

Appendix 2
Mi 45 Maximal Clique Decomposition for DeltaE76 at 0.85 Cutoff




Signed Stamps:







1 a (dealer)	Clique 3
2 aa (Wiegand)	Clique 7
3 a (Zenker)	Clique 3
6 b (dealer)	Clique 1
8 c (dealer)	Clique 2
9 ca (dealer)	Clique 9
10 cb (dealer)	Clique 6
17 e (dealer)	Clique 1





The Homogeneity is defined as the largest DeltaE76 distance between stamps in the clique.




The Average Homogeneity over Non-Singleton cliques is 4.4838.

The Maximum Homogeneity is 5.0014.

Clique Nmb.	Representative Stamp	Stamp Index	Clique Size	Average H,S,L	Homogeneity
1		6	99	0.0606, 0.1833, 0.4706	4.9875
2		8	30	0.0690, 0.2966, 0.5373	4.9215
3		1	24	0.0700, 0.1984, 0.4941	4.9944

4		34	20	0.0569, 0.1822, 0.4412	5.0014
5		14	10	0.0604, 0.2794, 0.5157	4.5538
6		7	8	0.0763, 0.2351, 0.5078	4.9521
7		2	7	0.0719, 0.2189, 0.4569	4.1093
8		4	6	0.0556, 0.1667, 0.4941	4.8615
9		9	5	0.0833, 0.3125, 0.5608	4.9175

10		49	3	0.0667, 0.2941, 0.5667	4.5446
11		114	2	0.0556, 0.2059, 0.4000	2.7435
12		13	2	0.0692, 0.2675, 0.4765	4.1795
13		42	2	0.0641, 0.1632, 0.4686	3.5225
14		12	1	0.0860, 0.3298, 0.6314	0.0
15		32	1	0.0263, 0.2511, 0.5549	0.0

16		208	1	0.0513, 0.1688, 0.5471	0.0
17		81	1	0.0636, 0.3276, 0.5451	0.0
18		70	1	0.0566, 0.2129, 0.4882	0.0

DeltaE76 Clique Plot Mi 45 - 1-223 Cutoff 0.8500

