Results:2 different decay possibilities were found

Dataset #1:

Author: F.G. Kondev Citation:Nuclear Data Sheets 109, 1527 (2008)

Parent Nucleus	Parent E(level)	Parent Jπ	Parent $T_{1/2}$	Decay Mode	GS-GS Q-value (keV)	Daughter Nucleus		
$^{210}_{86}$Rn	0.0	0+	2.4 h *1*	α: 96 *1* %	6158.9 *22*	$^{206}_{84}$Po	Decay Scheme	ENSDF file

Alphas:

Energy (keV)	Intensity (%)	Dose (MeV/Bq-s)
5351 *3*	0.0054 % *3*	2.88E-4 *16*
6041 *3*	96.0 % *10*	5.80 *6*

Dataset #2:

Author: M. Shamsuzzoha Basunia Citation:Nuclear Data Sheets 121, 561 (2014)

Parent Nucleus	Parent E(level)	Parent Jπ	Parent $T_{1/2}$	Decay Mode	GS-GS Q-value (keV)	Daughter Nucleus		
$^{210}_{86}$Rn	0.0	0+	2.4 h *1*	ε: 4 *1* %	2367 *9*	$^{210}_{85}$At	Decay Scheme	ENSDF file

Electrons:

	Energy (keV)	Intensity (%)	Dose (MeV/Bq-s)
Auger L	8.52	4.9 % *4*	4.1E-4 *4*
CE L	55.21 *8*	2.9 % 7	0.0016 *4*
Auger K	61.2	0.17 % *3*	1.04E-4 *17*
CE M	68.38 7	0.69 % *18*	4.7E-4 *12*
CE N	71.66 7	0.18 % *5*	1.3E-4 *3*
CE O	72.59 7	0.038 % *10*	2.8E-5 7
CE P	72.69 7	0.0053 % *14*	3.9E-6 *10*
CE K	94.62 7	0.26 % 7	2.4E-4 *6*
CE K	100.57 *10*	0.53 % *14*	5.4E-4 *14*
CE K	129.37 *10*	0.056 % *15*	7.2E-5 *19*
CE K	137.57 *10*	0.52 % *13*	7.1E-4 *18*
CE K	142.37 *10*	0.14 % *4*	2.0E-4 *5*
CE K	159.77 *10*	0.076 % *19*	1.2E-4 *3*
CE L	172.86 *8*	0.046 % *12*	7.9E-5 *20*
CE L	178.81 *10*	0.095 % *24*	1.7E-4 *4*
CE M	186.03 7	0.011 % *3*	2.0E-5 *5*

CE K	188.02 *7*	0.029 % *8*	5.5E-5 *14*
CE N	189.31 *7*	0.0028 % *7*	5.3E-6 *13*
CE O	190.24 *7*	6.0E-4 % *15*	1.1E-6 *3*
CE P	190.34 *7*	8.3E-5 % *21*	1.6E-7 *4*
CE M	191.98 *10*	0.023 % *6*	4.3E-5 *11*
CE N	195.26 *10*	0.0058 % *15*	1.1E-5 *3*
CE O	196.19 *10*	0.0012 % *3*	2.4E-6 *6*
CE P	196.29 *10*	1.7E-4 % *4*	3.4E-7 *9*
CE L	207.61 *10*	0.010 % *3*	2.1E-5 *6*
CE K	211.57 *10*	0.037 % *10*	7.8E-5 *20*
CE L	215.81 *10*	0.092 % *23*	2.0E-4 *5*
CE K	218.27 *10*	0.17 % *4*	3.7E-4 *9*
CE L	220.61 *10*	0.025 % *6*	5.5E-5 *14*
CE M	220.78 *10*	0.0023 % *6*	5.2E-6 *14*
CE N	224.06 *10*	6.1E-4 % *16*	1.4E-6 *4*
CE O	224.99 *10*	1.3E-4 % *4*	2.9E-7 *8*
CE P	225.09 *10*	1.8E-5 % *5*	4.0E-8 *11*
CE M	228.98 *10*	0.022 % *6*	5.0E-5 *13*
CE N	232.26 *10*	0.0056 % *14*	1.3E-5 *3*
CE O	233.19 *10*	0.0012 % *3*	2.8E-6 *7*
CE P	233.29 *10*	1.7E-4 % *4*	3.9E-7 *10*
CE M	233.78 *10*	0.0059 % *15*	1.4E-5 *4*
CE N	237.06 *10*	0.0015 % *4*	3.6E-6 *9*
CE O	237.99 *10*	3.3E-4 % *8*	7.8E-7 *20*
CE L	238.01 *10*	0.013 % *3*	3.2E-5 *8*
CE P	238.09 *10*	4.5E-5 % *11*	1.1E-7 *3*
CE M	251.18 *10*	0.0032 % *8*	8.0E-6 *20*
CE N	254.46 *10*	8.3E-4 % *21*	2.1E-6 *5*
CE O	255.39 *10*	1.8E-4 % *5*	4.5E-7 *12*
CE P	255.49 *10*	2.4E-5 % *6*	6.2E-8 *16*
CE K	264.27 *7*	0.015 % *4*	3.9E-5 *10*
CE L	266.26 *8*	0.0052 % *14*	1.4E-5 *4*
CE M	279.43 *7*	0.0012 % *3*	3.4E-6 *9*
CE N	282.71 *7*	3.2E-4 % *8*	9.0E-7 *23*
CE O	283.64 *7*	6.8E-5 % *18*	1.9E-7 *5*
CE P	283.74 *7*	9.4E-6 % *25*	2.7E-8 *7*
CE L	289.81 *10*	0.0065 % *17*	1.9E-5 *5*
CE L	296.51 *10*	0.030 % *8*	8.8E-5 *23*
CE K	300.82 *7*	0.011 % *3*	3.3E-5 *8*
CE M	302.98 *10*	0.0015 % *4*	4.7E-6 *12*
CE N	306.26 *10*	4.0E-4 % *10*	1.2E-6 *3*
CE O	307.19 *10*	8.6E-5 % *22*	2.6E-7 *7*

CE P	307.29 *10*	1.2E-5 % *3*	3.6E-8 *9*
CE M	309.68 *10*	0.0070 % *18*	2.2E-5 *6*
CE N	312.96 *10*	0.0018 % *5*	5.7E-6 *15*
CE O	313.89 *10*	3.9E-4 % *10*	1.2E-6 *3*
CE P	313.99 *10*	5.4E-5 % *14*	1.7E-7 *4*
CE K	327.77 *10*	0.030 % *8*	9.9E-5 *25*
CE L	342.51 *8*	0.0026 % *7*	8.9E-6 *23*
CE M	355.68 *7*	6.1E-4 % *16*	2.2E-6 *6*
CE N	358.96 *7*	1.6E-4 % *4*	5.7E-7 *15*
CE O	359.89 *7*	3.4E-5 % *9*	1.2E-7 *3*
CE P	359.99 *7*	4.7E-6 % *12*	1.7E-8 *4*
CE K	362.52 *7*	0.199 %	7.2E-4
CE K	377.07 *7*	0.018 % *5*	7.0E-5 *18*
CE L	379.06 *8*	0.0019 % *5*	7.2E-6 *18*
CE M	392.23 *7*	4.5E-4 % *12*	1.8E-6 *5*
CE K	392.97 *10*	0.0029 % *22*	1.1E-5 *9*
CE N	395.51 *7*	1.2E-4 % *3*	4.6E-7 *12*
CE O	396.44 *7*	2.5E-5 % *6*	1.0E-7 *3*
CE P	396.54 *7*	3.5E-6 % *9*	1.4E-8 *3*
CE K	400.42 *7*	0.019 % *5*	7.5E-5 *19*
CE L	406.01 *10*	0.0053 % *13*	2.1E-5 *5*
CE M	419.18 *10*	0.0012 % *3*	5.2E-6 *13*
CE N	422.46 *10*	3.2E-4 % *8*	1.4E-6 *3*
CE O	423.39 *10*	6.9E-5 % *17*	2.9E-7 *7*
CE P	423.49 *10*	9.6E-6 % *24*	4.1E-8 *10*
CE K	426.17 *20*	0.013 % *4*	5.7E-5 *15*
CE L	440.76 *8*	0.038 %	1.69E-4
CE K	444.27 *20*	0.004 % *3*	1.9E-5 *14*
CE M	453.93 *7*	0.0092 %	4.2E-5
CE L	455.31 *8*	0.0032 % *8*	1.5E-5 *4*
CE N	457.21 *7*	0.00238 %	1.09E-5
CE O	458.14 *7*	5.0E-4 %	2.31E-6
CE P	458.24 *7*	6.8E-5 %	3.1E-7
CE M	468.48 *7*	7.6E-4 % *19*	3.6E-6 *9*
CE L	471.21 *10*	6E-4 % *3*	2.9E-6 *16*
CE N	471.76 *7*	2.0E-4 % *5*	9.3E-7 *24*
CE O	472.69 *7*	4.2E-5 % *11*	2.0E-7 *5*
CE P	472.79 *7*	5.8E-6 % *15*	2.8E-8 *7*
CE K	475.22 *7*	0.074 % *19*	3.5E-4 *9*
CE L	478.66 *8*	0.0033 % *8*	1.6E-5 *4*
CE M	484.38 *10*	1.5E-4 % *7*	7E-7 *3*
CE N	487.66 *10*	3.7E-5 % *19*	1.8E-7 *9*

CE O	488.59 *10*	8E-6 % *4*	3.8E-8 *19*
CE P	488.69 *10*	1.1E-6 % *6*	5E-9 *3*
CE M	491.83 *7*	7.7E-4 % *19*	3.8E-6 *10*
CE N	495.11 *7*	2.0E-4 % *5*	9.9E-7 *25*
CE O	496.04 *7*	4.3E-5 % *11*	2.1E-7 *5*
CE P	496.14 *7*	5.9E-6 % *15*	2.9E-8 *7*
CE K	502.47 *10*	0.003 % *3*	1.7E-5 *14*
CE L	504.41 *20*	0.0023 % *6*	1.2E-5 *3*
CE M	517.58 *20*	5.5E-4 % *14*	2.9E-6 *7*
CE N	520.86 *20*	1.4E-4 % *4*	7.5E-7 *19*
CE O	521.79 *20*	3.1E-5 % *8*	1.6E-7 *4*
CE P	521.89 *20*	4.3E-6 % *11*	2.2E-8 *6*
CE L	522.51 *20*	8E-4 % *4*	4.1E-6 *22*
CE M	535.68 *20*	1.9E-4 % *10*	1.0E-6 *5*
CE N	538.96 *20*	5E-5 % *3*	2.7E-7 *14*
CE O	539.89 *20*	1.1E-5 % *6*	6E-8 *3*
CE P	539.99 *20*	1.4E-6 % *8*	8E-9 *4*
CE K	552.97 *7*	0.053 % *13*	2.9E-4 *7*
CE L	553.46 *8*	0.013 % *3*	7.1E-5 *18*
CE M	566.63 *7*	0.0030 % *8*	1.7E-5 *4*
CE N	569.91 *7*	7.8E-4 % *20*	4.5E-6 *11*
CE O	570.84 *7*	1.7E-4 % *4*	9.6E-7 *24*
CE P	570.94 *7*	2.3E-5 % *6*	1.3E-7 *3*
CE L	580.71 *10*	7E-4 % *4*	3.9E-6 *22*
CE M	593.88 *10*	1.7E-4 % *9*	1.0E-6 *5*
CE N	597.16 *10*	4.4E-5 % *22*	2.6E-7 *13*
CE O	598.09 *10*	9E-6 % *5*	6E-8 *3*
CE P	598.19 *10*	1.3E-6 % *8*	8E-9 *5*
CE K	600.52 *7*	0.0039 % *10*	2.3E-5 *6*
CE K	625.47 *10*	8.5E-4 % *22*	5.3E-6 *14*
CE L	631.21 *8*	0.0092 % *23*	5.8E-5 *15*
CE M	644.38 *7*	0.0022 % *5*	1.4E-5 *4*
CE N	647.66 *7*	5.6E-4 % *14*	3.6E-6 *9*
CE O	648.59 *7*	1.2E-4 % *3*	7.8E-7 *20*
CE P	648.69 *7*	1.7E-5 % *4*	1.1E-7 *3*
CE K	660.87 *10*	0.0070 % *18*	4.6E-5 *12*
CE K	665.67 *10*	0.022 % *6*	1.5E-4 *4*
CE K	671.57 *7*	0.0036 % *9*	2.4E-5 *6*
CE L	678.76 *8*	0.0010 % *3*	6.8E-6 *17*
CE M	691.93 *7*	2.5E-4 % *6*	1.7E-6 *4*
CE N	695.21 *7*	6.4E-5 % *16*	4.4E-7 *11*
CE O	696.14 *7*	1.3E-5 % *3*	9.2E-8 *23*

CE P	696.24 *7*	1.7E-6 % *4*	1.2E-8 *3*
CE L	703.71 *10*	2.1E-4 % *5*	1.5E-6 *4*
CE K	708.47 *10*	0.0014 % *4*	1.0E-5 *3*
CE M	716.88 *10*	5.3E-5 % *13*	3.8E-7 *10*
CE N	720.16 *10*	1.4E-5 % *3*	1.0E-7 *3*
CE O	721.09 *10*	2.8E-6 % *7*	2.1E-8 *5*
CE P	721.19 *10*	3.6E-7 % *9*	2.6E-9 *7*
CE L	739.11 *10*	0.0012 % *3*	8.9E-6 *23*
CE L	743.91 *10*	0.0038 % *10*	2.9E-5 *7*
CE L	749.81 *8*	8.8E-4 % *22*	6.6E-6 *17*
CE M	752.28 *10*	2.8E-4 % *7*	2.1E-6 *5*
CE N	755.56 *10*	7.4E-5 % *19*	5.6E-7 *14*
CE O	756.49 *10*	1.6E-5 % *4*	1.2E-7 *3*
CE P	756.59 *10*	2.2E-6 % *6*	1.7E-8 *4*
CE M	757.08 *10*	9.1E-4 % *23*	6.9E-6 *17*
CE N	760.36 *10*	2.3E-4 % *6*	1.8E-6 *5*
CE O	761.29 *10*	5.0E-5 % *13*	3.8E-7 *10*
CE P	761.39 *10*	7.0E-6 % *18*	5.3E-8 *13*
CE M	762.98 *7*	2.2E-4 % *5*	1.6E-6 *4*
CE N	766.26 *7*	5.6E-5 % *14*	4.3E-7 *11*
CE O	767.19 *7*	1.2E-5 % *3*	8.9E-8 *22*
CE P	767.29 *7*	1.5E-6 % *4*	1.1E-8 *3*
CE L	786.71 *10*	3.3E-4 % *8*	2.6E-6 *7*
CE M	799.88 *10*	8.0E-5 % *20*	6.4E-7 *16*
CE N	803.16 *10*	2.1E-5 % *5*	1.7E-7 *4*
CE O	804.09 *10*	4.3E-6 % *11*	3.5E-8 *9*
CE P	804.19 *10*	5.5E-7 % *14*	4.5E-9 *11*
CE K	818.42 *7*	9.0E-4 % *23*	7.4E-6 *19*
CE K	862.02 *7*	0.0021 % *5*	1.8E-5 *4*
CE K	868.32 *7*	0.0019 % *11*	1.6E-5 *10*
CE K	884.42 *7*	0.0019 % *5*	1.7E-5 *4*
CE L	896.66 *8*	1.4E-4 % *4*	1.3E-6 *3*
CE K	898.87 *7*	0.0020 % *5*	1.8E-5 *5*
CE M	909.83 *7*	3.3E-5 % *8*	3.0E-7 *8*
CE N	913.11 *7*	8.6E-6 % *22*	7.8E-8 *20*
CE O	914.04 *7*	1.8E-6 % *5*	1.7E-8 *4*
CE P	914.14 *7*	2.5E-7 % *6*	2.3E-9 *6*
CE L	940.26 *8*	4.4E-4 % *11*	4.1E-6 *10*
CE L	946.56 *8*	3.4E-4 % *18*	3.3E-6 *17*
CE M	953.43 *7*	1.1E-4 % *3*	1.0E-6 *3*
CE N	956.71 *7*	2.7E-5 % *7*	2.6E-7 *7*
CE O	957.64 *7*	5.7E-6 % *15*	5.5E-8 *14*

CE P	957.74 *7*	7.4E-7 % *19*	7.1E-9 *18*
CE M	959.73 *7*	8E-5 % *4*	8E-7 *4*
CE L	962.66 *8*	4.1E-4 % *11*	3.9E-6 *10*
CE N	963.01 *7*	2.1E-5 % *11*	2.1E-7 *11*
CE O	963.94 *7*	4.6E-6 % *23*	4.4E-8 *22*
CE P	964.04 *7*	6E-7 % *3*	6E-9 *3*
CE M	975.83 *7*	1.0E-4 % *3*	9.5E-7 *25*
CE L	977.11 *8*	4.2E-4 % *11*	4.1E-6 *10*
CE N	979.11 *7*	2.5E-5 % *7*	2.5E-7 *6*
CE O	980.04 *7*	5.3E-6 % *14*	5.2E-8 *14*
CE P	980.14 *7*	6.9E-7 % *18*	6.8E-9 *18*
CE M	990.28 *7*	1.0E-4 % *3*	1.0E-6 *3*
CE N	993.56 *7*	2.6E-5 % *7*	2.6E-7 *7*
CE O	994.49 *7*	5.4E-6 % *14*	5.4E-8 *14*
CE P	994.59 *7*	7.1E-7 % *18*	7.1E-9 *18*
CE K	1102.32 *7*	4.4E-4 % *11*	4.9E-6 *12*
CE L	1180.56 *8*	6.9E-5 % *18*	8.1E-7 *21*
CE M	1193.73 *7*	1.6E-5 % *4*	1.9E-7 *5*
CE N	1197.01 *7*	4.1E-6 % *11*	5.0E-8 *13*
CE O	1197.94 *7*	8.8E-7 % *22*	1.1E-8 *3*
CE P	1198.04 *7*	1.2E-7 % *3*	1.4E-9 *4*

Gamma and X-ray radiation:

Energy (keV)		Intensity (%)	Dose (MeV/Bq-s)
XR l	11.4	3.5 % *4*	3.9E-4 *5*
	72.70 *7*	0.65 % *17*	4.8E-4 *12*
XR kα2	78.948	1.40 % *16*	0.00110 *12*
XR kα1	81.517	2.3 % *3*	0.00188 *21*
XR kβ3	91.73	0.28 % *3*	2.6E-4 *3*
XR kβ1	92.315	0.54 % *6*	5.0E-4 *5*
XR kβ2	94.9	0.199 % *22*	1.89E-4 *21*
	190.35 *7*	0.16 % *4*	3.1E-4 *8*
	196.3 *1*	0.37 % *9*	7.2E-4 *18*
	225.1 *1*	0.057 % *15*	1.3E-4 *3*
	233.3 *1*	0.58 % *15*	0.0014 *3*
	238.1 *1*	0.17 % *4*	3.9E-4 *10*
	239.5 *10*	0.019 % *5*	4.5E-5 *12*
	255.5 *1*	0.11 % *3*	2.8E-4 *7*
	283.75 *7*	0.057 % *15*	1.6E-4 *4*
	307.3 *1*	0.089 % *23*	2.7E-4 *7*

314.0 *1*	0.43 % *11*	0.0013 *3*
331.7 *3*	0.019 % *5*	6.2E-5 *18*
360.00 *7*	0.054 % *14*	1.9E-4 *5*
396.55 *7*	0.052 % *13*	2.1E-4 *5*
423.5 *1*	0.17 % *4*	7.3E-4 *18*
458.25 *7*	1.9 %	0.0086
472.80 *7*	0.14 % *4*	6.7E-4 *17*
488.7 *1*	0.041 % *11*	2.0E-4 *5*
496.15 *7*	0.16 % *4*	8.0E-4 *20*
521.9 *2*	0.13 % *3*	7.0E-4 *18*
540.0 *2*	0.072 % *20*	3.9E-4 *11*
570.95 *7*	0.93 % *23*	0.0053 *13*
598.2 *1*	0.085 % *22*	5.1E-4 *13*
648.70 *7*	0.93 % *23*	0.0061 *15*
696.25 *7*	0.32 % *8*	0.0023 *6*
721.2 *1*	0.076 % *19*	5.5E-4 *14*
756.6 *1*	0.18 % *5*	0.0014 *4*
761.4 *1*	0.60 % *15*	0.0045 *11*
767.30 *7*	0.37 % *9*	0.0028 *7*
796	0.015 % *4*	1.2E-4 *3*
804.2 *1*	0.15 % *4*	0.0012 *3*
837	0.017 % *5*	1.4E-4 *4*
911.9 *1*	0.066 % *18*	6.0E-4 *17*
914.15 *7*	0.33 % *8*	0.0030 *8*
957.75 *7*	0.31 % *8*	0.0030 *8*
964.05 *7*	0.14 % *4*	0.0014 *4*
980.15 *7*	0.31 % *8*	0.0030 *8*
994.60 *7*	0.33 % *8*	0.0032 *8*
1198.05 *7*	0.26 % *7*	0.0031 *8*

Gamma Coincidence Data:
For each gamma, the list of gammas in coincidence is given. If experimentally known, an estimate of the average time interval (in seconds) between both gammas is given

E(γ)	Coincidence
72.70	190.35, 190.35, 196.3, 196.3, 225.1, 225.1, 233.3, 233.3, 238.1, 238.1, 239.5, 239.5, 248, 255.5, 255.5, 283.75, 283.75, 307.3, 307.3, 314.0, 314.0, 331.7, 331.7, 360.00, 360.00, 396.55, 396.55, 423.5, 423.5, 437.85, 458.25, 458.25, 472.80, 472.80, 484.5, 488.7, 488.7, 521.9, 521.9, 540.0, 540.0, 570.95, 570.95, 591.9, 598.2, 598.2, 648.70, 648.70, 673, 689, 696.25, 696.25, 756.6, 756.6, 761.4, 761.4, 767.30, 767.30, 796, 796, 804.2, 804.2, 828, 837, 837, 879.65, 911.9, 911.9, 914.15, 914.15, 957.75, 957.75, 964.05, 964.05, 980.15, 980.15, 994.60, 994.60, 1164.5, 1198.05, 1198.05, 1202.5, 1743
190.35	72.70, 196.3, 196.3, 233.3, 233.3, 239.5, 239.5, 248, 314.0, 314.0, 331.7, 331.7, 437.85, 458.25, 472.80, 472.80, 484.5, 570.95, 570.95, 591.9, 673, 689, 767.30, 767.30, 804.2, 804.2, 828, 879.65, 914.15, 914.15, 1202.5
190.35	72.70, 458.25
196.3	

72.70, 190.35, 225.1, 238.1, 239.5, 255.5, 283.75, 307.3, 331.7, 423.5, 458.25, 488.7, 496.15, 521.9, 540.0, 570.95, 648.70, 696.25, 721.2, 761.4, 796, 828, 879.65, 911.9, 964.05, 980.15

196.3 72.70, 190.35, 225.1, 238.1, 239.5, 255.5, 283.75, 307.3, 331.7, 423.5, 458.25, 488.7, 496.15, 521.9, 540.0, 570.95, 648.70, 696.25, 721.2, 761.4, 796, 911.9, 964.05, 980.15

225.1 72.70, 196.3, 196.3, 233.3, 233.3, 239.5, 239.5, 248, 314.0, 314.0, 331.7, 331.7, 423.5, 437.85, 472.80, 472.80, 484.5, 496.15, 570.95, 570.95, 591.9, 673, 689, 767.30, 767.30, 804.2, 804.2, 828, 879.65, 914.15, 914.15, 1202.5

225.1 72.70, 423.5, 496.15

233.3 72.70, 190.35, 225.1, 238.1, 239.5, 255.5, 283.75, 307.3, 331.7, 423.5, 458.25, 488.7, 496.15, 521.9, 540.0, 570.95, 591.9, 648.70, 673, 689, 696.25, 721.2, 761.4, 796, 911.9, 964.05, 980.15

233.3 72.70, 190.35, 225.1, 238.1, 239.5, 255.5, 283.75, 307.3, 331.7, 423.5, 458.25, 488.7, 496.15, 521.9, 540.0, 570.95, 648.70, 696.25, 721.2, 761.4, 796, 911.9, 964.05, 980.15

238.1 72.70, 196.3, 196.3, 233.3, 233.3, 239.5, 239.5, 248, 283.75, 283.75, 314.0, 314.0, 360.00, 360.00, 396.55, 396.55, 437.85, 458.25, 472.80, 472.80, 484.5, 591.9, 673, 689, 756.6, 756.6, 828, 837, 837, 879.65, 914.15, 914.15, 1164.5, 1198.05, 1198.05, 1202.5

238.1 72.70, 458.25

239.5 72.70, 190.35, 196.3, 196.3, 225.1, 233.3, 233.3, 238.1, 283.75, 331.7, 423.5, 458.25, 496.15, 521.9, 591.9, 648.70, 673, 689, 696.25, 721.2, 828, 879.65, 980.15

239.5 72.70, 190.35, 225.1, 238.1, 283.75, 331.7, 423.5, 458.25, 496.15, 521.9, 648.70, 696.25, 721.2, 980.15

248 72.70, 190.35, 225.1, 238.1, 283.75, 331.7, 360.00, 423.5, 458.25, 496.15, 521.9, 598.2, 648.70, 696.25, 721.2, 837, 914.15, 980.15, 1198.05

255.5 72.70, 196.3, 196.3, 233.3, 233.3, 423.5, 496.15, 540.0, 591.9, 673, 689, 828, 879.65, 964.05

255.5 72.70, 423.5, 496.15, 540.0, 964.05

283.75 72.70, 196.3, 196.3, 233.3, 233.3, 238.1, 239.5, 239.5, 248, 314.0, 314.0, 437.85, 458.25, 472.80, 472.80, 484.5, 591.9, 673, 689, 696.25, 828, 879.65, 914.15, 914.15, 1202.5

283.75 72.70, 238.1, 458.25, 696.25

307.3 72.70, 196.3, 196.3, 233.3, 233.3, 423.5, 488.7, 496.15, 591.9, 673, 689, 828, 879.65, 911.9

307.3 72.70, 423.5, 488.7, 496.15, 911.9

314.0 72.70, 190.35, 225.1, 238.1, 283.75, 331.7, 360.00, 423.5, 458.25, 496.15, 521.9, 598.2, 648.70, 696.25, 721.2, 837, 914.15, 980.15, 1198.05

314.0 72.70, 190.35, 225.1, 238.1, 283.75, 331.7, 360.00, 423.5, 458.25, 496.15, 521.9, 598.2, 648.70, 696.25, 721.2, 837, 914.15, 980.15, 1198.05

331.7 72.70, 190.35, 196.3, 196.3, 225.1, 233.3, 233.3, 239.5, 239.5, 248, 314.0, 314.0, 423.5, 437.85, 458.25, 472.80, 472.80, 484.5, 496.15, 591.9, 648.70, 673, 689, 721.2, 828, 879.65, 914.15, 914.15, 1202.5

331.7 72.70, 190.35, 225.1, 423.5, 458.25, 496.15, 648.70, 721.2

360.00 72.70, 238.1, 248, 314.0, 314.0, 396.55, 396.55, 437.85, 458.25, 484.5, 591.9, 673, 689, 696.25, 837, 837, 1164.5

360.00 72.70, 238.1, 458.25, 696.25

396.55 72.70, 238.1, 360.00, 458.25, 591.9, 598.2, 673, 689, 696.25

396.55 72.70, 238.1, 360.00, 458.25, 598.2, 696.25

423.5 72.70, 196.3, 196.3, 225.1, 225.1, 233.3, 233.3, 239.5, 239.5, 248, 255.5, 255.5, 307.3, 307.3, 314.0, 314.0, 331.7, 331.7, 437.85, 472.80, 472.80, 484.5, 488.7, 488.7, 540.0, 540.0, 570.95, 570.95, 591.9, 673, 689, 767.30, 767.30, 796, 796, 804.2, 804.2, 828, 879.65, 914.15, 914.15, 1202.5

423.5 72.70

437.85 72.70, 190.35, 225.1, 238.1, 283.75, 331.7, 360.00, 423.5, 458.25, 496.15, 521.9, 598.2, 648.70, 696.25, 721.2, 837, 914.15, 980.15, 1198.05

458.25 72.70, 190.35, 190.35, 196.3, 196.3, 233.3, 233.3, 238.1, 238.1, 239.5, 239.5, 248, 283.75, 283.75, 314.0, 314.0, 331.7, 331.7, 360.00, 360.00, 396.55, 396.55, 437.85, 472.80, 472.80, 484.5, 521.9, 521.9, 570.95, 570.95, 591.9, 598.2, 598.2, 673, 689, 756.6, 756.6, 761.4, 761.4, 767.30, 767.30, 804.2, 804.2,

828, 837, 837, 879.65, 914.15, 914.15, 957.75, 957.75, 994.60, 994.60, 1164.5, 1198.05, 1198.05, 1202.5, 1743

458.25 72.70

472.80 72.70, 190.35, 225.1, 238.1, 283.75, 331.7, 423.5, 458.25, 496.15, 521.9, 591.9, 648.70, 673, 689, 696.25, 721.2, 980.15

472.80 72.70, 190.35, 225.1, 238.1, 283.75, 331.7, 423.5, 458.25, 496.15, 521.9, 648.70, 696.25, 721.2, 980.15

484.5 72.70, 190.35, 225.1, 238.1, 283.75, 331.7, 360.00, 423.5, 458.25, 496.15, 521.9, 598.2, 648.70, 696.25, 721.2, 837, 914.15, 980.15, 1198.05

488.7 72.70, 196.3, 196.3, 233.3, 233.3, 307.3, 307.3, 423.5, 496.15, 591.9, 673, 689, 828, 879.65

488.7 72.70, 423.5, 496.15

496.15 196.3, 196.3, 225.1, 225.1, 233.3, 233.3, 239.5, 239.5, 248, 255.5, 255.5, 307.3, 307.3, 314.0, 314.0, 331.7, 331.7, 437.85, 472.80, 472.80, 484.5, 488.7, 488.7, 540.0, 540.0, 570.95, 570.95, 591.9, 673, 689, 767.30, 767.30, 796, 796, 804.2, 804.2, 828, 879.65, 914.15, 914.15, 1202.5

521.9 72.70, 196.3, 196.3, 233.3, 233.3, 239.5, 239.5, 248, 314.0, 314.0, 437.85, 458.25, 472.80, 472.80, 484.5, 591.9, 673, 689, 828, 879.65, 914.15, 914.15, 1202.5

521.9 72.70, 458.25

540.0 72.70, 196.3, 196.3, 233.3, 233.3, 255.5, 255.5, 423.5, 496.15, 591.9, 673, 689, 828, 879.65

540.0 72.70, 423.5, 496.15

570.95 72.70, 190.35, 196.3, 196.3, 225.1, 233.3, 233.3, 423.5, 458.25, 496.15, 591.9, 648.70, 673, 689, 721.2, 828, 879.65

570.95 72.70, 190.35, 225.1, 423.5, 458.25, 496.15, 648.70, 721.2

591.9 72.70, 190.35, 225.1, 233.3, 238.1, 239.5, 255.5, 283.75, 307.3, 331.7, 360.00, 396.55, 423.5, 458.25, 472.80, 488.7, 496.15, 521.9, 540.0, 570.95, 598.2, 648.70, 696.25, 721.2, 756.6, 761.4, 796, 804.2, 911.9, 964.05, 980.15, 994.60

598.2 72.70, 248, 314.0, 314.0, 396.55, 396.55, 437.85, 458.25, 484.5, 591.9, 673, 689, 837, 837, 1164.5

598.2 72.70, 458.25

648.70 72.70, 196.3, 196.3, 233.3, 233.3, 239.5, 239.5, 248, 314.0, 314.0, 331.7, 331.7, 437.85, 472.80, 472.80, 484.5, 570.95, 570.95, 591.9, 673, 689, 767.30, 767.30, 804.2, 804.2, 828, 879.65, 914.15, 914.15, 1202.5

648.70 72.70

673 72.70, 190.35, 225.1, 233.3, 238.1, 239.5, 255.5, 283.75, 307.3, 331.7, 360.00, 396.55, 423.5, 458.25, 472.80, 488.7, 496.15, 521.9, 540.0, 570.95, 598.2, 648.70, 696.25, 721.2, 756.6, 761.4, 796, 804.2, 911.9, 964.05, 980.15, 994.60

689 72.70, 190.35, 225.1, 233.3, 238.1, 239.5, 255.5, 283.75, 307.3, 331.7, 360.00, 396.55, 423.5, 458.25, 472.80, 488.7, 496.15, 521.9, 540.0, 570.95, 598.2, 648.70, 696.25, 721.2, 756.6, 761.4, 796, 804.2, 911.9, 964.05, 980.15, 994.60

696.25 72.70, 196.3, 196.3, 233.3, 233.3, 239.5, 239.5, 248, 283.75, 283.75, 314.0, 314.0, 360.00, 360.00, 396.55, 396.55, 437.85, 472.80, 472.80, 484.5, 591.9, 673, 689, 756.6, 756.6, 828, 837, 837, 879.65, 914.15, 914.15, 1164.5, 1198.05, 1198.05, 1202.5

696.25 72.70

721.2 196.3, 196.3, 233.3, 233.3, 239.5, 239.5, 248, 314.0, 314.0, 331.7, 331.7, 437.85, 472.80, 472.80, 484.5, 570.95, 570.95, 591.9, 673, 689, 767.30, 767.30, 804.2, 804.2, 828, 879.65, 914.15, 914.15, 1202.5

756.6 72.70, 238.1, 458.25, 591.9, 673, 689, 696.25

756.6 72.70, 238.1, 458.25, 696.25

761.4 72.70, 196.3, 196.3, 233.3, 233.3, 458.25, 591.9, 673, 689, 828, 879.65

761.4 72.70, 458.25

767.30 72.70, 190.35, 225.1, 423.5, 458.25, 496.15, 648.70, 721.2, 828, 879.65

767.30 72.70, 190.35, 225.1, 423.5, 458.25, 496.15, 648.70, 721.2

796 72.70, 196.3, 196.3, 233.3, 233.3, 423.5, 496.15, 591.9, 673, 689, 828, 879.65

796 72.70, 423.5, 496.15

804.2 72.70, 190.35, 225.1, 423.5, 458.25, 496.15, 591.9, 648.70, 673, 689, 721.2

804.2 72.70, 190.35, 225.1, 423.5, 458.25, 496.15, 648.70, 721.2

828

	72.70, 190.35, 196.3, 225.1, 238.1, 239.5, 255.5, 283.75, 307.3, 331.7, 423.5, 458.25, 488.7, 496.15, 521.9, 540.0, 570.95, 648.70, 696.25, 721.2, 761.4, 767.30, 796, 911.9, 957.75, 964.05, 980.15
837	72.70, 238.1, 248, 314.0, 314.0, 360.00, 437.85, 458.25, 484.5, 598.2, 696.25
837	72.70, 238.1, 360.00, 458.25, 598.2, 696.25
879.65	72.70, 190.35, 196.3, 225.1, 238.1, 239.5, 255.5, 283.75, 307.3, 331.7, 423.5, 458.25, 488.7, 496.15, 521.9, 540.0, 570.95, 648.70, 696.25, 721.2, 761.4, 767.30, 796, 911.9, 957.75, 964.05, 980.15
911.9	72.70, 196.3, 196.3, 233.3, 233.3, 307.3, 307.3, 591.9, 673, 689, 828, 879.65
911.9	72.70
914.15	72.70, 190.35, 225.1, 238.1, 248, 283.75, 314.0, 314.0, 331.7, 423.5, 437.85, 458.25, 484.5, 496.15, 521.9, 648.70, 696.25, 721.2, 980.15
914.15	72.70, 190.35, 225.1, 238.1, 283.75, 331.7, 423.5, 458.25, 496.15, 521.9, 648.70, 696.25, 721.2, 980.15
957.75	72.70, 458.25, 828, 879.65
957.75	72.70, 458.25
964.05	72.70, 196.3, 196.3, 233.3, 233.3, 255.5, 255.5, 591.9, 673, 689, 828, 879.65
964.05	72.70
980.15	72.70, 196.3, 196.3, 233.3, 233.3, 239.5, 239.5, 248, 314.0, 314.0, 437.85, 472.80, 472.80, 484.5, 591.9, 673, 689, 828, 879.65, 914.15, 914.15, 1202.5
980.15	72.70
994.60	72.70, 458.25, 591.9, 673, 689
994.60	72.70, 458.25
1164.5	72.70, 238.1, 360.00, 458.25, 598.2, 696.25
1198.05	72.70, 238.1, 248, 314.0, 314.0, 437.85, 458.25, 484.5, 696.25
1198.05	72.70, 238.1, 458.25, 696.25
1202.5	72.70, 190.35, 225.1, 238.1, 283.75, 331.7, 423.5, 458.25, 496.15, 521.9, 648.70, 696.25, 721.2, 980.15
1743	72.70, 458.25