Aresti Catalog Conversion Table: 2011 to 2012

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2011	2012	Notes
FAMILY 1 - Lines		
1.1.x – 1.11.x	1.1.1.x – 1.1.11.x	Change the initial "1." to "1.1."
1.12.x – 1.27.x	1.2.1.x – 1.2.16.x	Start with "1.2" and subtract 11 from the old row number.
		Example: 1.14.1 becomes 1.2.3.1
1.28.x – 1.43.x	1.3.1.x – 1.3.16.x	Start with "1.3" and subtract 27 from the old row number.
FAMILY 2 - Turns	5	
2.1.1	2.4.1.1	360° upright
2.1.2	2.4.1.2	360° inverted
2.1.3	2.3.1.1	270° upright
2.1.4	2.3.1.2	270° inverted
2.2.1	2.2.1.1	180° upright
2.2.2	2.2.1.2	180° inverted
2.2.3	2.1.1.1	90° upright
2.2.4	2.1.1.2	90° inverted
2.3.x	2.1.3.x	
2.4.x	2.2.2.x	
2.5.x	2.4.2.x	
2.6.x	2.2.5.x	
2.7.x	2.4.3.x	
2.8.x	2.3.4.x	
2.9.x	2.4.5.x	
2.10.x	2.4.7.x	
2.11.x	2.2.6.x	
2.12.x	2.4.4.x	
2.13.x	2.3.5.x	
2.14.x	2.4.6.x	
2.15.x	2.4.8.x	
2.16.x	2.1.2.x	
2.17.x	2.2.3.x	
2.18.x	2.3.2.x	
2.19.x	2.2.4.x	
2.20.x	2.3.3.x	
FAMILY 3 – Com	binations of Lines	
3.1.x	3.3.1.x	
3.2.x	3.4.1.x	
3.3.x	3.4.2.x	
3.4.x	3.8.1.x	

	Turns (Hammerhea	
5.1.x	5.1.1.x	Change the initial "5.1." to "5.1.1."
5.2.x – 5.5.x	5.3.1.x – 5.3.4.x	Start with "5.3" and subtract 1 (one) from the old row number
		Example: 5.5.1 becomes 5.3.4.1
5.6.x – 5.9.x	5.4.1.x – 5.4.4.x	Start with "5.4" and subtract 5 from the old row number.
FAMILY 6 - Tails		1
6.1.x – 6.2.x	6.2.1.x – 6.2.2.x	Change the initial "6." to "6.2."
FAMILY 7 - Loop	os and Eights	
7.1.x – 7.4.x	7.2.1.x – 7.2.4.x	Change "7." to "7.2."
7.5.x – 7.10.x	7.4.1.x – 7.4.6.x	Start with "7.4" and subtract 4 from the old row number.
		Example: 7.7.2 becomes 7.4.3.2
7.11.x – 7.12.x	7.5.9.x – 7.5.10.x	Start with "7.5" and subtract 2 from the old row number.
7.13.x – 7.18.x	7.8.17.x – 7.8.22.x	Start with "7.8" and add 4 to the old row number.
7.19.x – 7.22.x	7.3.1.x – 7.3.4.x	Start with "7.3" and subtract 18 from the old row number.
7.23.x – 7.38.x	7.8.1.x – 7.8.16.x	Start with "7.8" and subtract 22 from the old row number.
FAMILY 8 – Com	binations of Lines, A	Ingles and Loops
8.1.x – 8.28.x	8.4.1.x - 8.4.28.x	Change the initial "8." to "8.4."
8.29.x - 8.30.x	8.7.1.x – 8.7.2.x	Start with "8.7" and subtract 28 from the old row number.
		Example: 8.29.3 becomes 8.4.1.3
8.31.x – 8.32.x	8.5.1.x – 8.5.2.x	Start with "8.5" and subtract 30 from the old row number.
8.33.x	8.6.1.x	Start with "8.6" and subtract 32 from the old row number.
8.34.x	8.6.3.x	Start with "8.6" and subtract 31 from the old row number.
8.35.x – 8.36.x	8.7.3.x – 8.7.4.x	Start with "8.7" and subtract 32 from the old row number.
8.37.x – 8.38.x	8.5.3.x – 8.5.4.x	Start with "8.5" and subtract 34 from the old row number.
8.39.x	8.6.2.x	Start with "8.6" and subtract 37 from the old row number.
8.40.x	8.6.4.x	Start with "8.6" and subtract 36 from the old row number.
8.41.x - 8.42.x	8.5.5.x – 8.5.6.x	Start with "8.5" and subtract 36 from the old row number.
8.43.x - 8.44.x	8.6.5.x – 8.6.6.x	Start with "8.6" and subtract 38 from the old row number.
8.45.x – 8.46.x	8.7.5.x – 8.7.6.x	Start with "8.7" and subtract 40 from the old row number.
8.47.x – 8.48.x	8.5.7.x – 8.5.8.x	Start with "8.5" and subtract 40 from the old row number.
8.49.x – 8.50.x	8.6.13.x - 8.6.14.x	Start with "8.6" and subtract 36 from the old row number.
8.51.x – 8.52.x	8.6.7.x – 8.6.8.x	Start with "8.6" and subtract 44 from the old row number.
8.53.x – 8.54.x	8.7.7.x – 8.7.8.x	Start with "8.7" and subtract 46 from the old row number.
8.55.x – 8.56.x	8.10.1.x - 8.10.x.2	Start with "8.10" and subtract 54 from the old row number.
8.57.x – 8.65.x	8.5.9.x – 8.5.17.x	Start with "8.5" and subtract 48 from the old row number.
8.66.x	8.5.19.x	Start with "8.5" and subtract 47 from the old row number.
8.67.x	8.5.18.x	Start with "8.5" and subtract 49 from the old row number.
8.68.x – 8.69.x	8.5.20.x - 8.5.21.x	Start with "8.5" and subtract 48 from the old row number.
8.70.x	8.5.23.x	Start with "8.5" and subtract 47 from the old row number.
8.71.x	8.5.22.x	Start with "8.5" and subtract 49 from the old row number.
8.72.x	8.5.24.x	Start with "8.5" and subtract 48 from the old row number.
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