STL10

	0.2	0.276	0.381	0.525	0.725	1.0	1.38	1.9	2.63	3.62	5.0
Plain	18	25	39	56	67	72	69	63	57	52	48
Plain+InCBW0	71	71	71	71	71	71	71	69	66	63	59
Plain+InGBW0	63	63	63	64	65	65	63	60	57	55	53
RotEq	15	19	28	43	59	67	64	56	49	43	39
RotEq+InCBW0	68	68	68	68	68	68	67	64	60	54	50
RotEq+InGBW0	62	63	63	64	65	68	63	57	53	49	46
ScaleEq	19	21	26	37	54	64	62	56	48	42	38
ScaleEq+InCBW0	62	62	62	62	62	62	61	59	56	52	49
ScaleEq+InGBW0	59	59	60	60	62	62	59	54	50	46	43
ShearEq	13	16	22	35	55	65	61	52	43	36	31
ShearEq+InCBW0	68	68	68	68	68	68	67	64	60	55	52
ShearEq+InGBW0	62	63	64	65	66	66	62	58	53	50	46
GammaEq	18	23	30	44	58	62	58	51	44	39	35
BrightnessEq	28	36	44	53	60	63	62	59	56	53	50
InB1	37	47	57	65	70	71	68	64	60	57	54
InB2	32	47	59	66	70	70	66	61	56	51	47
InB3	24	35	46	58	64	67	65	61	56	52	48