FG	`<f25r.1,@P0;F>`	DGABBA.CAHA.BAP.UA.HABA.BAP.AGABBA.RABBA.CA
	`<f25r.2,+P0;F>`	AEAC.GAC.GCEA.GAEGA.HAN.LAB.HA.GA.EGA.GEAN
	`<f25r.3,+P0;F>`	LAEGA.LAEHA.GGCGC.HGAC.C.GAN.BAP.GAN.BAN
	`<f25r.4,+P0;F>`	BGUA.HAUA.AEGFA.UAC.C.GAM.GAP.LAEGAN
	`<f25r.5,+P0;F>`	LAEGFAP.BGAN.UAN.BAP.BAP.UAN.LAEAP
CD	`<f25r.1,@P0;C>`	DGABBA.CAHA.BAP.ZN.HABA.BAP.AGABBA.RABBA.CA
	`<f25r.2,+P0;C>`	AEAC.GAC.GCEA.GAEGA.HAN.LAB.HAGA.EGA.GEAN
	`<f25r.3,+P0;C>`	LAEGA.LAEHA.GGCGC.HGAC.C.GAN.BAP.GAN.BAM
	`<f25r.4,+P0;C>`	BGUA.HAUA.AEGFA.UAC.C.GAM.GAP.LAEGAN
	`<f25r.5,+P0;C>`	LAEGFAP.BGAN.UAN.BAP.BAP.UAN.LAEAP
IT	`<f25r.1,@P0;I>`	DGABBA.CAHA.BAP.FEA.HABA.BAP.AGABBA.RABBA.CA
	`<f25r.2,+P0;I>`	AEAC.GAC.GCEA.GAEGA.HAN.LAB.HA.GA.EGA.GEAN
	`<f25r.3,+P0;I>`	LAEGA.LAEHA.GGCGC.HGAC.C.GAN.BAP.GAN.BFN
	`<f25r.4,+P0;I>`	BGUA.HAUA.AEGFA.UAC.C.GAM.GAP.LAEGAN
	`<f25r.5,+P0;I>`	LAEGFAP.BGAN.UAN.BAP.BAP.UAN.LAEAP
GC	`<f25r.1,@P0;G>`	DGABBA.CAHA.BAP.FEA.HABA.BAP.AGABBA.RABBA.CA
	`<f25r.2,+P0;G>`	AEAC.GAC.GCEA.GAEGA.HAN.LAB.HA.GA.EGA.GEAN
	`<f25r.3,+P0;G>`	LAEGA.LAEHA.GGCGC.HGAC.C.GAN.BAP.GAN.BFN
	`<f25r.4,+P0;G>`	BGUA.HAUA.AEGFA.UAC.C.GAM.GAP.LAEGAN
	`<f25r.5,+P0;G>`	LAEGFAP.BGAN.UAN.BAP.BAP.UAN.LAEAP
ZL	`<f25r.1,@P0;Z>`	DGABBA.CAHA.BAP.VA.HABA.BAP,AGABBA.RABBA.CA
	`<f25r.2,+P0;Z>`	AEAC.GAC.GCEA.GAEGA.HAN.LAB.HAGA.EGA.GEAN
	`<f25r.3,+P0;Z>`	LAEGA.LAEHA.GGCGC.HGAC.C.GAN.BAP.GAN.BAM
	`<f25r.4,+P0;Z>`	BGUA.HAUA.AEGFA.UAC.C.GAM.GAP.LAEGAN
	`<f25r.5,+P0;Z>`	LAEGFAP.BGAN.UAN.BAP.BAP.UAN.LAEAP

Table 2: STA transliteration of a text section, listing only family codes. Top row: MS text excerpt of f25r, first 5 lines. Next five rows: five different transliterations. Grey boxes indicate remaining differences in family code between the various transliterations.