

10		9		8		7		6		5		4		3		2		1			
F		NUMBER OF CIRCUITS "XX"		MATERIAL NO. (OPT 10A)		MATERIAL NO. (OPT -56)		MATERIAL NO. (OPT -50)		MATERIAL NO. (OPT -49,-50)		MATERIAL NO. (OPT -49)		MATERIAL NO. (STD)		NUMBER OF CIRCUITS "XX"		F			
		01		---		387290659		---		---		---		387206201		01					
		02		387291039		387290791		387207402		387291381		387206802		387206202		02					
		03		387290014		387290117		387207403		---		387206803		387206203		03					
		04		387290940		387290839		387207404		387291159		387206804		387206204		04					
		05		387290346		387291253		387207405		387291382		387206805		387206205		05					
		06		---		387290980		387207406		387291383		387206806		387206206		06					
		07		387290423		387290440		387207407		---		387206807		387206207		07					
		08		---		387290532		387207408		---		387206808		387206208		08					
		09		---		---		387207409		---		387206809		387206209		09					
		10		387291011		387291663		387207410		---		387206810		387206210		10					
		11		---		387291252		387207411		---		---		387206211		11					
		12		387290720		387290735		387207412		---		387206812		387206212		12					
		13		---		---		387207413		---		---		387206213		13					
		14		---		---		387207414		---		387206814		387206214		14					
		15		---		---		---		---		---		387206215		15					
		16		---		---		---		---		---		387206216		16					
		17		---		---		---		---		---		387206217		17					
		18		---		---		---		---		---		387206218		18					
		19		---		---		---		---		---		387206219		19					
		20		---		---		---		---		---		387206220		20					
		21		---		---		---		---		---		387206221		21					
		22		---		---		---		---		---		387206222		22					
		23		---		---		---		---		---		387206223		23					
		24		---		---		---		---		---		387206224		24					
		25		---		---		---		---		---		387206225		25					
26		---		---		---		---		---		387206226		26							
E		NUMBER OF CIRCUITS "XX"		DIM. "A"		DIM. "B"		DIM. "C"		DIM. "D"		E									
		01		30.7 [1.21]		-- --		19.1 [.75]		11.6 [.46]											
		02		40.1 [1.58]		9.53 [.375]		28.6 [1.13]		21.1 [.83]											
		03		49.7 [1.96]		19.05 [.750]		38.1 [1.50]		30.6 [1.21]											
		04		59.2 [2.33]		28.58 [1.125]		47.6 [1.88]		40.1 [1.58]											
		05		68.7 [2.71]		38.10 [1.500]		57.2 [2.25]		49.7 [1.96]											
		06		78.2 [3.08]		47.63 [1.875]		66.7 [2.63]		59.2 [2.33]											
		07		87.8 [3.46]		57.15 [2.250]		76.2 [3.00]		68.7 [2.71]											
		08		97.3 [3.83]		66.68 [2.625]		85.7 [3.38]		78.2 [3.08]											
		09		106.8 [4.21]		76.20 [3.000]		95.3 [3.75]		87.8 [3.46]											
		10		116.3 [4.58]		85.73 [3.375]		104.8 [4.13]		97.3 [3.83]											
		11		125.9 [4.96]		95.25 [3.750]		114.3 [4.50]		106.8 [4.21]											
		12		135.4 [5.33]		104.78 [4.125]		123.8 [4.88]		116.3 [4.58]											
		13		144.9 [5.71]		114.30 [4.500]		133.4 [5.25]		125.9 [4.96]											
		14		154.4 [6.08]		123.83 [4.875]		142.9 [5.63]		135.4 [5.33]											
		15		164.0 [6.46]		133.35 [5.250]		152.4 [6.00]		144.9 [5.71]											
		16		173.5 [6.83]		142.88 [5.625]		161.9 [6.38]		154.4 [6.08]											
		17		183.0 [7.21]		152.40 [6.000]		171.5 [6.75]		164.0 [6.46]											
		18		192.5 [7.58]		161.93 [6.375]		181.0 [7.13]		173.5 [6.83]											
		19		202.1 [7.96]		171.45 [6.750]		190.5 [7.50]		183.0 [7.21]											
		20		211.6 [8.33]		180.98 [7.125]		200.0 [7.88]		192.5 [7.58]											
		21		221.1 [8.71]		190.50 [7.500]		209.6 [8.25]		202.1 [7.96]											
		22		230.6 [9.08]		200.03 [7.875]		219.1 [8.63]		211.6 [8.33]											
		23		240.2 [9.46]		209.55 [8.250]		228.6 [9.00]		221.1 [8.71]											
		24		249.7 [9.83]		219.08 [8.625]		238.1 [9.38]		230.6 [9.08]											
		25		259.2 [10.21]		228.60 [9.000]		247.7 [9.75]		240.2 [9.46]											
26		268.7 [10.58]		238.13 [9.375]		257.2 [10.13]		249.7 [9.83]													
D		NUMBER OF CIRCUITS "XX"		DIM. "A"		DIM. "B"		DIM. "C"		DIM. "D"		D									
		01		30.7 [1.21]		-- --		19.1 [.75]		11.6 [.46]											
		02		40.1 [1.58]		9.53 [.375]		28.6 [1.13]		21.1 [.83]											
		03		49.7 [1.96]		19.05 [.750]		38.1 [1.50]		30.6 [1.21]											
		04		59.2 [2.33]		28.58 [1.125]		47.6 [1.88]		40.1 [1.58]											
		05		68.7 [2.71]		38.10 [1.500]		57.2 [2.25]		49.7 [1.96]											
		06		78.2 [3.08]		47.63 [1.875]		66.7 [2.63]		59.2 [2.33]											
		07		87.8 [3.46]		57.15 [2.250]		76.2 [3.00]		68.7 [2.71]											
		08		97.3 [3.83]		66.68 [2.625]		85.7 [3.38]		78.2 [3.08]											
		09		106.8 [4.21]		76.20 [3.000]		95.3 [3.75]		87.8 [3.46]											
		10		116.3 [4.58]		85.73 [3.375]		104.8 [4.13]		97.3 [3.83]											
		11		125.9 [4.96]		95.25 [3.750]		114.3 [4.50]		106.8 [4.21]											
		12		135.4 [5.33]		104.78 [4.125]		123.8 [4.88]		116.3 [4.58]											
		13		144.9 [5.71]		114.30 [4.500]		133.4 [5.25]		125.9 [4.96]											
		14		154.4 [6.08]		123.83 [4.875]		142.9 [5.63]		135.4 [5.33]											
		15		164.0 [6.46]		133.35 [5.250]		152.4 [6.00]		144.9 [5.71]											
		16		173.5 [6.83]		142.88 [5.625]		161.9 [6.38]		154.4 [6.08]											
		17		183.0 [7.21]		152.40 [6.000]		171.5 [6.75]		164.0 [6.46]											
		18		192.5 [7.58]		161.93 [6.375]		181.0 [7.13]		173.5 [6.83]											
		19		202.1 [7.96]		171.45 [6.750]		190.5 [7.50]		183.0 [7.21]											
		20		211.6 [8.33]		180.98 [7.125]		200.0 [7.88]		192.5 [7.58]											
		21		221.1 [8.71]		190.50 [7.500]		209.6 [8.25]		202.1 [7.96]											
		22		230.6 [9.08]		200.03 [7.875]		219.1 [8.63]		211.6 [8.33]											
		23		240.2 [9.46]		209.55 [8.250]		228.6 [9.00]		221.1 [8.71]											
		24		249.7 [9.83]		219.08 [8.625]		238.1 [9.38]		230.6 [9.08]											
		25		259.2 [10.21]		228.60 [9.000]		247.7 [9.75]		240.2 [9.46]											
26		268.7 [10.58]		238.13 [9.375]		257.2 [10.13]		249.7 [9.83]													
C		NUMBER OF CIRCUITS "XX"		DIM. "A"		DIM. "B"		DIM. "C"		DIM. "D"		C									
		01		30.7 [1.21]		-- --		19.1 [.75]		11.6 [.46]											
		02		40.1 [1.58]		9.53 [.375]		28.6 [1.13]		21.1 [.83]											
		03		49.7 [1.96]		19.05 [.750]		38.1 [1.50]		30.6 [1.21]											
		04		59.2 [2.33]		28.58 [1.125]		47.6 [1.88]		40.1 [1.58]											
		05		68.7 [2.71]		38.10 [1.500]		57.2 [2.25]		49.7 [1.96]											
		06		78.2 [3.08]		47.63 [1.875]		66.7 [2.63]		59.2 [2.33]											
		07		87.8 [3.46]		57.15 [2.250]		76.2 [3.00]		68.7 [2.71]											
		08		97.3 [3.83]		66.68 [2.625]		85.7 [3.38]		78.2 [3.08]											
		09		106.8 [4.21]		76.20 [3.000]		95.3 [3.75]		87.8 [3.46]											
		10		116.3 [4.58]		85.73 [3.375]		104.8 [4.13]		97.3 [3.83]											
		11		125.9 [4.96]		95.25 [3.750]		114.3 [4.50]		106.8 [4.21]											
		12		135.4 [5.33]		104.78 [4.125]		123.8 [4.88]		116.3 [4.58]											
		13		144.9 [5.71]		114.30 [4.500]		133.4 [5.25]		125.9 [4.96]											
		14		154.4 [6.08]		123.83 [4.875]		142.9 [5.63]		135.4 [5.33]											
		15		164.0 [6.46]		133.35 [5.250]		152.4 [6.00]		144.9 [5.71]											
		16		173.5 [6.83]		142.88 [5.625]		161.9 [6.38]		154.4 [6.08]											
		17		183.0 [7.21]		152.40 [6.000]		171.5 [6.75]		164.0 [6.46]											
		18		192.5 [7.58]		161.93 [6.375]		181.0 [7.13]		173.5 [6.83]											
		19		202.1 [7.96]		171.45 [6.750]		190.5 [7.50]		183.0 [7.21]											
		20		211.6 [8.33]		180.98 [7.125]		200.0 [7.88]		192.5 [7.58]											
		21		221.1 [8.71]		190.50 [7.500]		209.6 [8.25]		202.1 [7.96]											
		22		230.6 [9.08]		200.03 [7.875]		219.1 [8.63]		211.6 [8.33]											
		23		240.2 [9.46]		209.55 [8.250]		228.6 [9.00]		221.1 [8.71]											
		24		249.7 [9.83]		219.08 [8.625]		238.1 [9.38]		230.6 [9.08]											
		25		259.2 [10.21]		228.60 [9.000]		247.7 [9.75]		240.2 [9.46]											
26		268.7 [10.58]		238.13 [9.375]		257.2 [10.13]		249.7 [9.83]													
B		NUMBER OF CIRCUITS "XX"		DIM. "A"		DIM. "B"		DIM. "C"		DIM. "D"		B									
		01		30.7 [1.21]		-- --		19.1 [.75]		11.6 [.46]											
		02		40.1 [1.58]		9.53 [.375]		28.6 [1.13]		21.1 [.83]											
		03		49.7 [1.96]		19.05 [.750]		38.1 [1.50]		30.6 [1.21]											
		04		59.2 [2.33]		28.58 [1.125]		47.6 [1.88]		40.1 [1.58]											
		05		68.7 [2.71]		38.10 [1.500]		57.2 [2.25]		49.7 [1.96]											
		06		78.2 [3.08]		47.63 [1.875]		66.7 [2.63]		59.2 [2.33]											
		07		87.8 [3.46]		57.15 [2.250]		76.2 [3.00]		68.7 [2.71]											
		08		97.3 [3.83]		66.68 [2.625]		85.7 [3.38]		78.2 [3.08]											
		09		106.8 [4.21]		76.20 [3.000]		95.3 [3.75]		87.8 [3.46]											
		10		116.3 [4.58]		85.73 [3.375]		104.8 [4.13]		97.3 [3.83]											
		11		125.9 [4.96]		95.25 [3.750]		114.3 [4.50]		106.8 [4.21]											
		12		135.4 [5.33]		104.78 [4.125]		123.8 [4.88]		116.3 [4.58]											
		13		144.9 [5.71]		114.30 [4.500]		133.4 [5.25]		125.9 [4.96]											
		14		154.4 [6.08]		123.83 [4.875]		142.9 [5.63]		135.4 [5.33]											
		15		164.0 [6.46]		133.35 [5.250]		152.4 [6.00]		144.9 [5.71]											
		16		173.5 [6.83]		142.88 [5.625]		161.9 [6.38]		154.4 [6.08]											
		17		183.0 [7.21]		152.40 [6.000]		171.5 [6.75]		164.0 [6.46]											
		18		192.5 [7.58]		161.93 [6.375]		181.0 [7.13]		173.5 [6.83]											
		19		202.1 [7.96]		171.45 [6.750]		190.5 [7.50]		183.0 [7.21]											
		20		211.																	