



DIMENSIONAL PRECISION		C Class		B Class		A Class	
Dim. Code	Dim. Code	0.125	0.25	0.5	1.0	1.5	3.0
0.125	0.25	0.5	1.0	1.5	3.0	4.5	9.0
0.25	0.5	1.0	1.5	3.0	4.5	9.0	15.0
0.5	1.0	1.5	3.0	4.5	9.0	15.0	30.0
1.0	1.5	3.0	4.5	9.0	15.0	30.0	60.0
1.5	3.0	4.5	9.0	15.0	30.0	60.0	120.0
3.0	4.5	9.0	15.0	30.0	60.0	120.0	240.0
4.5	9.0	15.0	30.0	60.0	120.0	240.0	480.0
9.0	15.0	30.0	60.0	120.0	240.0	480.0	960.0
15.0	30.0	60.0	120.0	240.0	480.0	960.0	1920.0
30.0	60.0	120.0	240.0	480.0	960.0	1920.0	3840.0
60.0	120.0	240.0	480.0	960.0	1920.0	3840.0	7680.0
120.0	240.0	480.0	960.0	1920.0	3840.0	7680.0	15360.0
240.0	480.0	960.0	1920.0	3840.0	7680.0	15360.0	30720.0
480.0	960.0	1920.0	3840.0	7680.0	15360.0	30720.0	61440.0
960.0	1920.0	3840.0	7680.0	15360.0	30720.0	61440.0	122880.0
1920.0	3840.0	7680.0	15360.0	30720.0	61440.0	122880.0	245760.0
3840.0	7680.0	15360.0	30720.0	61440.0	122880.0	245760.0	491520.0
7680.0	15360.0	30720.0	61440.0	122880.0	245760.0	491520.0	983040.0
15360.0	30720.0	61440.0	122880.0	245760.0	491520.0	983040.0	1966080.0
30720.0	61440.0	122880.0	245760.0	491520.0	983040.0	1966080.0	3932160.0
61440.0	122880.0	245760.0	491520.0	983040.0	1966080.0	3932160.0	7864320.0
122880.0	245760.0	491520.0	983040.0	1966080.0	3932160.0	7864320.0	15728640.0
245760.0	491520.0	983040.0	1966080.0	3932160.0	7864320.0	15728640.0	31457280.0
491520.0	983040.0	1966080.0	3932160.0	7864320.0	15728640.0	31457280.0	62914560.0
983040.0	1966080.0	3932160.0	7864320.0	15728640.0	31457280.0	62914560.0	125829120.0
1966080.0	3932160.0	7864320.0	15728640.0	31457280.0	62914560.0	125829120.0	251658240.0
3932160.0	7864320.0	15728640.0	31457280.0	62914560.0	125829120.0	251658240.0	503316480.0
7864320.0	15728640.0	31457280.0	62914560.0	125829120.0	251658240.0	503316480.0	1006632960.0
15728640.0	31457280.0	62914560.0	125829120.0	251658240.0	503316480.0	1006632960.0	2013265920.0
31457280.0	62914560.0	125829120.0	251658240.0	503316480.0	1006632960.0	2013265920.0	4026531840.0
62914560.0	125829120.0	251658240.0	503316480.0	1006632960.0	2013265920.0	4026531840.0	8053063680.0
125829120.0	251658240.0	503316480.0	1006632960.0	2013265920.0	4026531840.0	8053063680.0	16106127360.0
251658240.0	503316480.0	1006632960.0	2013265920.0	4026531840.0	8053063680.0	16106127360.0	32212254720.0
503316480.0	1006632960.0	2013265920.0	4026531840.0	8053063680.0	16106127360.0	32212254720.0	64424509440.0
1006632960.0	2013265920.0	4026531840.0	8053063680.0	16106127360.0	32212254720.0	64424509440.0	128849018880.0
2013265920.0	4026531840.0	8053063680.0	16106127360.0	32212254720.0	64424509440.0	128849018880.0	257698037760.0
4026531840.0	8053063680.0	16106127360.0	32212254720.0	64424509440.0	128849018880.0	257698037760.0	515396075520.0
8053063680.0	16106127360.0	32212254720.0	64424509440.0	128849018880.0	257698037760.0	515396075520.0	1030792151040.0
16106127360.0	32212254720.0	64424509440.0	128849018880.0	257698037760.0	515396075520.0	1030792151040.0	2061584302080.0
32212254720.0	64424509440.0	128849018880.0	257698037760.0	515396075520.0	1030792151040.0	2061584302080.0	4123168604160.0
64424509440.0	128849018880.0	257698037760.0	515396075520.0	1030792151040.0	2061584302080.0	4123168604160.0	8246337208320.0
128849018880.0	257698037760.0	515396075520.0	1030792151040.0	2061584302080.0	4123168604160.0	8246337208320.0	16492674416640.0
257698037760.0	515396075520.0	1030792151040.0	2061584302080.0	4123168604160.0	8246337208320.0	16492674416640.0	32985348833280.0
515396075520.0	1030792151040.0	2061584302080.0	4123168604160.0	8246337208320.0	16492674416640.0	32985348833280.0	65970697666560.0
1030792151040.0	2061584302080.0	4123168604160.0	8246337208320.0	16492674416640.0	32985348833280.0	65970697666560.0	131941395333120.0
2061584302080.0	4123168604160.0	8246337208320.0	16492674416640.0	32985348833280.0	65970697666560.0	131941395333120.0	263882790666240.0
4123168604160.0	8246337208320.0	16492674416640.0	32985348833280.0	65970697666560.0	131941395333120.0	263882790666240.0	527765581332480.0
8246337208320.0	16492674416640.0	32985348833280.0	65970697666560.0	131941395333120.0	263882790666240.0	527765581332480.0	1055531162664960.0
16492674416640.0	32985348833280.0	65970697666560.0	131941395333120.0	263882790666240.0	527765581332480.0	1055531162664960.0	2111062325329920.0
32985348833280.0	65970697666560.0	131941395333120.0	263882790666240.0	527765581332480.0	1055531162664960.0	2111062325329920.0	4222124650659840.0
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263882790666240.0	527765581332480.0	1055531162664960.0	2111062325329920.0	4222124650659840.0	8444249301319680.0	16888498602639360.0	33776997205278720.0
527765581332480.0	1055531162664960.0	2111062325329920.0	4222124650659840.0	8444249301319680.0	16888498602639360.0	33776997205278720.0	67553994410557440.0
1055531162664960.0	2111062325329920.0	4222124650659840.0	8444249301319680.0	16888498602639360.0	33776997205278720.0	67553994410557440.0	135107988821114880.0
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