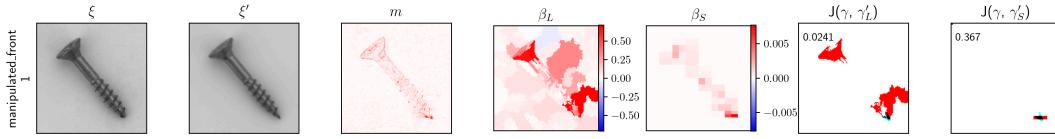
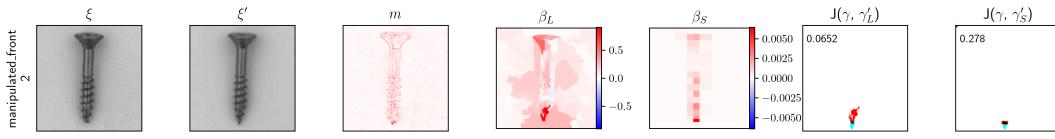


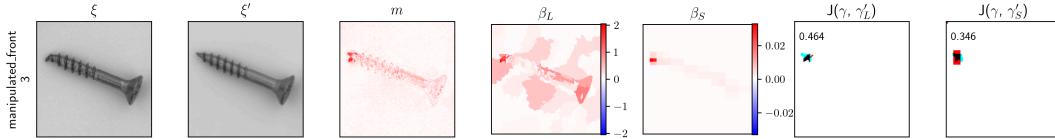
● manipulated_front-0: 0.3456 True-Anamolous



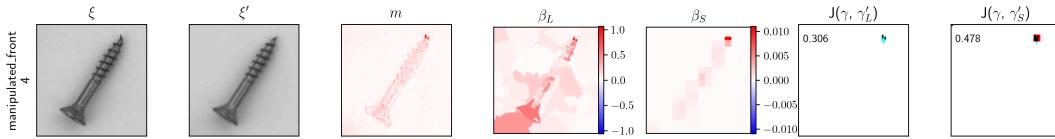
● manipulated_front-1: 0.385 True-Anamolous



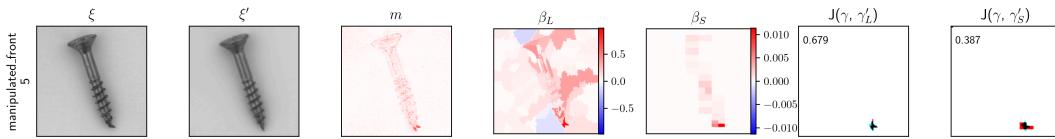
● manipulated_front-2: 0.3531 True-Anamolous



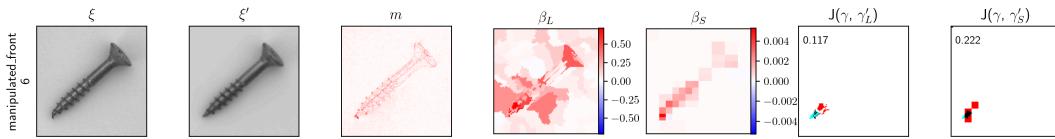
● manipulated_front-3: 0.421 True-Anamolous



● manipulated_front-4: 0.4154 True-Anamolous



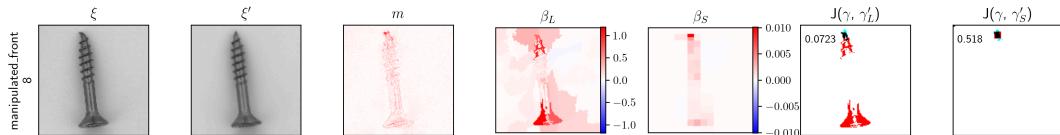
● manipulated_front-5: 0.4781 True-Anamolous



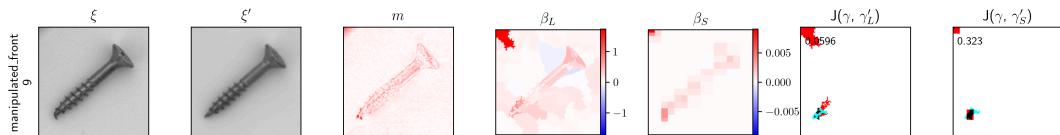
● manipulated_front-6: 0.3854 True-Anamolous



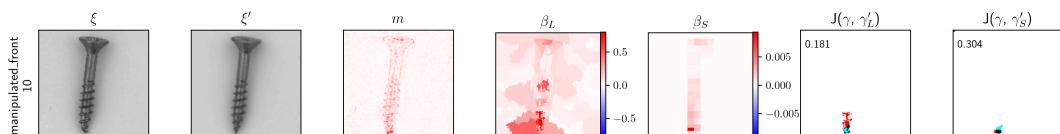
● manipulated_front-7: 0.3918 True-Anamolous



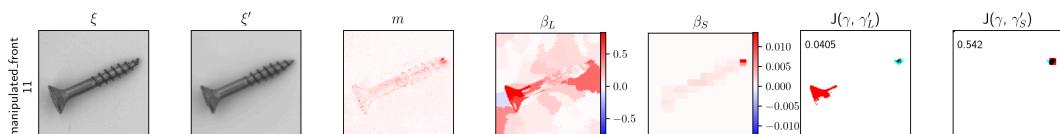
● manipulated_front-8: 0.4345 True-Anamolous



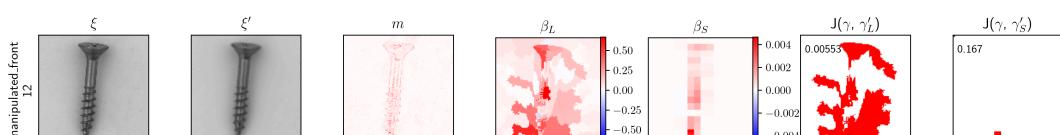
● manipulated_front-9: 0.3363 True-Anamolous



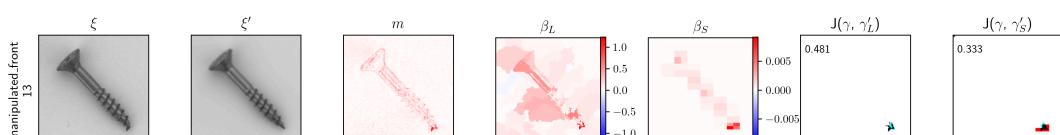
● manipulated_front-10: 0.3315 True-Anamolous



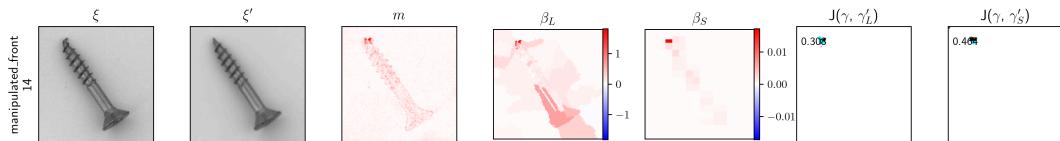
● manipulated_front-11: 0.3968 True-Anamolous



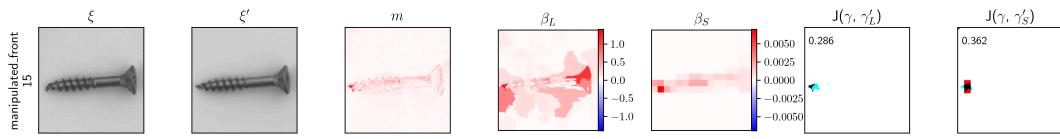
● manipulated_front-12: 0.4658 True-Anamolous



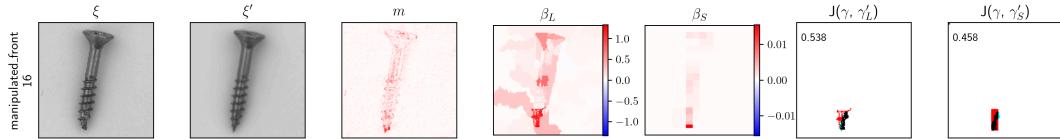
● manipulated_front-13: 0.4011 True-Anamolous



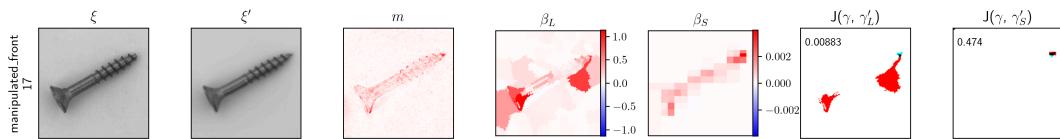
● manipulated_front-14: 0.4241 True-Anamolous



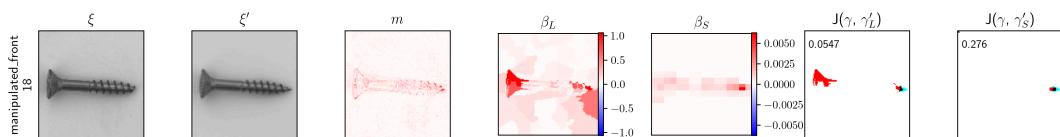
● manipulated_front-15: 0.3951 True-Anamolous



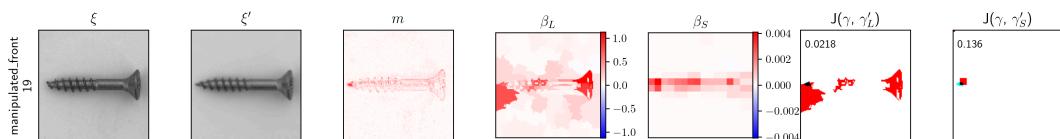
● manipulated_front-16: 0.3687 True-Anamolous



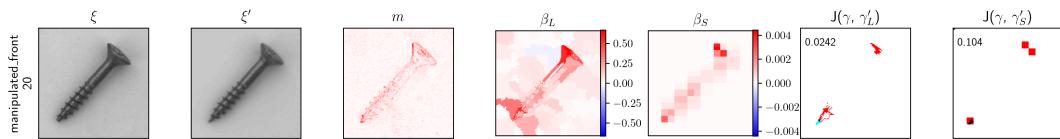
● manipulated_front-17: 0.3008 False-Good



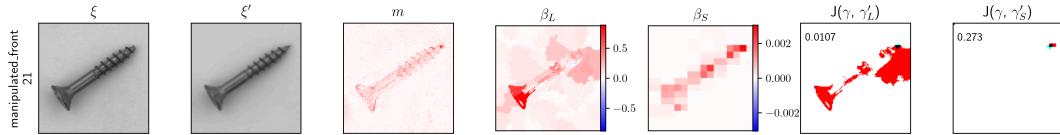
● manipulated_front-18: 0.3717 True-Anamolous



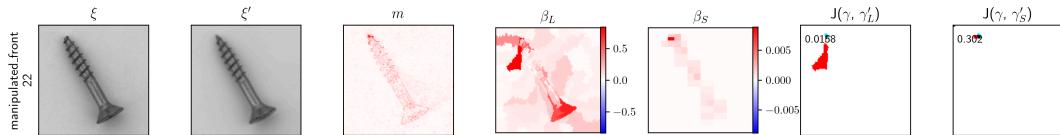
● manipulated_front-19: 0.4117 True-Anamolous



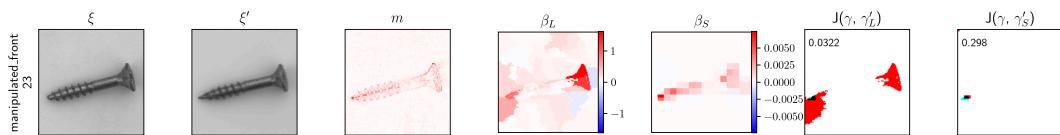
● manipulated_front-20: 0.2957 False-Good



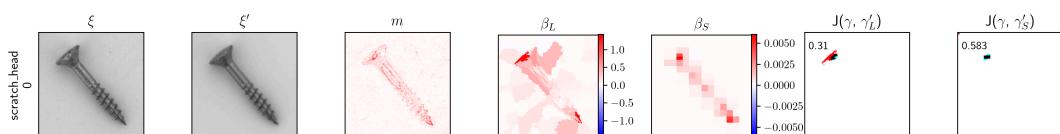
● manipulated_front-21: 0.3049 False-Good



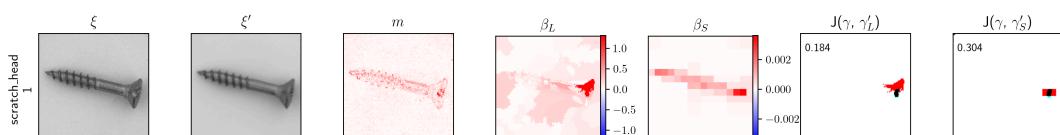
● manipulated_front-22: 0.3511 True-Anamolous



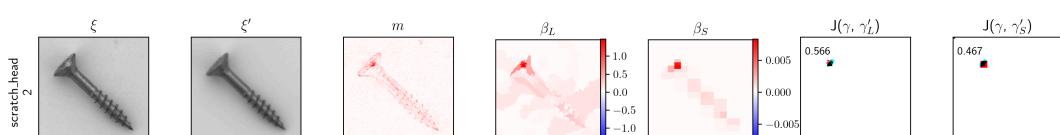
● manipulated_front-23: 0.4065 True-Anamolous



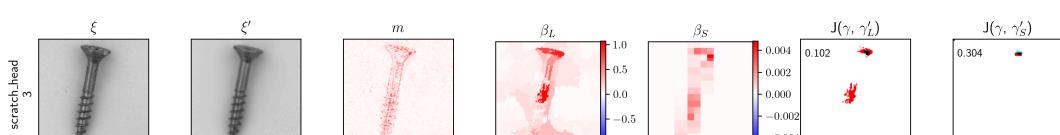
● scratch_head-0: 0.3434 True-Anamolous



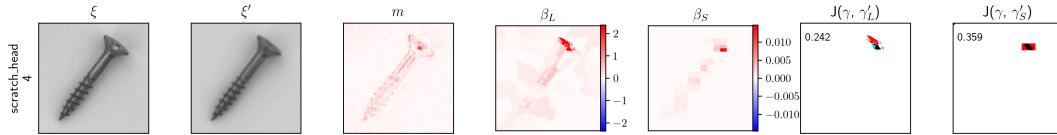
● scratch_head-1: 0.2751 False-Good



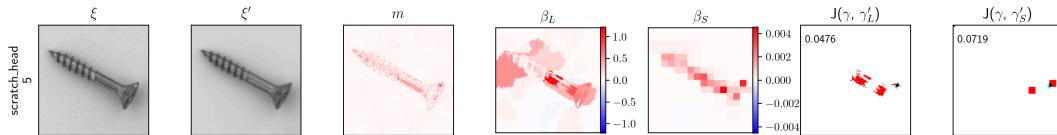
● scratch_head-2: 0.3675 True-Anamolous



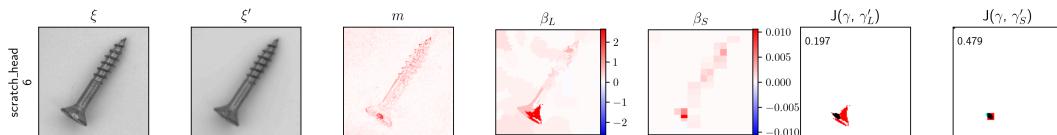
● scratch_head-3: 0.2863 False-Good



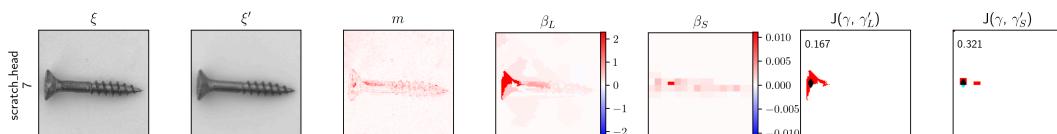
● scratch_head-4: 0.3929 True-Anamolous



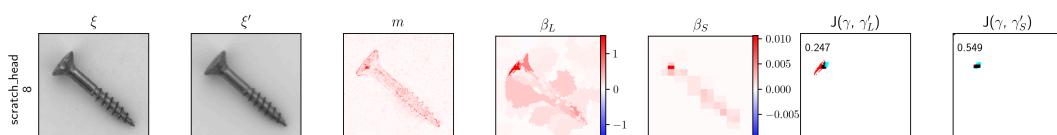
● scratch_head-5: 0.399 True-Anamolous



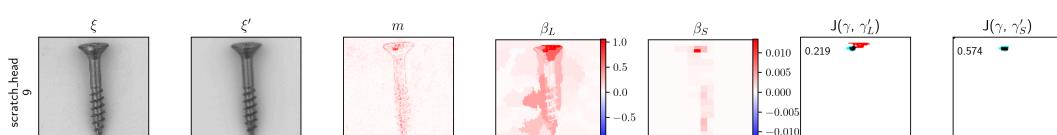
● scratch_head-6: 0.3744 True-Anamolous



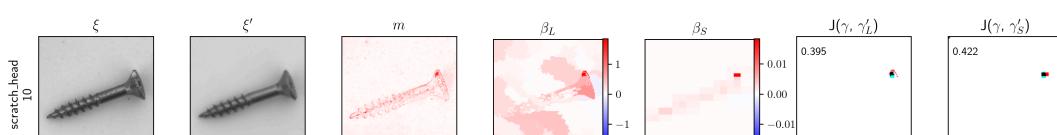
● scratch_head-7: 0.3785 True-Anamolous



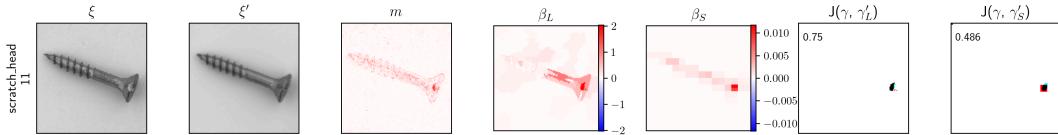
● scratch_head-8: 0.3289 True-Anamolous



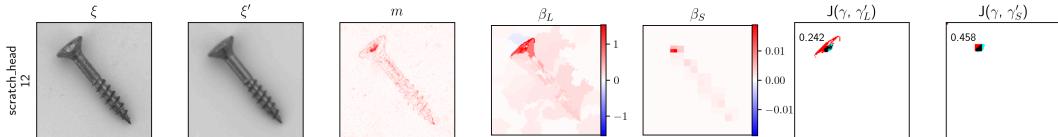
● scratch_head-9: 0.3938 True-Anamolous



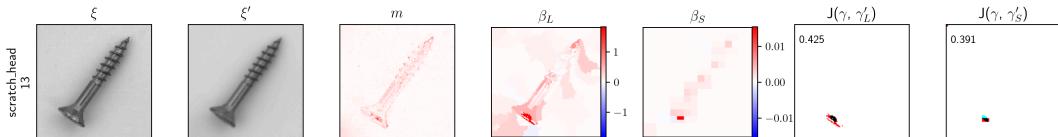
● scratch_head-10: 0.4042 True-Anamolous



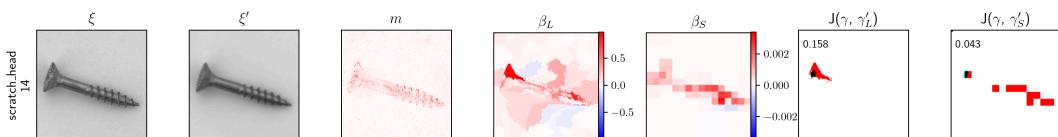
● scratch_head-11: 0.4283 True-Anamolous



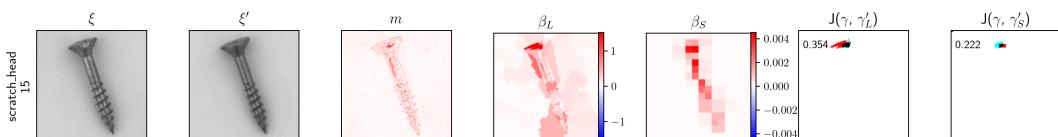
● scratch_head-12: 0.378 True-Anamolous



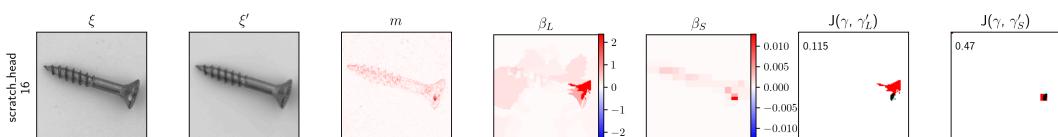
● scratch_head-13: 0.5214 True-Anamolous



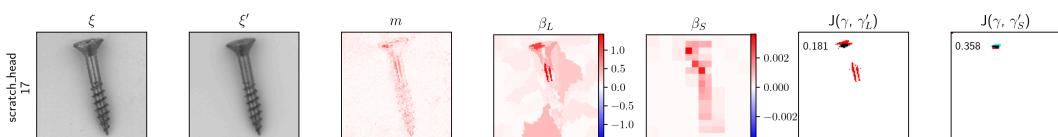
● scratch_head-14: 0.3577 True-Anamolous



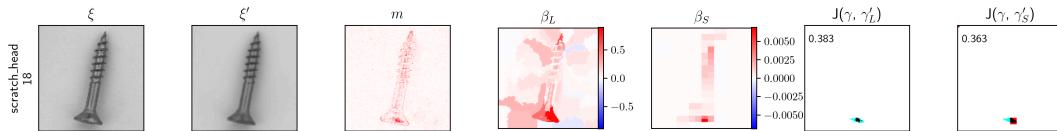
● scratch_head-15: 0.3874 True-Anamolous



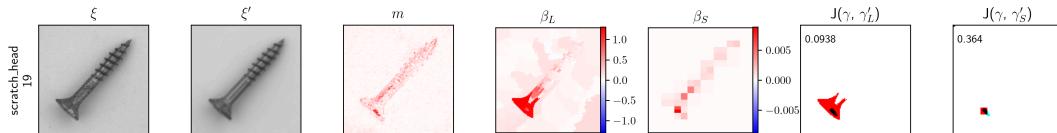
● scratch_head-16: 0.4319 True-Anamolous



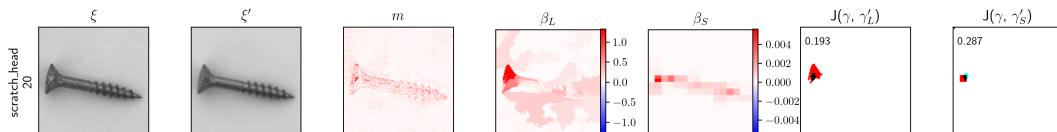
● scratch_head-17: 0.3464 True-Anamolous



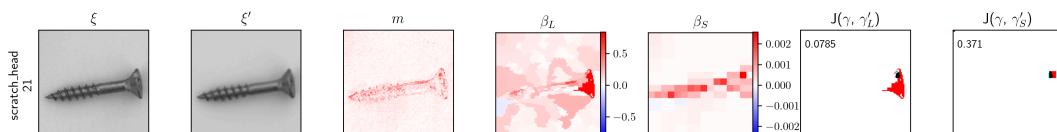
● scratch_head-18: 0.3439 True-Anamolous



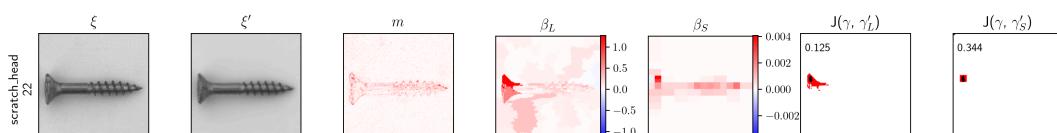
● scratch_head-19: 0.3434 True-Anamolous



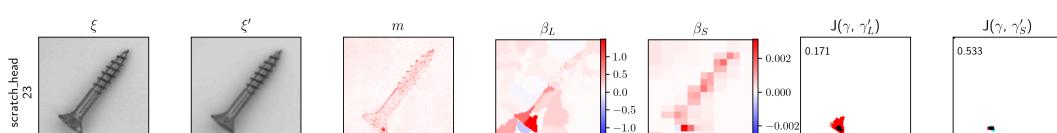
● scratch_head-20: 0.3048 False-Good



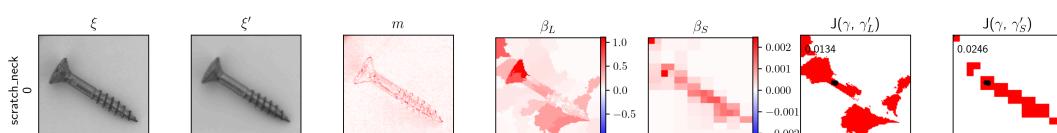
● scratch_head-21: 0.2538 False-Good



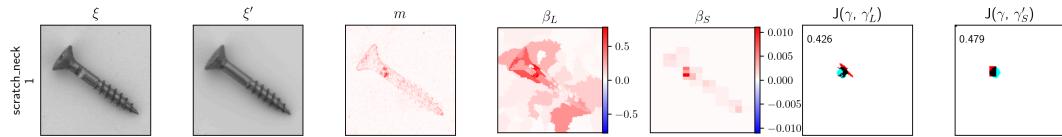
● scratch_head-22: 0.3428 True-Anamolous



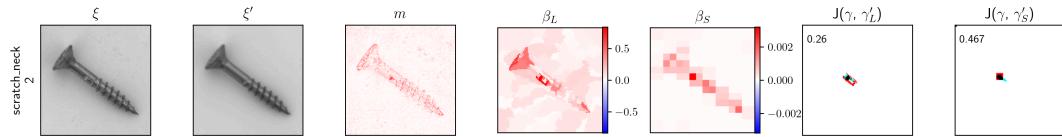
● scratch_head-23: 0.3173 True-Anamolous



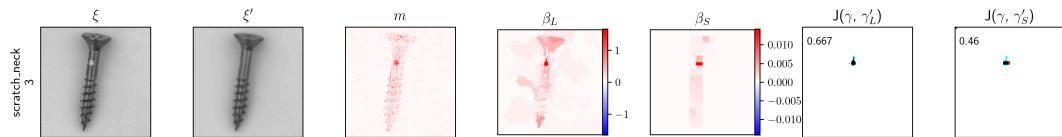
● scratch_neck-0: 0.2799 False-Good



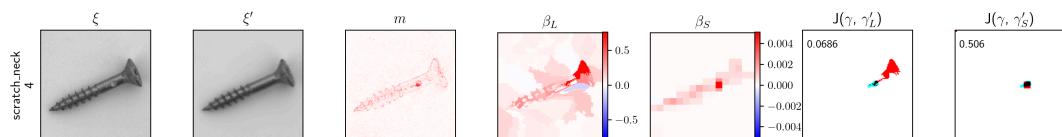
● scratch_neck-1: 0.4009 True-Anamolous



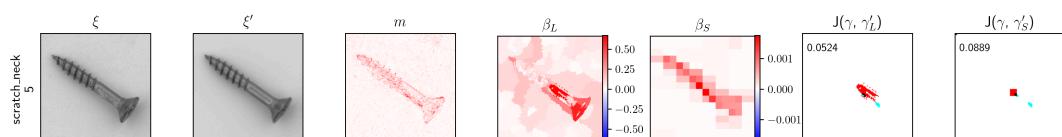
● scratch_neck-2: 0.2942 False-Good



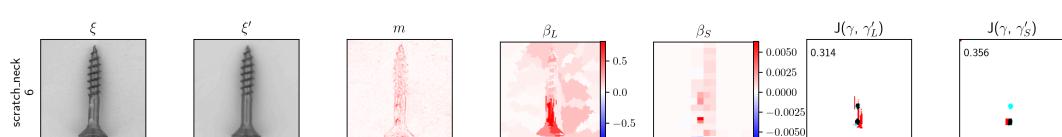
● scratch_neck-3: 0.3959 True-Anamolous



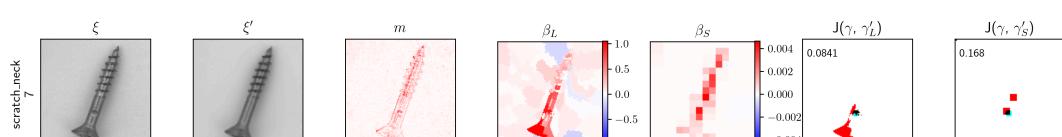
● scratch_neck-4: 0.3767 True-Anamolous



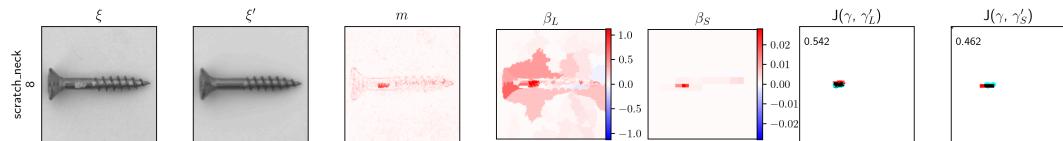
● scratch_neck-5: 0.2567 False-Good



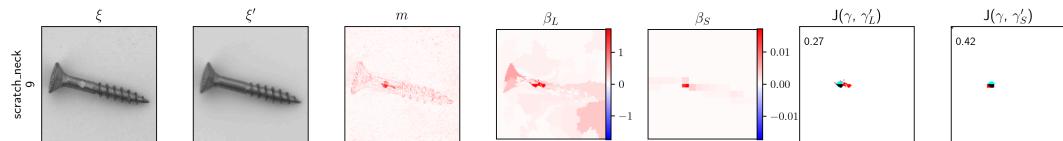
● scratch_neck-6: 0.3392 True-Anamolous



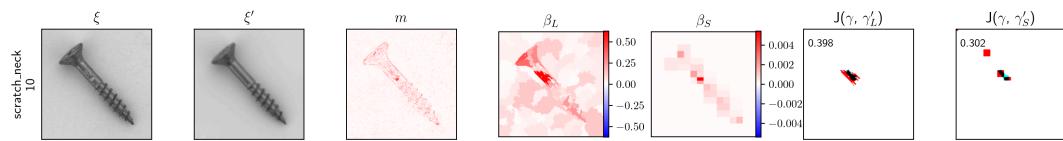
● scratch_neck-7: 0.3127 False-Good



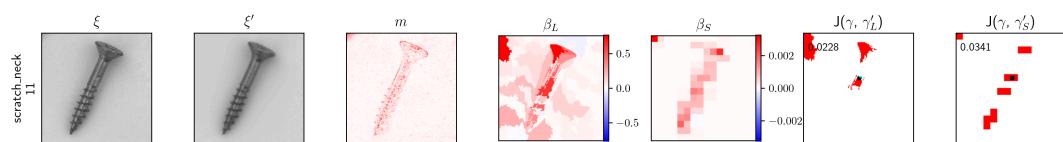
● scratch_neck-8: 0.4553 True-Anamolous



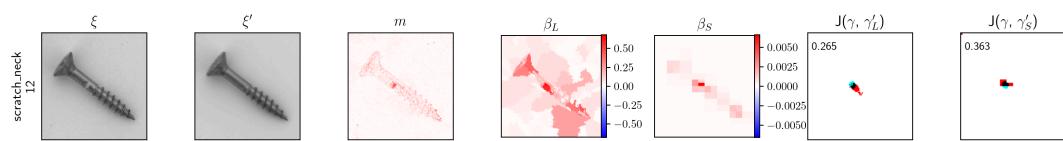
● scratch_neck-9: 0.3512 True-Anamolous



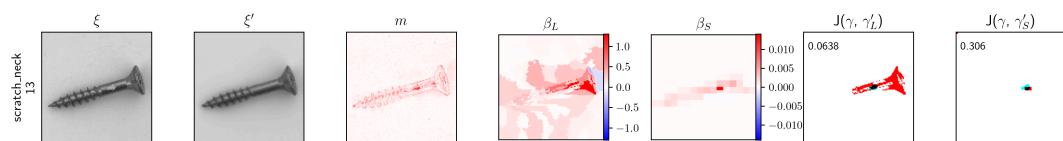
● scratch_neck-10: 0.3552 True-Anamolous



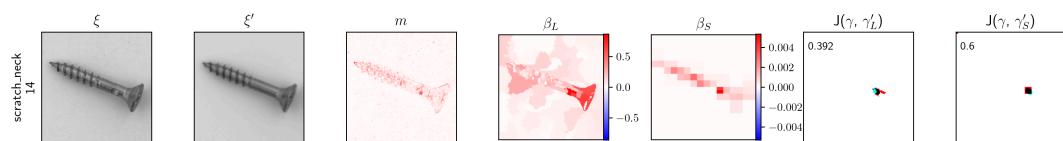
● scratch_neck-11: 0.2829 False-Good



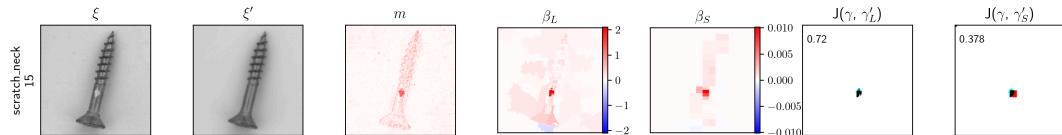
● scratch_neck-12: 0.3805 True-Anamolous



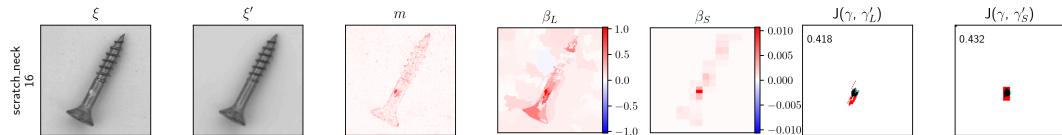
● scratch_neck-13: 0.3735 True-Anamolous



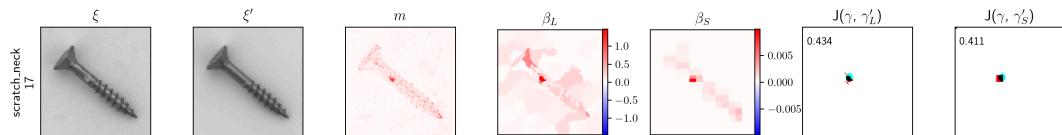
● scratch_neck-14: 0.3718 True-Anamolous



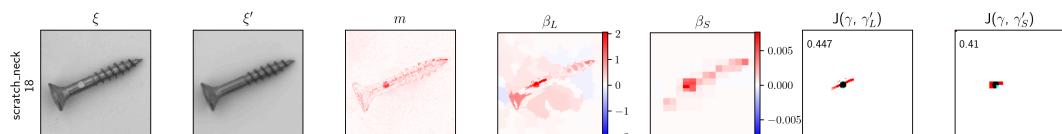
● scratch_neck-15: 0.3825 True-Anamolous



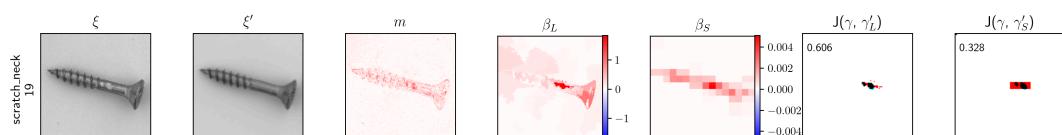
● scratch_neck-16: 0.415 True-Anamolous



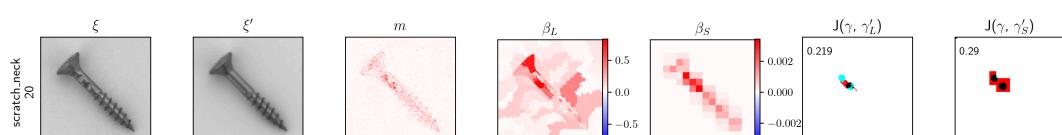
● scratch_neck-17: 0.3696 True-Anamolous



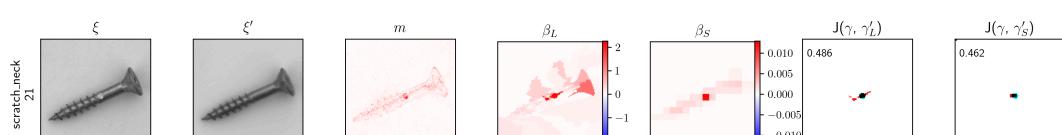
● scratch_neck-18: 0.3885 True-Anamolous



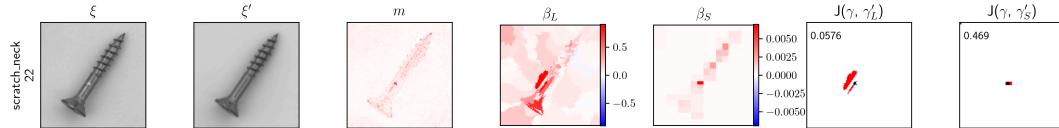
● scratch_neck-19: 0.3838 True-Anamolous



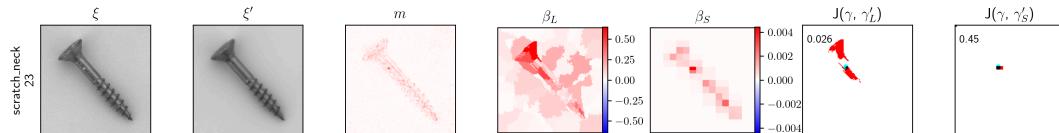
● scratch_neck-20: 0.3465 True-Anamolous



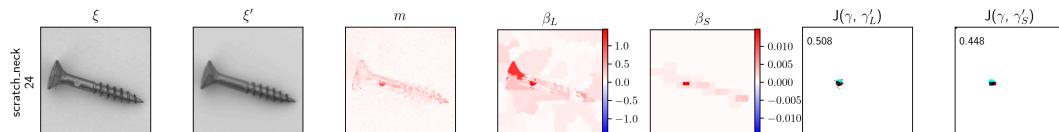
● scratch_neck-21: 0.5112 True-Anamolous



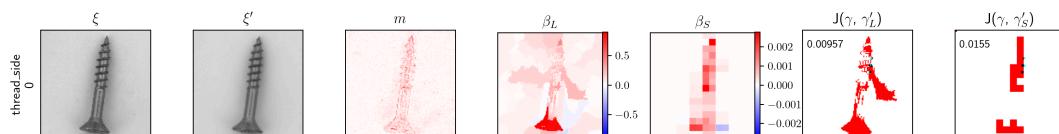
● scratch_neck-22: 0.433 True-Anamolous



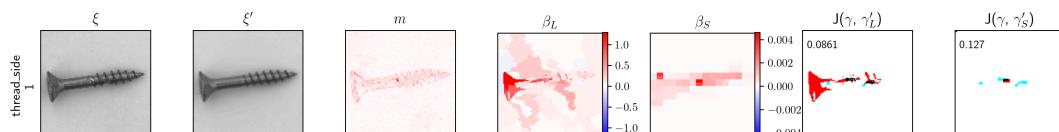
● scratch_neck-23: 0.458 True-Anamolous



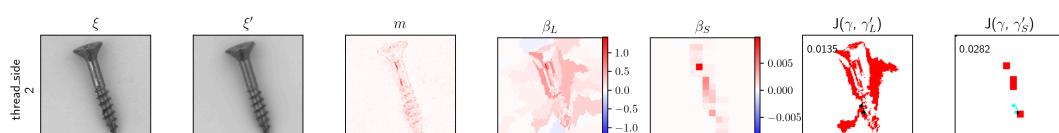
● scratch_neck-24: 0.419 True-Anamolous



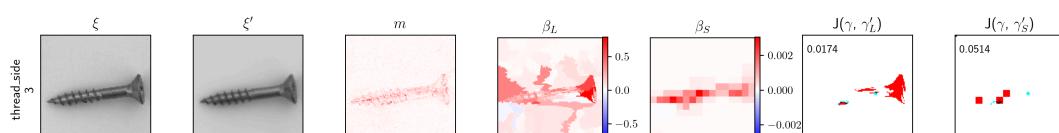
● thread_side-0: 0.3219 True-Anamolous



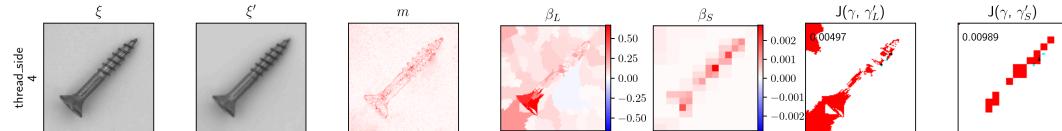
● thread_side-1: 0.3967 True-Anamolous



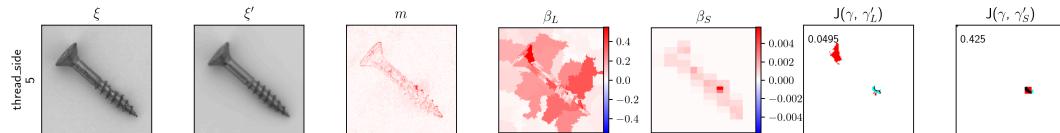
● thread_side-2: 0.4645 True-Anamolous



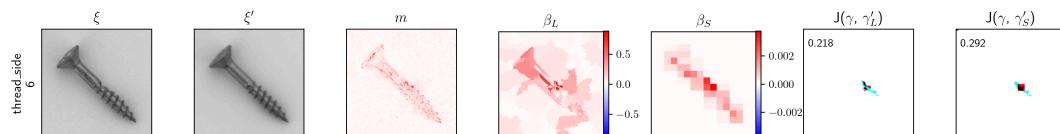
● thread_side-3: 0.3832 True-Anamolous



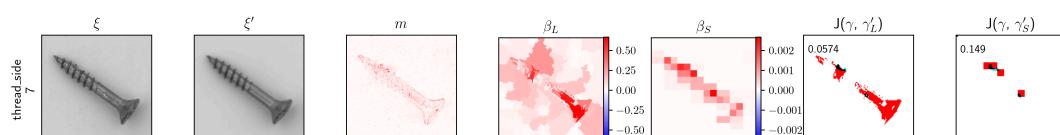
● thread_side-4: 0.2685 False-Good



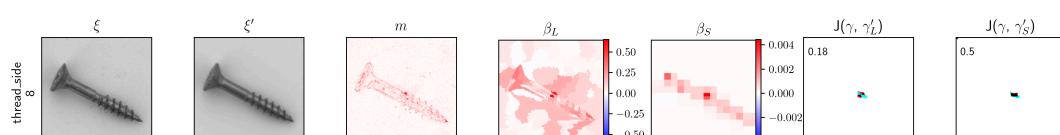
● thread_side-5: 0.3127 False-Good



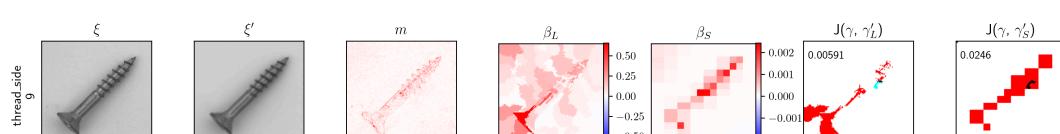
● thread_side-6: 0.3281 True-Anamolous



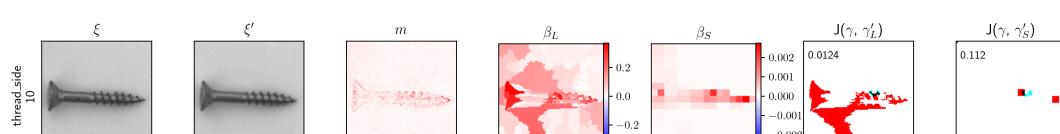
● thread_side-7: 0.3988 True-Anamolous



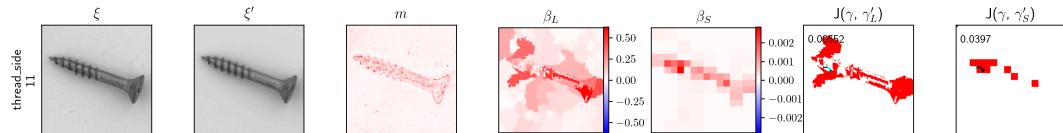
● thread_side-8: 0.3176 True-Anamolous



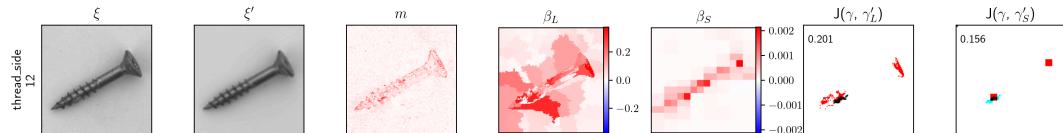
● thread_side-9: 0.3204 True-Anamolous



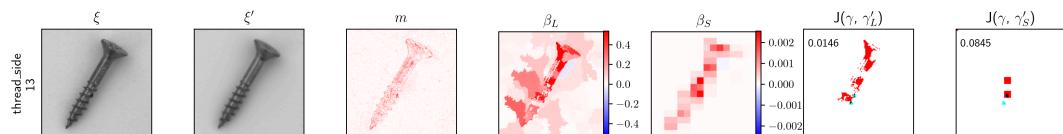
● thread_side-10: 0.3285 True-Anamolous



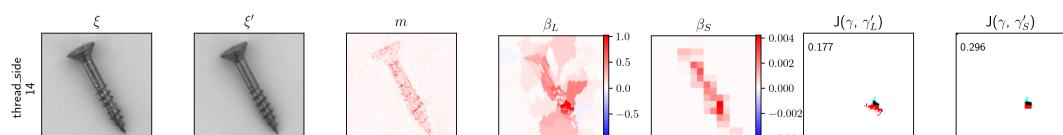
● thread_side-11: 0.2674 False-Good



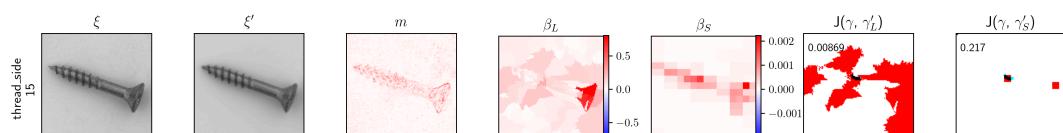
● thread_side-12: 0.248 False-Good



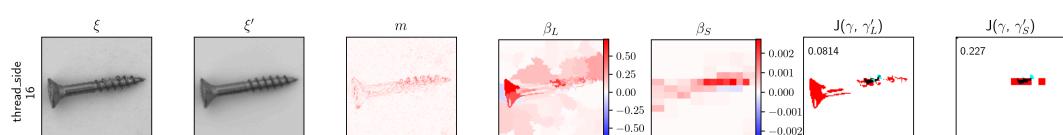
● thread_side-13: 0.3031 False-Good



● thread_side-14: 0.3134 False-Good



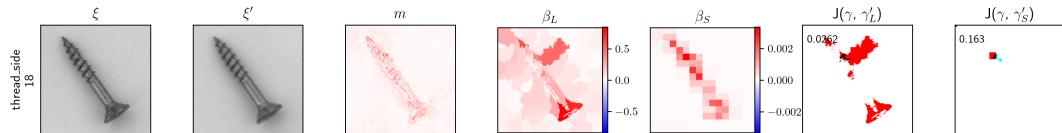
● thread_side-15: 0.2889 False-Good



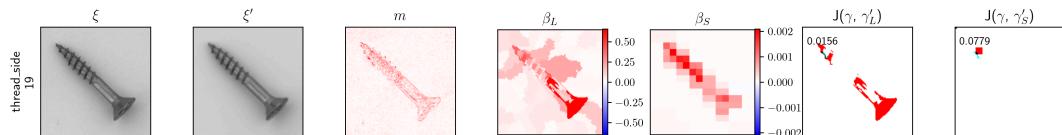
● thread_side-16: 0.3567 True-Anamolous



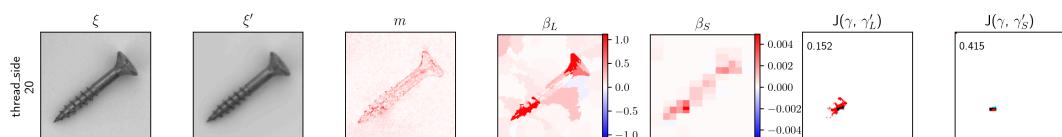
● thread_side-17: 0.3262 True-Anamolous



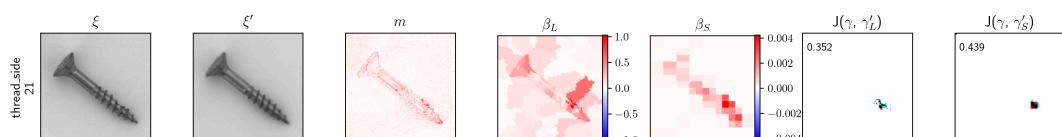
● thread_side-18: 0.3574 True-Anamolous



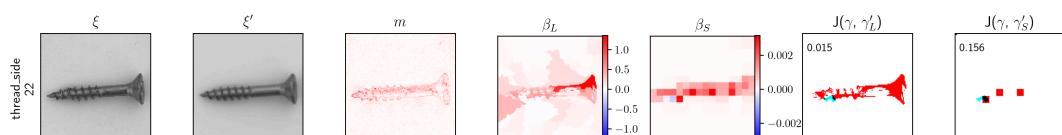
● thread_side-19: 0.2646 False-Good



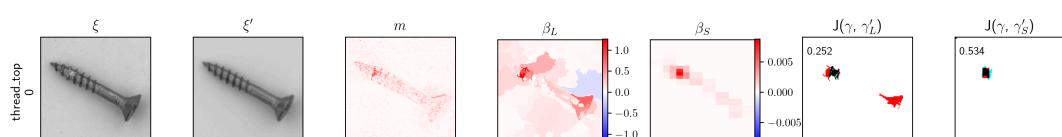
● thread_side-20: 0.272 False-Good



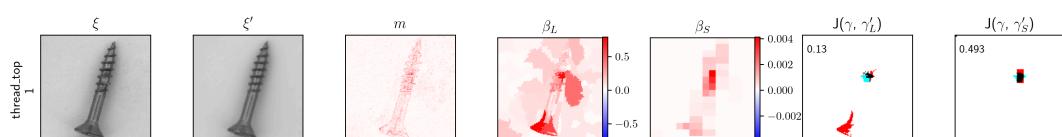
● thread_side-21: 0.3615 True-Anamolous



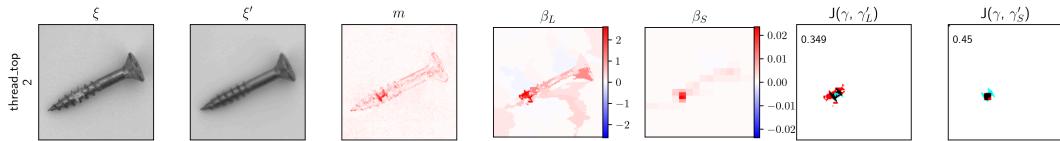
● thread_side-22: 0.3601 True-Anamolous



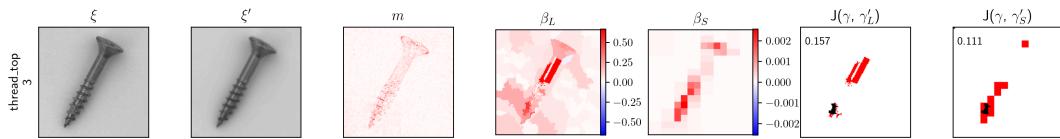
● thread_top-0: 0.403 True-Anamolous



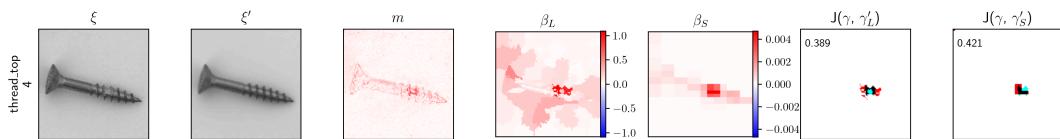
● thread_top-1: 0.3615 True-Anamolous



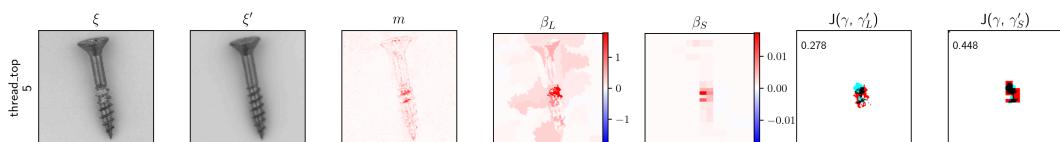
● thread_top-2: 0.4112 True-Anamolous



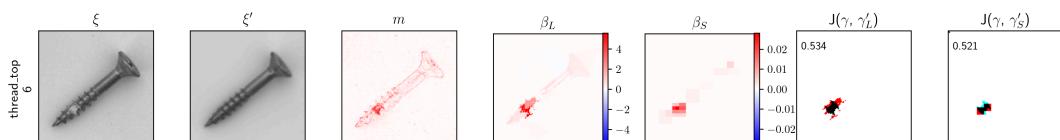
● thread_top-3: 0.3343 True-Anamolous



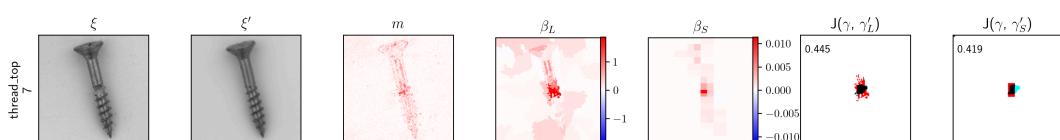
● thread_top-4: 0.318 True-Anamolous



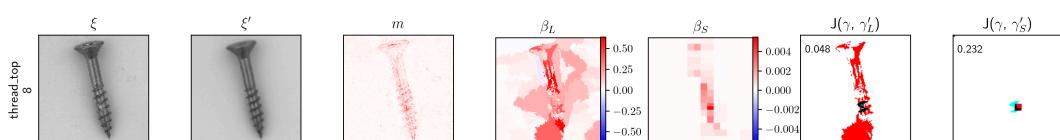
● thread_top-5: 0.4732 True-Anamolous



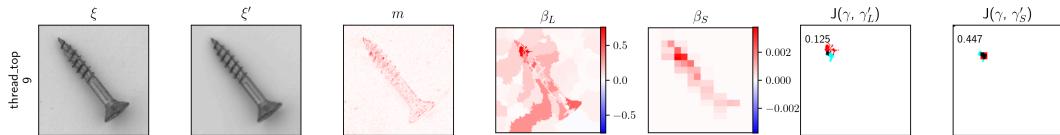
● thread_top-6: 0.4621 True-Anamolous



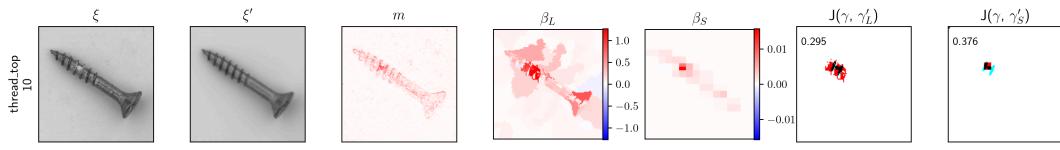
● thread_top-7: 0.3535 True-Anamolous



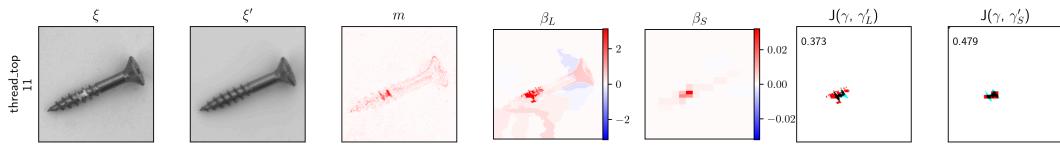
● thread_top-8: 0.369 True-Anamolous



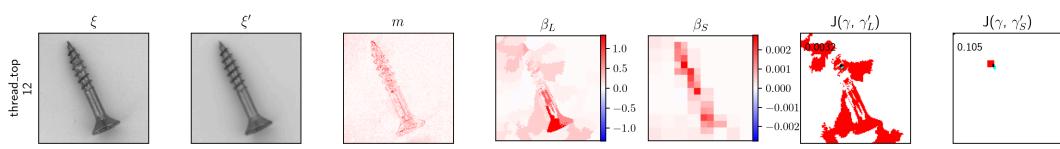
● thread_top-9: 0.3451 True-Anamolous



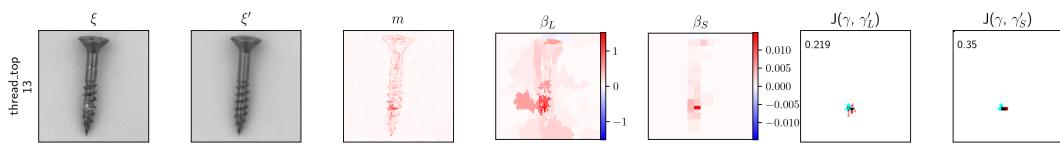
● thread_top-10: 0.444 True-Anamolous



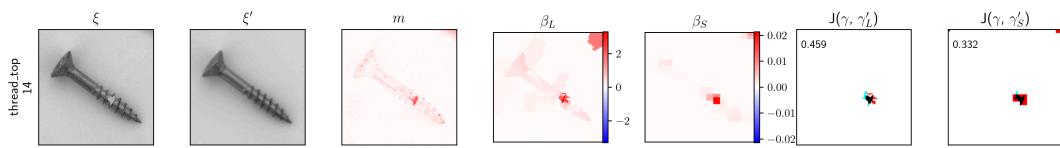
● thread_top-11: 0.5394 True-Anamolous



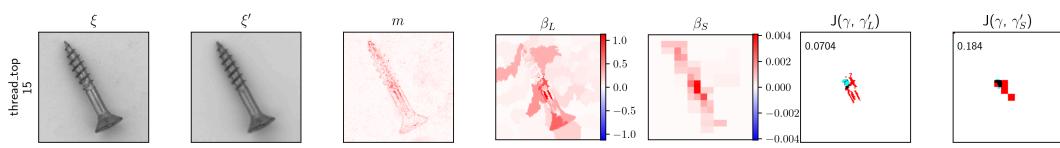
● thread_top-12: 0.2756 False-Good



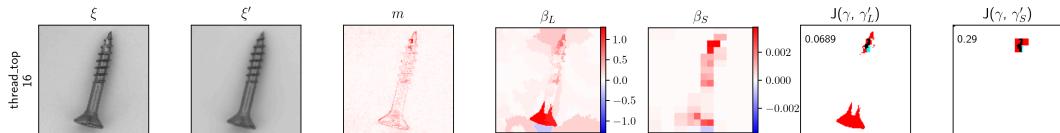
● thread_top-13: 0.4167 True-Anamolous



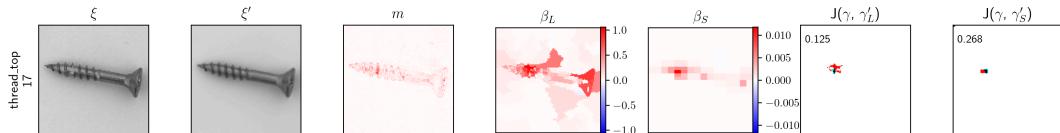
● thread_top-14: 0.6011 True-Anamolous



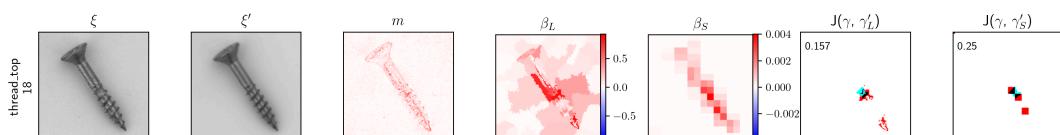
● thread_top-15: 0.3475 True-Anamolous



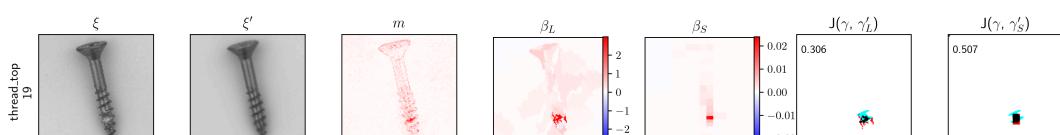
● thread_top-16: 0.3347 True-Anamolous



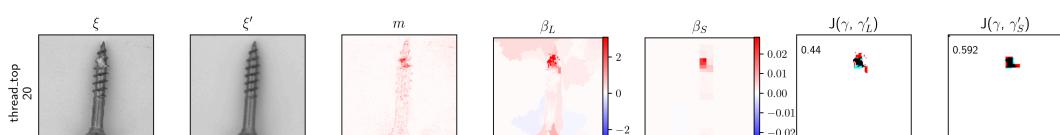
● thread_top-17: 0.5348 True-Anamolous



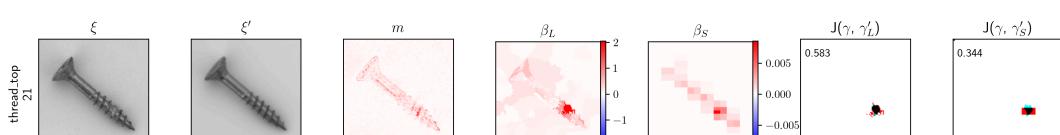
● thread_top-18: 0.3582 True-Anamolous



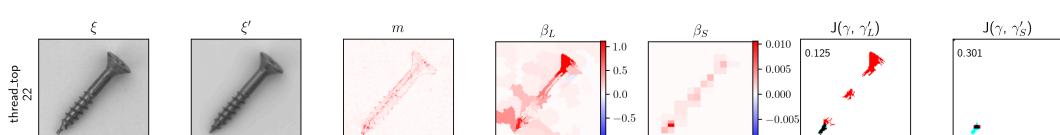
● thread_top-19: 0.442 True-Anamolous



● thread_top-20: 0.5357 True-Anamolous



● thread_top-21: 0.4391 True-Anamolous



● thread_top-22: 0.413 True-Anamolous