.9	6.7
7YDXL0.85W3N	N\A	3TNV70K-VM1	15.8/2450	17.2	7.0

24.9/1800	18.9	3.7	EM
24.6/1600	17.9	3.2	EM
24.6/1600	17.9	3.2	EM
24.4/1500	18.2	3.0	EM
24.4/1500	18.2	3.0	EM
22.9/2600	17.2	4.9	EM
23.4/2400	17.6	4.7	EM
24.3/2400	18.1	4.8	EM
25.1/2000	18.5	4.1	EM
24.8/1800	18.7	3.7	EM
24.8/1800	18.6	3.7	EM
24.8/1800	18.6	3.7	EM
24.9/1800	18.9	3.7	EM
24.9/1800	18.9	3.7	EM
24.6/1600	17.9	3.2	EM
24.6/1600	17.9	3.2	EM
24.4/1500	18.2	3.0	EM
24.4/1500	18.2	3.0	EM
24.8/1800	18.7	3.7	EM
24.8/1800	18.6	3.7	EM
24.8/1800	18.6	3.7	EM
24.9/1800	18.9	3.7	EM
24.9/1800	18.9	3.7	EM
24.6/1600	17.9	3.2	EM
24.6/1600	17.9	3.2	EM
25.4/1800	20.0	4.0	EM
25.1/2000	18.5	4.1	EM
24.9/1800	18.9	3.7	EM
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
39.8/1900	20.0	6.3	EM
36.6/2600	17.3	7.4	EM
36.6/2400	17.3	6.9	EM
36.9/2400	17.5	6.9	EM
38.2/2000	19.0	6.3	EM
38.2/2000	19.0	6.3	EM
38.2/2000	19.0	6.3	EM
38.0/1800	18.8	5.6	EM
38.0/1800	18.8	5.6	EM
38.0/1800	18.8	5.6	EM
38.0/1800	18.8	5.6	EM
37.3/1600	18.5	4.9	EM
37.3/1600	18.5	4.9	EM
36.9/1500	18.4	4.6	EM
36.9/1500	18.4	4.6	EM
36.6/2600	17.3	7.4	EM
36.6/2400	17.3	6.9	EM
36.9/2400	17.5	6.9	EM
38.2/2000	19.0	6.3	EM
38.2/2000	19.0	6.3	EM
38.0/1800	18.8	5.6	EM
38.0/1800	18.8	5.6	EM
38.0/1800	18.8	5.6	EM
38.0/1800	18.8	5.6	EM
37.3/1600	18.5	4.9	EM
37.3/1600	18.5	4.9	EM
36.9/1500	18.4	4.6	EM
36.9/1500	18.4	4.6	EM
38.2/2000	19.0	6.3	EM
38.0/1800	18.8	5.6	EM
38.0/1800	18.8	5.6	EM
38.0/1800	18.8	5.6	EM
38.0/1800	18.8	5.6	EM
37.3/1600	18.5	4.9	EM
37.3/1600	18.5	4.9	EM
33.0/2400	16.3	6.5	EM
38.0/1800	18.8	5.6	EM
37.3/1600	18.5	4.9	EM
37.3/1600	18.5	4.9	EM
38.0/1800	18.8	5.6	EM
37.8/1800	19.0	5.7	EM

7YDXL0.85W3N	N\A	TK370	15.2/2450	16.5	6.7
7YDXL1.11U3N	N/A	3TNV76-CL	15.8/1800	22.0	6.5
7YDXL1.11U3N	N/A	3TNV76-G	14.9/1800	20.3	6.0
7YDXL1.11U3N	N/A	3CB1-G	14.9/1800	20.3	6.0
7YDXL1.11V3N	N/A	3TNV76-VM1	24.0/2800	22.8	10.6
7YDXL1.11V3N	N/A	3TNV76-BX	20.1/2400	21.8	8.6
7YDXL1.11V3N	N/A	3TNV76-K	23.7/2800	22.5	10.4
7YDXL1.11V3N	N/A	3TNV76-L	22.8/2700	22.4	10.0
7YDXL1.11V3N	N/A	3TNV76-M	21.9/2600	22.0	9.5
7YDXL1.11V3N	N/A	3TNV76-N	21.1/2500	21.6	8.9
7YDXL1.11V3N	N/A	3TNV76-P	20.1/2400	21.3	8.4
7YDXL1.11V3N	N/A	3TNV76-Q	19.3/2300	21.1	8.0
7YDXL1.11V3N	N/A	3TNV76-S	18.4/2200	21.3	7.7
7YDXL1.11V3N	N/A	3TNV76-V	17.4/2100	20.7	7.2
7YDXL1.11V3N	N/A	3TNV76-W	16.5/2000	20.6	6.8
7YDXL1.11V3N	N/A	3TNV76-XTB	19.3/2300	21.1	8.0
7YDXL1.11V3N	N/A	3TNV76-XJKH	24.9/3000	21.9	10.9
7YDXL1.11V3N	N/A	3TNV76-XJKV	23.7/3000	20.9	10.4
7YDXL1.11V3N	N/A	3CB1-K	23.7/2800	22.5	10.4
7YDXL1.11V3N	N/A	3CB1-L	22.8/2700	22.4	10.0
7YDXL1.11V3N	N/A	3CB1-M	21.9/2600	22.0	9.5
7YDXL1.11V3N	N/A	3CB1-N	21.1/2500	21.6	8.9
7YDXL1.11V3N	N/A	3CB1-P	20.1/2400	21.3	8.4
7YDXL1.11V3N	N/A	3CB1-Q	19.3/2300	21.1	8.0
7YDXL1.11V3N	N/A	3CB1-S	18.4/2200	21.3	7.7
7YDXL1.11V3N	N/A	3CB1-V	17.4/2100	20.7	7.2
7YDXL1.11V3N	N/A	3CB1-W	16.5/2000	20.6	6.8
7YDXL1.11V3N	N/A	3D76E-5K	23.7/2800	22.5	10.4
7YDXL1.11V3N	N/A	3D76E-5L	22.8/2700	22.4	10.0
7YDXL1.11V3N	N/A	3D76E-5M	21.9/2600	22.0	9.5
7YDXL1.11V3N	N/A	3D76E-5N	21.1/2500	21.6	8.9
7YDXL1.11V3N	N/A	3D76E-5P	20.1/2400	21.3	8.4
7YDXL1.11V3N	N/A	3D76E-5Q	19.3/2300	21.1	8.0
7YDXL1.11V3N	N/A	D1.2ACAE2E1A	18.5/2200	21.3	7.7
7YDXL1.11V3N	N/A	3TNV76-XHB	20.1/2400	21.3	8.4
7YDXL1.11W3N	N/A	3TNV76K-VM	19.7/2425	20.7	8.3
7YDXL1.11W3N	N/A	TK376	19.6/2425	20.4	8.2
7YDXL1.11W3N	N/A	TK376U	19.6/2425	20.4	8.2
7YDXL1.33J3N	N/A	3TNV82A-CL	19.3/1800	26.8	8.0
7YDXL1.33J3N	N/A	3TNV82A-G	18.5/1800	24.0	7.1
7YDXL1.11V3N	N/A	3TNV76-XJUV	22.1/3200	17.9	9.5
7YDXL1.33K3N	N/A	3TNV82A-VM11	25.3/2500	24.5	10.1
7YDXL1.33K3N	N/A	3TNV82A-N	25.3/2500	24.5	10.1
7YDXL1.33K3N	N/A	3TNV82A-P	24.3/2400	24.4	9.7
7YDXL1.33K3N	N/A	3TNV82A-Q	23.2/2300	24.3	9.2
7YDXL1.33K3N	N/A	3TNV82A-S	22.1/2200	24.3	8.8
7YDXL1.33K3N	N/A	3TNV82A-V	21.2/2100	24.6	8.5
7YDXL1.33K3N	N/A	3TNV82A-W	20.1/2000	23.8	7.9
7YDXL1.33K3N	N/A	3D82AE-5N	25.3/2500	24.5	10.1
7YDXL1.33K3N	N/A	3D82AE-5P	24.3/2400	24.4	9.7
7YDXL1.33K3N	N/A	3D82AE-5Q	23.2/2300	24.3	9.2
7YDXL1.33K3N	N/A	3TNV82A-XXBQ	23.2/2300	26.0	9.9
7YDXL1.50J3N	N/A	3TNV84-CL	21.3/1800	28.5	8.5
7YDXL1.50J3N	N/A	3TNV84-G	20.6/1800	26.6	7.9
7YDXL1.50J3N	N/A	3CD1-G	20.6/1800	26.6	7.9
7YDXL1.64J3N	N/A	3TNV88-CL	24.1/1800	31.8	9.5
7YDXL1.64J3N	N/A	3TNV88-G	22.7/1800	29.4	8.7
7YDXL1.64J3N	N/A	3CE1-G	22.7/1800	29.4	8.7
7YDXL2.00M4T	N/A	4TNV84T-VM2	58.1/3000	38.4	25.4
7YDXL2.00M4T	N/A	4TNV84T-D	57.3/3000	36.4	24.1
7YDXL2.00M4T	N/A	4TNV84T-I	55.4/2900	35.7	22.8
7YDXL2.00M4T	N/A	4TNV84T-K	53.5/2800	35.2	21.7
7YDXL2.00M4T	N/A	4TNV84T-L	51.4/2700	34.7	20.6
7YDXL2.00M4T	N/A	S4D84E-5D	57.3/3000	35.8	23.7
7YDXL2.00M4T	N/A	S4D84E-5K	53.5/2800	34.0	21.0
7YDXL2.00M4T	N/A	D2.0ACAE2SW1U	57.3/3000	35.8	23.7
7YDXL2.00M4T	N/A	4TNV84T-XWA	53.5/2800	34.0	21.0
7YDXL2.00M4T	N/A	4TNV84T-XWL	53.5/2800	34.0	21.0
7YDXL2.00M4T	N/A	4TNV84T-XTBL	53.5/2800	34.0	21.0
7YDXL2.00M4T	N/A	4TNV84T-XNSS	53.5/2800	34.0	21.0
7YDXL2.00M4T	N/A	4TNV84T-XSU	53.5/2800	34.0	21.0
7YDXL3.05M4N	N/A	4TNV94L-VM2	59.5/2500	41.8	23.0
7YDXL3.05M4N	N/A	4TNV94L-N	59.0/2500	41.3	22.8
7YDXL3.05M4N	N/A	4TNV94L-P	56.9/2400	40.4	21.4

37.2/1800	18.1	5.4	EM
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
51.2/1900	25.0	7.9	EM
50.2/1900	24.5	7.7	EM
49.8/1800	24.1	7.2	EM
49.8/1800	24.1	7.2	EM
49.8/1800	24.1	7.2	EM
49.8/1800	24.1	7.2	EM
49.8/1800	24.1	7.2	EM
49.5/1600	24.2	6.4	EM
49.5/1600	24.2	6.4	EM
49.2/1500	24.0	6.0	EM
49.0/1500	23.7	5.9	EM
49.5/1600	24.2	6.4	EM
49.8/1900	23.9	7.5	EM
47.8/1900	22.7	7.1	EM
49.8/1800	24.1	7.2	EM
49.8/1800	24.1	7.2	EM
49.8/1800	24.1	7.2	EM
49.8/1800	24.1	7.2	EM
49.8/1800	24.1	7.2	EM
49.5/1600	24.2	6.4	EM
49.5/1600	24.2	6.4	EM
49.2/1500	24.0	6.0	EM
49.0/1500	23.7	5.9	EM
49.8/1800	24.1	7.2	EM
49.8/1800	24.1	7.2	EM
49.8/1800	24.1	7.2	EM
49.8/1800	24.1	7.2	EM
49.8/1800	24.1	7.2	EM
49.5/1600	24.2	6.4	EM
49.5/1600	24.2	6.4	EM
49.8/1800	24.1	7.2	EM
50.5/1900	25.3	7.9	EM
49.2/1900	24.5	7.7	EM
49.2/1900	24.5	7.7	EM
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
43.7/2300	19.6	7.5	EM
67.8/1200	31.6	6.3	EM
66.0/1200	28.6	5.7	EM
64.9/1200	28.3	5.6	EM
63.1/1200	27.8	5.5	EM
64.6/1000	28.8	4.8	EM
59.5/1000	27.3	4.5	EM
62.7/1000	27.7	4.6	EM
66.0/1200	28.6	5.7	EM
64.9/1200	28.3	5.6	EM
63.1/1200	27.8	5.5	EM
62.2/1200	27.9	5.5	EM
N/A	N/A	N/A	EM
N/A	N/A	N/A	EM
N/A	N/A	N/A	EM
N/A	N/A	N/A	EM
N/A	N/A	N/A	EM
N/A	N/A	N/A	EM
133.5/1700	44.5	16.7	EM
119.4/1600	38.1	13.4	EM
119.4/1600	38.1	13.4	EM
119.4/1600	38.1	13.4	EM
119.4/1600	38.1	13.4	EM
123.2/2300	38.8	19.7	EM
120.2/1600	36.7	12.9	EM
123.2/2300	38.8	19.7	EM
120.2/1600	37.0	13.0	EM
120.2/1600	37.0	13.0	EM
120.2/1600	37.0	13.0	EM
120.2/1600	37.0	13.0	EM
120.2/1600	37.0	13.0	EM
162.6/1200	50.9	13.5	EM
151.9/1000	46.6	10.3	EM
151.9/1000	46.6	10.3	EM

7YDXL3.05M4N	N/A	4TNV94L-Q	54.6/2300	40.8	20.7
7YDXL3.05M4N	N/A	4TNV94L-S	52.3/2200	40.4	19.6
7YDXL3.05M4N	N/A	4TNV94L-V	50.1/2100	40.8	18.9
7YDXL3.05M4N	N/A	4TNV94L-W	48.1/2000	41.0	18.1
7YDXL3.05M4N	N/A	D3.1ACAE2EC1U	51.2/2100	41.6	19.3
7YDXL3.05M4N	N/A	D3.1ACAE2EW2U	53.2/2200	40.6	19.7
7YDXL3.05M4N	N/A	4TNV94L-XDB	53.2/2200	40.6	19.7
7YDXL3.05M4N	N/A	4D94LE-2ZA	44.5/2450	31.9	17.2
7YDXL3.05M4N	N/A	4D94LE-2ZB	54.0/2450	39.1	21.1
7YDXL3.05M4N	N/A	4TNV94L-XHYB	53.2/2200	42.2	20.5
7YDXL3.05M4N	N/A	D3.1ACAE2EC3U	51.2/2100	43.3	20.0
7YDXL3.05M4N	N/A	D3.1ACAE2EC5U	48.1/2000	41.0	18.1
7YDXL3.05M4N	N/A	4TNV94L-XHYBC	53.2/2200	42.2	20.5
7YDXL3.32J4N	N/A	4TNV98-CL	58.9/1800	57.6	22.8
7YDXL3.32J4N	N/A	4TNV98-G	49.9/1800	52.7	20.9
7YDXL3.32J4T	N/A	4TNV98T-CL	70.3/1800	65.0	25.8
7YDXL3.32J4T	N/A	4TNV98T-G	68.2/1800	62.3	24.7
7YDXL3.32K4N	N/A	4TNV98-VM11	71.7/2500	50.5	27.8
7YDXL3.32K4N	N/A	4TNV98-N	69.9/2500	49.5	27.3
7YDXL3.32K4N	N/A	4TNV98-P	67.3/2400	49.1	26.0
7YDXL3.32K4N	N/A	4TNV98-Q	64.6/2300	48.6	24.6
7YDXL3.32K4N	N/A	4TNV98-S	62.1/2200	47.7	23.1
7YDXL3.32K4N	N/A	4TNV98-V	59.5/2100	48.2	22.3
7YDXL3.32K4N	N/A	4TNV98-W	57.0/2000	47.3	20.8
7YDXL3.32K4N	N/A	4D98E-2N	69.9/2500	49.5	27.3
7YDXL3.32K4N	N/A	4IRI8N	69.9/2500	48.6	26.8
7YDXL3.32K4N	N/A	4TNV98-XDB	54.6/1900	47.5	19.9
7YDXL3.32K4N	N/A	4TNV98-YTBL	68.5/2450	49.3	26.6
7YDXL3.32K4N	N/A	4D98E-2XFB	66.4/2300	49.9	25.3
7YDXL3.32K4N	N/A	4TNV98-XBV	59.5/2000	50.1	22.1
7YDXL3.32K4N	N/A	4TNV98-XTBW	68.5/2300	51.2	26.0
7YDXL3.32K4N	N/A	4CG1-N	69.9/2500	49.5	27.3
7YDXL3.32K4N	N/A	4CG1-P	67.3/2400	49.1	26.0
7YDXL3.32K4N	N/A	4CG1-Q	64.6/2300	48.6	24.6
7YDXL3.32K4N	N/A	4CG1-S	62.1/2200	47.7	23.1
7YDXL3.32K4N	N/A	4CG1-V	59.5/2100	48.2	22.3
7YDXL3.32K4N	N/A	4CG1-W	57.0/2000	47.3	20.8
7YDXL3.32K4N	N/A	D3.4ACAE2EC4U	59.5/2100	48.2	22.3
7YDXL3.32K4N	N/A	4D98E-2Q	64.6/2300	48.6	24.6
7YDXL3.32K4N	N/A	D3.4ACAE2SW3U	67.3/2400	49.1	26.0
7YDXL3.32K4N	N/A	D3.4ACAE2EC6U	57.0/2000	47.3	20.8
7YDXL3.32K4T	N/A	4TNV98T-VM1	88.5/2600	64.5	37.0
7YDXL3.32K4T	N/A	4TNV98T-M	88.0/2600	62.3	35.7
7YDXL3.32K4T	N/A	4TNV98T-N	85.7/2500	62.0	34.2
7YDXL3.32K4T	N/A	4TNV98T-P	82.6/2400	62.3	32.9
7YDXL3.32K4T	N/A	4TNV98T-Q	79.1/2300	59.6	30.2
7YDXL3.32K4T	N/A	4TNV98T-S	75.8/2200	59.5	28.8
7YDXL3.32K4T	N/A	4TNV98T-V	72.4/2100	57.7	26.7
7YDXL3.32K4T	N/A	4TNV98T-W	69.1/2000	57.9	25.5
7YDXL3.32K4T	N/A	S4D98E-2N	85.7/2500	62.0	34.2
7YDXL3.32K4T	N/A	S4D98E-2P	82.6/2400	62.3	32.9
7YDXL3.32K4T	N/A	S4D98E-2Q	79.1/2300	59.6	30.2
7YDXL3.32K4T	N/A	4IRI8T	85.7/2500	62.0	34.2
7YDXL3.32K4T	N/A	4CG1T-N	85.7/2500	62.0	34.2
7YDXL3.32K4T	N/A	4CG1T-P	82.6/2400	62.3	32.9
7YDXL3.32K4T	N/A	4CG1T-Q	79.1/2300	59.6	30.2
7YDXL3.32K4T	N/A	4CG1T-S	75.8/2200	59.5	28.8
7YDXL3.32K4T	N/A	4CG1T-V	72.4/2100	57.7	26.7
7YDXL3.32K4T	N/A	4CG1T-W	69.1/2000	57.9	25.5
7YDXL3.32K4T	N/A	D3.4ACAE2SW1U	82.6/2400	62.3	32.9
7YDXL3.32K4T	N/A	D3.4ACAE2SW2U	82.6/2400	62.3	32.9
7YDXL3.32K4T	N/A	4CG1T-XZT01	75.8/2200	59.5	28.8
7YDXL4.41K4N	N/A	4TNV106-VM1	96.4/2500	69.0	38.0
7YDXL4.41K4N	N/A	4TNV106-N	95.5/2500	67.8	37.4
7YDXL4.41K4N	N/A	4TNV106-P	92.0/2400	68.0	36.0
7YDXL4.41K4N	N/A	4TNV106-Q	88.9/2300	68.2	34.6
7YDXL4.41K4N	N/A	4TNV106-S	85.7/2200	68.6	33.3
7YDXL4.41K4N	N/A	4D106-2S	85.7/2200	68.6	33.3
7YDXL4.41K4N	N/A	4D106-2P	92.0/2400	68.0	36.0
7YDXL4.41K4T	N/A	4TNV106T-VM1	100.4/2200	79.5	38.5
7YDXL4.41K4T	N/A	4TNV106T-S	99.9/2200	77.0	37.3
7YDXL4.41K4T	N/A	4TNV106T-W	96.3/2000	79.3	35.0
7YDXL4.41K4T	N/A	4TNV106T-XTBL	100.4/2200	79.5	38.5
7YDXL4.41K4T	N/A	S4D106-2S	99.9/2200	77.0	37.3

151.9/1000	46.6	10.3	EM
154.1/1000	48.2	10.6	EM
154.1/1000	48.2	10.6	EM
154.1/1000	48.2	10.6	EM
151.9/1100	47.2	11.4	EM
151.9/1100	47.2	11.4	EM
151.9/1100	47.2	11.4	EM
128.7/1300	38.8	11.1	EM
132.0/1100	40.8	11.7	EM
151.9/1100	47.2	11.4	EM
151.9/1100	47.2	11.4	EM
154.1/1000	48.2	10.6	EM
151.9/1100	47.2	11.4	EM
N/A	N/A	N/A	EM
N/A	N/A	N/A	EM
N/A	N/A	N/A	EM
N/A	N/A	N/A	EM
193.9/1300	63.5	18.2	EM
184.3/1000	60.1	13.2	EM
183.6/1000	58.4	12.9	EM
182.1/1000	57.7	12.7	EM
182.1/1000	57.7	12.7	EM
182.1/1000	57.7	12.7	EM
182.1/1000	57.7	12.7	EM
184.3/1000	60.1	13.2	EM
182.1/1000	55.1	12.1	EM
180.6/1000	56.0	12.3	EM
184.3/1000	60.1	13.2	EM
182.1/1000	57.7	12.7	EM
185.1/1000	60.4	13.3	EM
192.4/1600	60.9	21.5	EM
184.3/1000	60.1	13.2	EM
183.6/1000	58.4	12.9	EM
182.1/1000	57.7	12.7	EM
182.1/1000	57.7	12.7	EM
182.1/1000	57.7	12.7	EM
182.1/1000	57.7	12.7	EM
182.1/1000	57.7	12.7	EM
182.1/1000	57.7	12.7	EM
183.6/1000	58.4	12.9	EM
182.1/1000	57.7	12.7	EM
230.8/1400	73.6	22.7	EM
229.3/1800	68.9	27.3	EM
226.4/1800	68.2	27.1	EM
223.4/1800	67.2	26.7	EM
226.4/1500	67.6	22.3	EM
226.5/1500	67.6	22.3	EM
218.8/1300	65.5	18.8	EM
218.0/1300	64.8	18.6	EM
226.4/1800	68.2	27.1	EM
223.4/1800	67.2	26.7	EM
226.4/1500	67.6	22.3	EM
226.4/1800	68.2	27.1	EM
226.4/1800	68.2	27.1	EM
223.4/1800	67.2	26.7	EM
226.4/1500	67.6	22.3	EM
226.5/1500	67.6	22.3	EM
218.8/1300	65.5	18.8	EM
218.0/1300	64.8	18.6	EM
223.4/1800	67.2	26.7	EM
223.4/1800	67.2	26.7	EM
210.1/1500	64.4	21.3	EM
249.2/1600	77.0	27.1	EM
238.9/1800	75.0	29.8	EM
238.9/1800	75.0	29.8	EM
238.9/1800	75.0	29.8	EM
235.2/1600	73.5	25.9	EM
235.2/1600	73.5	25.9	EM
238.9/1800	75.0	29.8	EM
321.5/1200	99.0	26.2	EM
287.6/1600	84.0	29.6	EM
292.7/1400	86.5	26.7	EM
299.4/1600	88.0	31.0	EM
287.6/1600	84.0	29.6	EM

7YDXL4.41K4T	N/A	S4D106-2W	96.3/2000	79.3	35.0
7YDXL4.41K4T	N/A	S4D106-2XFH	93.2/2200	74.8	36.3
7YDXL2.78P4N	N/A	4TNE94-1B	59.8/2450	47.2	25.5
7YDXL2.78P4N	N/A	4TNE94-PD	59.8/2450	47.2	25.5
7YDXL3.05P4N	N/A	4TNE94L-IDM	57.0/2450	44.0	23.8
7YDXL3.05P4N	N/A	4D94LE-1B	57.0/2450	44.0	23.8
7YDXL3.32P4N	N/A	4TNE98-IDM	65.7/2400	54.5	28.8
7YDXL3.32P4N	N/A	4TNE98-HAF	63.6/2400	51.8	27.4
7YDXL3.32P4N	N/A	4TNE98-HYF	61.1/2300	52.0	26.4
7YDXL3.32P4N	N/A	4TNE98-NMH	60.2/2300	53.6	27.2
7GMXH06.6590	1	LMM	365@3200	108@3200	151.5@3200
7GMXH06.6590	2	LMM	300@3000	100.1@3000	131.7@3000
7GMXH06.6590	3	LMM	330@3000	103.3@3000	135.9@3000
7GMXH06.6590	4	LMM	250@3200	80.7@3200	113.2@3200
7HZXL.232C20	N/A	1B20	4,6@3600	11	2,2
7HZXL.232C20	N/A	1B20	4,6@3550	11	2,2
7HZXL.232C20	N/A	1B20	4,6@3500	11	2,1
7HZXL.232C20	N/A	1B20	4,6@3450	11	2,1
7HZXL.232C20	N/A	1B20	4,4@3400	11	2,1
7HZXL.232C20	N/A	1B20	4,4@3350	11	2,1
7HZXL.232C20	N/A	1B20	4,4@3300	11	2,0
7HZXL.232C20	N/A	1B20	4,3@3250	11	2,0
7HZXL.232C20	N/A	1B20	4,3@3200	11	2,0
7HZXL.232C20	N/A	1B20	4,3@3150	11	1,9
7HZXL.232C20	N/A	1B20	4,3@3100	11	1,9
7HZXL.232C20	N/A	1B20	4,3@3050	11	1,9
7HZXL.232C20	N/A	1B20	4,2@3000	11,5	1,9
7HZXL.232C20	N/A	1B20	4,2@2950	11,5	1,9
7HZXL.232C20	N/A	1B20	4,0@2900	11,5	1,9
7HZXL.232C20	N/A	1B20	3,9@2850	11,5	1,8
7HZXL.232C20	N/A	1B20	3,9@2800	11,5	1,8
7HZXL.232C20	N/A	1B20	3,9@2750	11,5	1,8
7HZXL.232C20	N/A	1B20	3,9@2700	11,5	1,7
7HZXL.232C20	N/A	1B20	3,8@2650	11,5	1,7
7HZXL.232C20	N/A	1B20	3,8@2600	11,5	1,7
7HZXL.232C20	N/A	1B20	3,8@2550	11,5	1,6
7HZXL.232C20	N/A	1B20	3,6@2500	11,5	1,6
7HZXL.232C20	N/A	1B20	3,6@2450	11,5	1,6
7HZXL.232C20	N/A	1B20	3,6@2400	11,5	1,5
7HZXL.232C20	N/A	1B20	3,5@2350	11,5	1,5
7HZXL.232C20	N/A	1B20	3,4@2300	11,5	1,5
7HZXL.232C20	N/A	1B20	3,4@2250	11,5	1,4
7HZXL.232C20	N/A	1B20	3,2@2200	11,5	1,4
7HZXL.232C20	N/A	1B20	3,1@2150	11,5	1,4
7HZXL.232C20	N/A	1B20	2,9@2100	11,5	1,3
7HZXL.232C20	N/A	1B20	2,8@2050	11,5	1,3
7HZXL.232C20	N/A	1B20	2,8@2000	11,5	1,3
7HZXL.232V20	N/A	1B20	4,6@3600	11	2,2
7HZXL.232V20	N/A	1B20	4,6@3550	11	2,2
7HZXL.232V20	N/A	1B20	4,6@3500	11	2,1
7HZXL.232V20	N/A	1B20	4,6@3450	11	2,1
7HZXL.232V20	N/A	1B20	4,4@3400	11	2,1
7HZXL.232V20	N/A	1B20	4,4@3350	11	2,1
7HZXL.232V20	N/A	1B20	4,4@3300	11	2,0
7HZXL.232V20	N/A	1B20	4,3@3250	11	2,0
7HZXL.232V20	N/A	1B20	4,3@3200	11	2,0
7HZXL.232V20	N/A	1B20	4,3@3150	11	1,9
7HZXL.232V20	N/A	1B20	4,3@3100	11	1,9
7HZXL.232V20	N/A	1B20	4,3@3050	11	1,9
7HZXL.232V20	N/A	1B20	4,2@3000	11,5	1,9
7HZXL.232V20	N/A	1B20	4,2@2950	11,5	1,9
7HZXL.232V20	N/A	1B20	4,0@2900	11,5	1,9
7HZXL.232V20	N/A	1B20	3,9@2850	11,5	1,8
7HZXL.232V20	N/A	1B20	3,9@2800	11,5	1,8
7HZXL.232V20	N/A	1B20	3,9@2750	11,5	1,8
7HZXL.232V20	N/A	1B20	3,9@2700	11,5	1,7
7HZXL.232V20	N/A	1B20	3,8@2650	11,5	1,7
7HZXL.232V20	N/A	1B20	3,8@2600	11,5	1,7
7HZXL.232V20	N/A	1B20	3,8@2550	11,5	1,6
7HZXL.232V20	N/A	1B20	3,6@2500	11,5	1,6
7HZXL.232V20	N/A	1B20	3,6@2450	11,5	1,6
7HZXL.232V20	N/A	1B20	3,6@2400	11,5	1,5
7HZXL.232V20	N/A	1B20	3,5@2350	11,5	1,5
7HZXL.232V20	N/A	1B20	3,4@2300	11,5	1,5

292.7/1400	86.5	26.7	EM
272.9/1400	80.8	24.9	EM
132.0/1600	49.8	17.6	EM
132.0/1600	49.8	17.6	EM
130.7/1500	44.3	14.6	EM
130.7/1500	44.3	14.6	EM
158.5/1700	58.5	21.9	EM
146.4/1700	52.2	19.6	EM
146.4/1700	52.2	19.6	EM
146.7/1700	57.8	21.7	EM
660@1600	100@1600	70.2@1600	*
520@1600	86.5@1600	60.7@1600	*
620@1600	99.3@1600	69.7@1600	*
460@1600	70.9@1600	49.7@1600	*
6,7@3600	11	2,2	
6,8@3550	11	2,2	
6,9@3500	11	2,1	
7,0@3450	11	2,1	
6,9@3400	11	2,1	
7,0@3350	11	2,1	
7,1@3300	11	2,0	
7,2@3250	11	2,0	
7,1@3200	11	2,0	
7,2@3150	11	1,9	
7,3@3100	11	1,9	
7,4@3050	11	1,9	
7,3@3000	11,5	1,9	
7,4@2950	11,5	1,9	
7,3@2900	11,5	1,9	
7,4@2850	11,5	1,8	
7,3@2800	11,5	1,8	
7,5@2750	11,5	1,8	
7,6@2700	11,5	1,7	
7,5@2650	11,5	1,7	
7,6@2600	11,5	1,7	
7,8@2550	11,5	1,6	
7,6@2500	11,5	1,6	
7,8@2450	11,5	1,6	
7,9@2400	11,5	1,5	
7,8@2350	11,5	1,5	
7,7@2300	11,5	1,5	
7,9@2250	11,5	1,4	
7,7@2200	11,5	1,4	
7,6@2150	11,5	1,4	
7,4@2100	11,5	1,3	
7,2@2050	11,5	1,3	
7,4@2000	11,5	1,3	
7,8@2500	11	1,5	
7,8@2500	11	1,5	
7,8@2500	11	1,5	
7,8@2500	11	1,5	
7,8@2500	11	1,5	
7,8@2500	11	1,5	
7,8@2500	11	1,5	
7,8@2500	11	1,5	
7,8@2500	11	1,5	
7,8@2500	11	1,5	
7,8@2500	11	1,5	
8,1@2250	11,5	1,4	
8,1@2250	11,5	1,4	
8,1@2250	11,5	1,4	
8,1@2250	11,5	1,4	
8,1@2250	11,5	1,4	
8,1@2250	11,5	1,4	
8,1@2250	11,5	1,4	
8,1@2250	11,5	1,4	
8,1@2250	11,5	1,4	
8,1@2250	11,5	1,4	
8,1@2250	11,5	1,4	
8,1@2250	11,5	1,4	
8,1@2250	11,5	1,4	
8,1@2250	11,5	1,4	
8,1@2000	11,5	1,3	

7HZXL.232V20	N/A	1B20	3,4@2250	11,5	1,4
7HZXL.232V20	N/A	1B20	3,2@2200	11,5	1,4
7HZXL.232V20	N/A	1B20	3,1@2150	11,5	1,4
7HZXL.232V20	N/A	1B20	2,9@2100	11,5	1,3
7HZXL.232V20	N/A	1B20	2,8@2050	11,5	1,3
7HZXL.232V20	N/A	1B20	2,8@2000	11,5	1,3
7HZXL.232V20	N/A	1B20	4,8@3600	12	2,4
7HZXL.232V20	N/A	1B20	4,8@3550	12	2,4
7HZXL.232V20	N/A	1B20	4,7@3500	12	2,3
7HZXL.232V20	N/A	1B20	4,7@3450	12	2,3
7HZXL.232V20	N/A	1B20	4,7@3400	12	2,3
7HZXL.232V20	N/A	1B20	4,7@3350	12	2,2
7HZXL.232V20	N/A	1B20	4,7@3300	12	2,2
7HZXL.232V20	N/A	1B20	4,7@3250	12	2,2
7HZXL.232V20	N/A	1B20	4,6@3200	12	2,1
7HZXL.232V20	N/A	1B20	4,6@3150	12	2,1
7HZXL.232V20	N/A	1B20	4,6@3100	12	2,1
7HZXL.232V20	N/A	1B20	4,6@3050	12	2,0
7HZXL.232V20	N/A	1B20	4,6@3000	12,5	2,1
7HZXL.232V20	N/A	1B20	4,4@2950	12,5	2,1
7HZXL.232V20	N/A	1B20	4,4@2900	12,5	2,0
7HZXL.232V20	N/A	1B20	4,4@2850	12,5	2,0
7HZXL.232V20	N/A	1B20	4,3@2800	12,5	2,0
7HZXL.232V20	N/A	1B20	4,3@2750	12,5	1,9
7HZXL.232V20	N/A	1B20	4,3@2700	12,5	1,9
7HZXL.232V20	N/A	1B20	4,2@2650	12,5	1,8
7HZXL.232V20	N/A	1B20	4,2@2600	12,5	1,8
7HZXL.267C27	N/A	1B27	5,1@3600	12,8	2,6
7HZXL.267C27	N/A	1B27	5,1@3550	12,8	2,5
7HZXL.267C27	N/A	1B27	5,1@3500	12,8	2,5
7HZXL.267C27	N/A	1B27	5,1@3450	12,8	2,5
7HZXL.267C27	N/A	1B27	5,1@3400	12,8	2,4
7HZXL.267C27	N/A	1B27	5,0@3350	12,8	2,4
7HZXL.267C27	N/A	1B27	5,0@3300	12,8	2,4
7HZXL.267C27	N/A	1B27	4,8@3250	12,8	2,3
7HZXL.267C27	N/A	1B27	4,8@3200	12,8	2,3
7HZXL.267C27	N/A	1B27	4,8@3150	12,8	2,2
7HZXL.267C27	N/A	1B27	4,8@3100	12,8	2,2
7HZXL.267C27	N/A	1B27	4,8@3050	12,8	2,2
7HZXL.267C27	N/A	1B27	4,7@3000	13,0	2,2
7HZXL.267C27	N/A	1B27	4,7@2950	13,0	2,1
7HZXL.267C27	N/A	1B27	4,6@2900	13,0	2,1
7HZXL.267C27	N/A	1B27	4,6@2850	13,0	2,1
7HZXL.267C27	N/A	1B27	4,4@2800	13,0	2,0
7HZXL.267C27	N/A	1B27	4,4@2750	13,0	2,0
7HZXL.267C27	N/A	1B27	4,4@2700	13,0	2,0
7HZXL.267C27	N/A	1B27	4,3@2650	13,0	1,9
7HZXL.267C27	N/A	1B27	4,3@2600	13,0	1,9
7HZXL.267C27	N/A	1B27	4,2@2550	13,0	1,8
7HZXL.267C27	N/A	1B27	4,2@2500	13,0	1,8
7HZXL.267C27	N/A	1B27	4,0@2450	13,0	1,8
7HZXL.267C27	N/A	1B27	4,0@2400	13,0	1,7
7HZXL.267C27	N/A	1B27	4,0@2350	13,0	1,7
7HZXL.267C27	N/A	1B27	3,8@2300	13,0	1,7
7HZXL.267C27	N/A	1B27	3,8@2250	13,0	1,6
7HZXL.267C27	N/A	1B27	3,6@2200	13,0	1,6
7HZXL.267C27	N/A	1B27	3,6@2150	13,0	1,6
7HZXL.267C27	N/A	1B27	3,5@2100	13,0	1,5
7HZXL.267C27	N/A	1B27	3,4@2050	13,0	1,5
7HZXL.267C27	N/A	1B27	3,4@2000	13,0	1,4
7HZXL.267C27	N/A	1B27	2,9@1800	13,0	1,3
7HZXL.267V27	N/A	1B27	5,1@3600	12,8	2,6
7HZXL.267V27	N/A	1B27	5,1@3550	12,8	2,5
7HZXL.267V27	N/A	1B27	5,1@3500	12,8	2,5
7HZXL.267V27	N/A	1B27	5,1@3450	12,8	2,5
7HZXL.267V27	N/A	1B27	5,1@3400	12,8	2,4
7HZXL.267V27	N/A	1B27	5,0@3350	12,8	2,4
7HZXL.267V27	N/A	1B27	5,0@3300	12,8	2,4
7HZXL.267V27	N/A	1B27	4,8@3250	12,8	2,3
7HZXL.267V27	N/A	1B27	4,8@3200	12,8	2,3
7HZXL.267V27	N/A	1B27	4,8@3150	12,8	2,2
7HZXL.267V27	N/A	1B27	4,8@3100	12,8	2,2
7HZXL.267V27	N/A	1B27	4,8@3050	12,8	2,2
7HZXL.267V27	N/A	1B27	4,7@3000	13,0	2,2

8,1@2000	11,5	1,3	
8,1@2000	11,5	1,3	
8,1@2000	11,5	1,3	
8,1@2000	11,5	1,3	
8,1@2000	11,5	1,3	
8,1@2000	11,5	1,3	
8,5@2500	12	1,7	
8,5@2500	12	1,7	
8,5@2500	12	1,7	
8,5@2500	12	1,7	
8,5@2500	12	1,7	
8,5@2500	12	1,7	
8,5@2500	12	1,7	
8,5@2500	12	1,7	
8,5@2500	12	1,7	
8,5@2500	12	1,7	
8,5@2500	12	1,7	
8,5@2500	12	1,7	
8,5@2250	12,5	1,6	
8,5@2250	12,5	1,6	
8,5@2250	12,5	1,6	
8,5@2250	12,5	1,6	
8,5@2250	12,5	1,6	
8,5@2250	12,5	1,6	
8,5@2250	12,5	1,6	
8,5@2250	12,5	1,6	
8,5@2250	12,5	1,6	
7,5@3600	12,8	2,6	
7,6@3550	12,8	2,5	
7,7@3500	12,8	2,5	
7,8@3450	12,8	2,5	
7,9@3400	12,8	2,4	
7,8@3350	12,8	2,4	
7,9@3300	12,8	2,4	
7,8@3250	12,8	2,3	
7,9@3200	12,8	2,3	
8,1@3150	12,8	2,2	
8,2@3100	12,8	2,2	
8,3@3050	12,8	2,2	
8,2@3000	13,0	2,2	
8,1@2950	13,0	2,1	
8,3@2900	13,0	2,1	
8,4@2850	13,0	2,1	
8,6@2800	13,0	2,0	
8,5@2750	13,0	2,0	
8,6@2700	13,0	2,0	
8,3@2650	13,0	1,9	
8,4@2600	13,0	1,9	
8,3@2550	13,0	1,8	
8,5@2500	13,0	1,8	
8,4@2450	13,0	1,8	
8,5@2400	13,0	1,7	
8,4@2350	13,0	1,7	
8,6@2300	13,0	1,7	
8,5@2250	13,0	1,6	
8,7@2200	13,0	1,6	
8,5@2150	13,0	1,6	
8,4@2100	13,0	1,5	
8,3@2050	13,0	1,5	
8,5@2000	13,0	1,4	
8,2@1800	13,0	1,3	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	

7HZXL.267V27	N/A	1B27	4,6@2950	13,0	2,1
7HZXL.267V27	N/A	1B27	4,6@2900	13,0	2,1
7HZXL.267V27	N/A	1B27	4,6@2850	13,0	2,1
7HZXL.267V27	N/A	1B27	4,6@2800	13,0	2,0
7HZXL.267V27	N/A	1B27	4,4@2750	13,0	2,0
7HZXL.267V27	N/A	1B27	4,4@2700	13,0	2,0
7HZXL.267V27	N/A	1B27	4,2@2650	13,0	1,9
7HZXL.267V27	N/A	1B27	4,2@2600	13,0	1,9
7HZXL.267V27	N/A	1B27	4,0@2550	13,0	1,8
7HZXL.267V27	N/A	1B27	4,0@2500	13,0	1,8
7HZXL.267V27	N/A	1B27	3,9@2450	13,0	1,8
7HZXL.267V27	N/A	1B27	3,9@2400	13,0	1,7
7HZXL.267V27	N/A	1B27	3,8@2350	13,0	1,7
7HZXL.267V27	N/A	1B27	3,8@2300	13,0	1,7
7HZXL.267V27	N/A	1B27	3,6@2250	13,0	1,6
7HZXL.267V27	N/A	1B27	3,6@2200	13,0	1,6
7HZXL.267V27	N/A	1B27	3,5@2150	13,0	1,6
7HZXL.267V27	N/A	1B27	3,4@2100	13,0	1,5
7HZXL.267V27	N/A	1B27	3,2@2050	13,0	1,5
7HZXL.267V27	N/A	1B27	3,2@2000	13,0	1,4
7HZXL.267V27	N/A	1B27	2,8@1800	13,0	1,3
7HZXL.347C30	N/A	1B30 / V	6,7@3600	16	3,2
7HZXL.347C30	N/A	1B30 / V	6,7@3550	16	3,2
7HZXL.347C30	N/A	1B30 / V	6,6@3500	16	3,1
7HZXL.347C30	N/A	1B30 / V	6,6@3450	16	3,1
7HZXL.347C30	N/A	1B30 / V	6,6@3400	16	3,0
7HZXL.347C30	N/A	1B30 / V	6,5@3350	16	3,0
7HZXL.347C30	N/A	1B30 / V	6,5@3300	16	2,9
7HZXL.347C30	N/A	1B30 / V	6,5@3250	16	2,9
7HZXL.347C30	N/A	1B30 / V	6,4@3200	16	2,9
7HZXL.347C30	N/A	1B30 / V	6,4@3150	16	2,8
7HZXL.347C30	N/A	1B30 / V	6,3@3100	16	2,8
7HZXL.347C30	N/A	1B30 / V	6,3@3050	16	2,7
7HZXL.347C30	N/A	1B30 / V	6,2@3000	16,5	2,8
7HZXL.347C30	N/A	1B30 / V	6,2@2950	16,5	2,7
7HZXL.347C30	N/A	1B30 / V	6,1@2900	16,5	2,7
7HZXL.347C30	N/A	1B30 / V	6,0@2850	16,5	2,6
7HZXL.347C30	N/A	1B30 / V	6,0@2800	16,5	2,6
7HZXL.347C30	N/A	1B30 / V	5,9@2750	16,5	2,5
7HZXL.347C30	N/A	1B30 / V	5,8@2700	16,5	2,5
7HZXL.347C30	N/A	1B30 / V	5,8@2650	16,5	2,4
7HZXL.347C30	N/A	1B30 / V	5,7@2600	16,5	2,4
7HZXL.347C30	N/A	1B30 / V	5,6@2550	16,5	2,3
7HZXL.347C30	N/A	1B30 / V	5,5@2500	16,5	2,3
7HZXL.347C30	N/A	1B30 / V	5,4@2450	16,5	2,3
7HZXL.347C30	N/A	1B30 / V	5,4@2400	16,5	2,2
7HZXL.347C30	N/A	1B30 / V	5,3@2350	16,5	2,2
7HZXL.347C30	N/A	1B30 / V	5,2@2300	16,5	2,1
7HZXL.347C30	N/A	1B30 / V	5,1@2250	16,5	2,1
7HZXL.347C30	N/A	1B30 / V	5,0@2200	16,5	2,0
7HZXL.347C30	N/A	1B30 / V	4,9@2150	16,5	2,0
7HZXL.347C30	N/A	1B30 / V	4,8@2100	16,5	1,9
7HZXL.347C30	N/A	1B30 / V	4,7@2050	16,5	1,9
7HZXL.347C30	N/A	1B30 / V	4,6@2000	16,5	1,8
7HZXL.347V30	N/A	1B30 / V	6,7@3600	16	3,2
7HZXL.347V30	N/A	1B30 / V	6,7@3550	16	3,2
7HZXL.347V30	N/A	1B30 / V	6,6@3500	16	3,1
7HZXL.347V30	N/A	1B30 / V	6,6@3450	16	3,1
7HZXL.347V30	N/A	1B30 / V	6,6@3400	16	3,0
7HZXL.347V30	N/A	1B30 / V	6,5@3350	16	3,0
7HZXL.347V30	N/A	1B30 / V	6,5@3300	16	2,9
7HZXL.347V30	N/A	1B30 / V	6,5@3250	16	2,9
7HZXL.347V30	N/A	1B30 / V	6,4@3200	16	2,9
7HZXL.347V30	N/A	1B30 / V	6,4@3150	16	2,8
7HZXL.347V30	N/A	1B30 / V	6,3@3100	16	2,8
7HZXL.347V30	N/A	1B30 / V	6,3@3050	16	2,7
7HZXL.347V30	N/A	1B30 / V	6,2@3000	16,5	2,8
7HZXL.347V30	N/A	1B30 / V	6,2@2950	16,5	2,7
7HZXL.347V30	N/A	1B30 / V	6,1@2900	16,5	2,7
7HZXL.347V30	N/A	1B30 / V	6,0@2850	16,5	2,6
7HZXL.347V30	N/A	1B30 / V	6,0@2800	16,5	2,6
7HZXL.347V30	N/A	1B30 / V	5,9@2750	16,5	2,5
7HZXL.347V30	N/A	1B30 / V	5,8@2700	16,5	2,5
7HZXL.347V30	N/A	1B30 / V	5,8@2650	16,5	2,4

8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,7@2300	13,0	1,7	
8,5@2250	13,0	1,6	
8,7@2200	13,0	1,6	
8,5@2150	13,0	1,6	
8,4@2100	13,0	1,5	
8,3@2050	13,0	1,5	
8,5@2000	13,0	1,4	
8,2@1800	13,0	1,3	
9,8@3600	16	3,2	
9,9@3550	16	3,2	
10,0@3500	16	3,1	
10,1@3450	16	3,1	
10,2@3400	16	3,0	
10,3@3350	16	3,0	
10,4@3300	16	2,9	
10,5@3250	16	2,9	
10,6@3200	16	2,9	
10,7@3150	16	2,8	
10,8@3100	16	2,8	
10,8@3050	16	2,7	
10,9@3000	16,5	2,8	
11,0@2950	16,5	2,7	
11,1@2900	16,5	2,7	
11,2@2850	16,5	2,6	
11,2@2800	16,5	2,6	
11,3@2750	16,5	2,5	
11,4@2700	16,5	2,5	
11,5@2650	16,5	2,4	
11,5@2600	16,5	2,4	
11,6@2550	16,5	2,3	
11,6@2500	16,5	2,3	
11,7@2450	16,5	2,3	
11,8@2400	16,5	2,2	
11,8@2350	16,5	2,2	
11,9@2300	16,5	2,1	
11,9@2250	16,5	2,1	
12,0@2200	16,5	2,0	
12,0@2150	16,5	2,0	
12,0@2100	16,5	1,9	
12,1@2050	16,5	1,9	
12,1@2000	16,5	1,8	
12,1@2000	16	1,8	
12,1@2000	16	1,8	
12,1@2000	16	1,8	
12,1@2000	16	1,8	
12,1@2000	16	1,8	
12,1@2000	16	1,8	
12,1@2000	16	1,8	
12,1@2000	16	1,8	
12,1@2000	16	1,8	
12,1@2000	16	1,8	
12,1@2000	16	1,8	
12,1@2000	16	1,8	
12,1@2000	16,5	1,8	
12,1@2000	16,5	1,8	
12,1@2000	16,5	1,8	
12,1@2000	16,5	1,8	
12,1@2000	16,5	1,8	
12,1@2000	16,5	1,8	
12,1@2000	16,5	1,8	
12,1@2000	16,5	1,8	

7HZXL.347V30	N/A	1B30 / V	5,7@2600	16,5	2,4
7HZXL.347V30	N/A	1B30 / V	5,6@2550	16,5	2,3
7HZXL.347V30	N/A	1B30 / V	5,5@2500	16,5	2,3
7HZXL.347V30	N/A	1B30 / V	5,4@2450	16,5	2,3
7HZXL.347V30	N/A	1B30 / V	5,4@2400	16,5	2,2
7HZXL.347V30	N/A	1B30 / V	5,3@2350	16,5	2,2
7HZXL.347V30	N/A	1B30 / V	5,2@2300	16,5	2,1
7HZXL.347V30	N/A	1B30 / V	5,1@2250	16,5	2,1
7HZXL.347V30	N/A	1B30 / V	5,0@2200	16,5	2,0
7HZXL.347V30	N/A	1B30 / V	4,9@2150	16,5	2,0
7HZXL.347V30	N/A	1B30 / V	4,8@2100	16,5	1,9
7HZXL.347V30	N/A	1B30 / V	4,7@2050	16,5	1,9
7HZXL.347V30	N/A	1B30 / V	4,6@2000	16,5	1,8
7HZXL.462C40	N/A	1B40 T/U/V/W	9,8@3600	24	4,8
7HZXL.462C40	N/A	1B40 T/U/V/W	9,7@3550	24	4,7
7HZXL.462C40	N/A	1B40 T/U/V/W	9,7@3500	24	4,7
7HZXL.462C40	N/A	1B40 T/U/V/W	9,6@3450	24	4,6
7HZXL.462C40	N/A	1B40 T/U/V/W	9,6@3400	24	4,5
7HZXL.462C40	N/A	1B40 T/U/V/W	9,6@3350	24	4,5
7HZXL.462C40	N/A	1B40 T/U/V/W	9,5@3300	24,5	4,5
7HZXL.462C40	N/A	1B40 T/U/V/W	9,4@3250	24,5	4,4
7HZXL.462C40	N/A	1B40 T/U/V/W	9,4@3200	24,5	4,4
7HZXL.462C40	N/A	1B40 T/U/V/W	9,3@3150	24,5	4,3
7HZXL.462C40	N/A	1B40 T/U/V/W	9,2@3100	24,5	4,2
7HZXL.462C40	N/A	1B40 T/U/V/W	9,2@3050	24,5	4,2
7HZXL.462C40	N/A	1B40 T/U/V/W	9,1@3000	25	4,2
7HZXL.462C40	N/A	1B40 T/U/V/W	9,0@2950	25	4,1
7HZXL.462C40	N/A	1B40 T/U/V/W	9,0@2900	25	4,0
7HZXL.462C40	N/A	1B40 T/U/V/W	8,9@2850	25	4,0
7HZXL.462C40	N/A	1B40 T/U/V/W	8,8@2800	25	3,9
7HZXL.462C40	N/A	1B40 T/U/V/W	8,7@2750	25	3,8
7HZXL.462C40	N/A	1B40 T/U/V/W	8,6@2700	25	3,8
7HZXL.462C40	N/A	1B40 T/U/V/W	8,5@2650	25	3,7
7HZXL.462C40	N/A	1B40 T/U/V/W	8,4@2600	25	3,6
7HZXL.462C40	N/A	1B40 T/U/V/W	8,3@2550	25	3,6
7HZXL.462C40	N/A	1B40 T/U/V/W	8,1@2500	25	3,5
7HZXL.462C40	N/A	1B40 T/U/V/W	8,0@2450	25	3,4
7HZXL.462C40	N/A	1B40 T/U/V/W	7,9@2400	25	3,3
7HZXL.462C40	N/A	1B40 T/U/V/W	7,8@2350	25	3,3
7HZXL.462C40	N/A	1B40 T/U/V/W	7,6@2300	25	3,2
7HZXL.462C40	N/A	1B40 T/U/V/W	7,5@2250	25	3,1
7HZXL.462C40	N/A	1B40 T/U/V/W	7,3@2200	25	3,1
7HZXL.462C40	N/A	1B40 T/U/V/W	7,1@2150	25	3,0
7HZXL.462C40	N/A	1B40 T/U/V/W	6,9@2100	25	2,9
7HZXL.462C40	N/A	1B40 T/U/V/W	6,8@2050	25	2,9
7HZXL.462C40	N/A	1B40 T/U/V/W	6,6@2000	25	2,8
7HZXL.462C40	N/A	1B40 T/U/V/W	5,9@1800	24	2,4
7HZXL.462V40	N/A	1B40 T/U/V/W	9,8@3600	24	4,8
7HZXL.462V40	N/A	1B40 T/U/V/W	9,7@3550	24	4,7
7HZXL.462V40	N/A	1B40 T/U/V/W	9,7@3500	24	4,7
7HZXL.462V40	N/A	1B40 T/U/V/W	9,6@3450	24	4,6
7HZXL.462V40	N/A	1B40 T/U/V/W	9,6@3400	24	4,5
7HZXL.462V40	N/A	1B40 T/U/V/W	9,6@3350	24	4,5
7HZXL.462V40	N/A	1B40 T/U/V/W	9,5@3300	24,5	4,5
7HZXL.462V40	N/A	1B40 T/U/V/W	9,4@3250	24,5	4,4
7HZXL.462V40	N/A	1B40 T/U/V/W	9,4@3200	24,5	4,4
7HZXL.462V40	N/A	1B40 T/U/V/W	9,3@3150	24,5	4,3
7HZXL.462V40	N/A	1B40 T/U/V/W	9,2@3100	24,5	4,2
7HZXL.462V40	N/A	1B40 T/U/V/W	9,2@3050	24,5	4,2
7HZXL.462V40	N/A	1B40 T/U/V/W	9,1@3000	25	4,2
7HZXL.462V40	N/A	1B40 T/U/V/W	9,0@2950	25	4,1
7HZXL.462V40	N/A	1B40 T/U/V/W	9,0@2900	25	4,0
7HZXL.462V40	N/A	1B40 T/U/V/W	8,9@2850	25	4,0
7HZXL.462V40	N/A	1B40 T/U/V/W	8,8@2800	25	3,9
7HZXL.462V40	N/A	1B40 T/U/V/W	8,7@2750	25	3,8
7HZXL.462V40	N/A	1B40 T/U/V/W	8,6@2700	25	3,8
7HZXL.462V40	N/A	1B40 T/U/V/W	8,5@2650	25	3,7
7HZXL.462V40	N/A	1B40 T/U/V/W	8,4@2600	25	3,6
7HZXL.462V40	N/A	1B40 T/U/V/W	8,3@2550	25	3,6
7HZXL.462V40	N/A	1B40 T/U/V/W	8,1@2500	25	3,5
7HZXL.462V40	N/A	1B40 T/U/V/W	8,0@2450	25	3,4
7HZXL.462V40	N/A	1B40 T/U/V/W	7,9@2400	25	3,3
7HZXL.462V40	N/A	1B40 T/U/V/W	7,8@2350	25	3,3
7HZXL.462V40	N/A	1B40 T/U/V/W	7,6@2300	25	3,2

12,1@2000	16,5	1,8	
12,1@2000	16,5	1,8	
12,1@2000	16,5	1,8	
12,1@2000	16,5	1,8	
12,1@2000	16,5	1,8	
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12,1@2000	16,5	1,8	
12,1@2000	16,5	1,8	
12,1@2000	16,5	1,8	
14,3@3600	24	4,8	
14,5@3550	24	4,7	
14,6@3500	24	4,7	
14,7@3450	24	4,6	
14,9@3400	24	4,5	
15,0@3350	24	4,5	
15,2@3300	24,5	4,5	
15,3@3250	24,5	4,4	
15,5@3200	24,5	4,4	
15,6@3150	24,5	4,3	
15,7@3100	24,5	4,2	
15,9@3050	24,5	4,2	
16,0@3000	25	4,2	
16,1@2950	25	4,1	
16,3@2900	25	4,0	
16,4@2850	25	4,0	
16,5@2800	25	3,9	
16,7@2750	25	3,8	
16,8@2700	25	3,8	
16,9@2650	25	3,7	
17,0@2600	25	3,6	
17,1@2550	25	3,6	
17,2@2500	25	3,5	
17,3@2450	25	3,4	
17,4@2400	25	3,3	
17,4@2350	25	3,3	
17,5@2300	25	3,2	
17,5@2250	25	3,1	
17,5@2200	25	3,1	
17,5@2150	25	3,0	
17,4@2100	25	2,9	
17,4@2050	25	2,9	
17,3@2000	25	2,8	
17,3@1800	24	2,4	
17,5@2250	25	3,1	
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17,5@2250	25	3,1	
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17,5@2250	25	3,1	
17,5@2250	25	3,1	