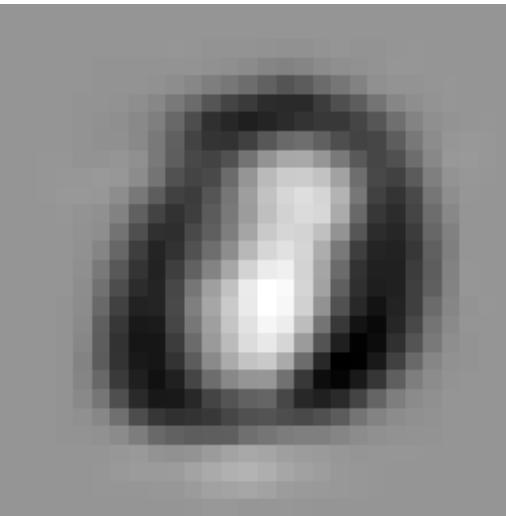
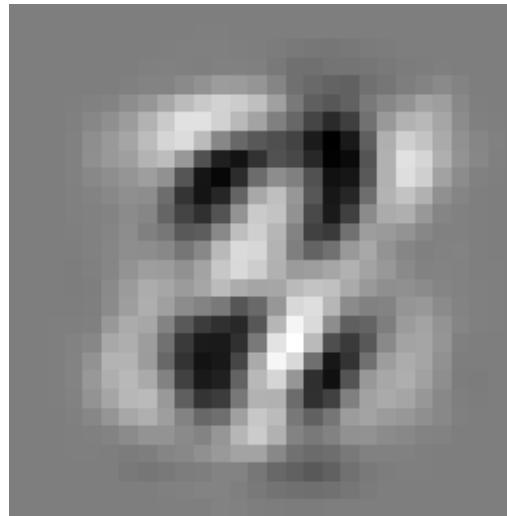


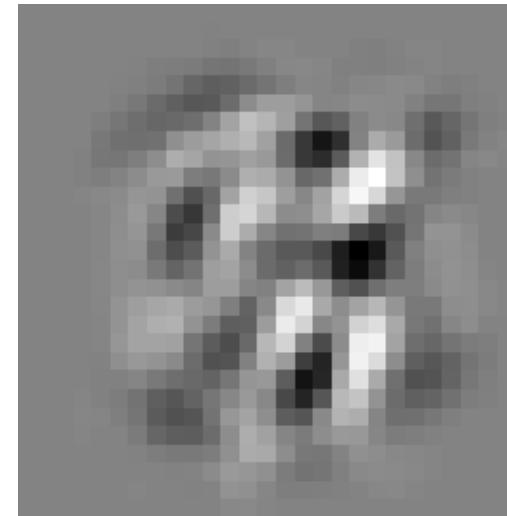
PCs: 1; σ^2 : 0.0982



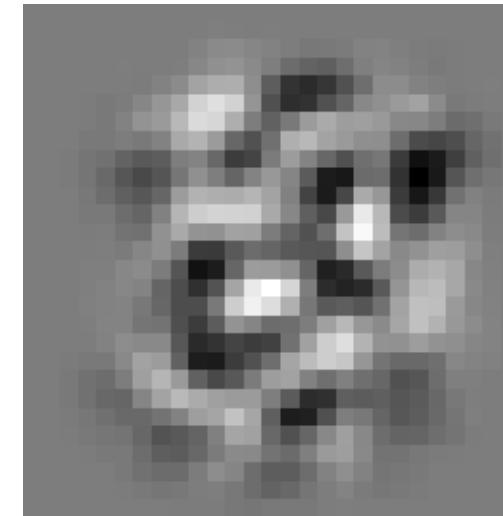
PCs: 11; σ^2 : 0.5139



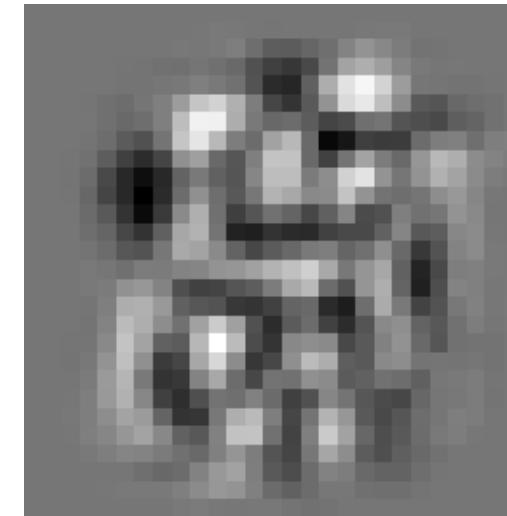
PCs: 21; σ^2 : 0.6612



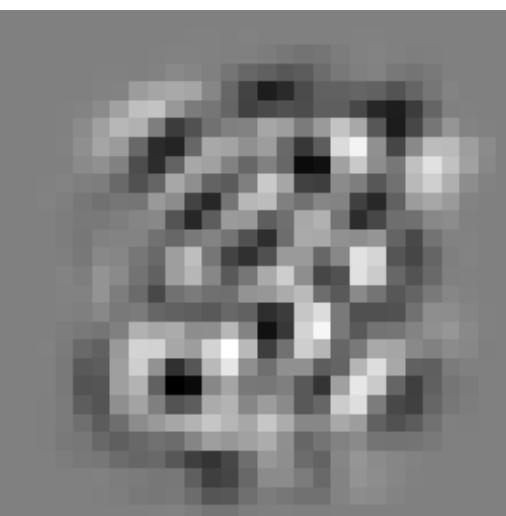
PCs: 31; σ^2 : 0.7469



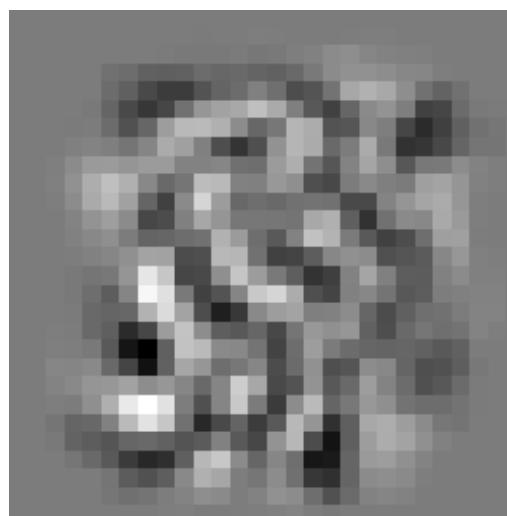
PCs: 41; σ^2 : 0.8017



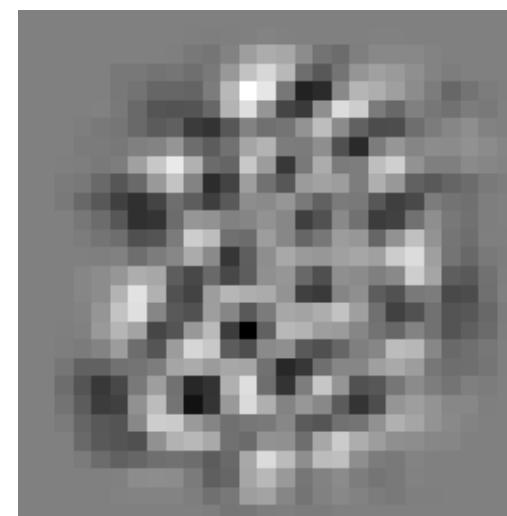
PCs: 51; σ^2 : 0.8400



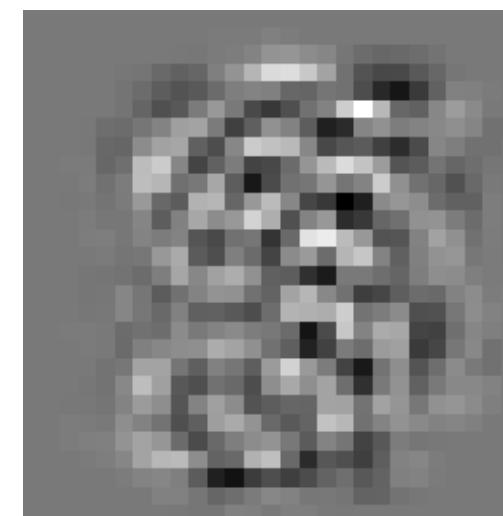
PCs: 61; σ^2 : 0.8676



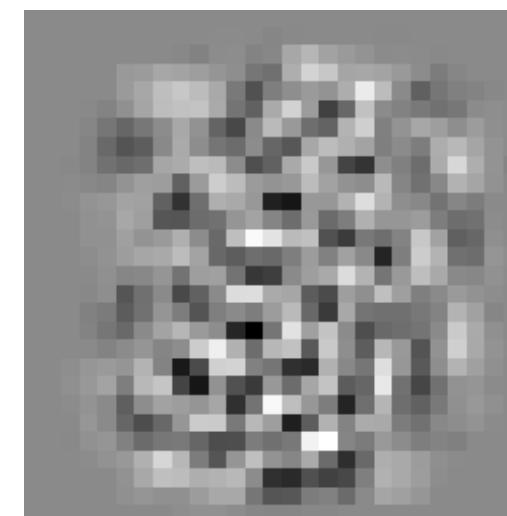
PCs: 71; σ^2 : 0.8883



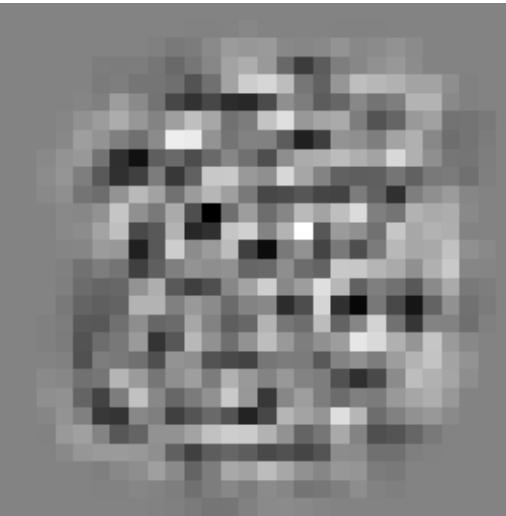
PCs: 81; σ^2 : 0.9041



PCs: 91; σ^2 : 0.9170



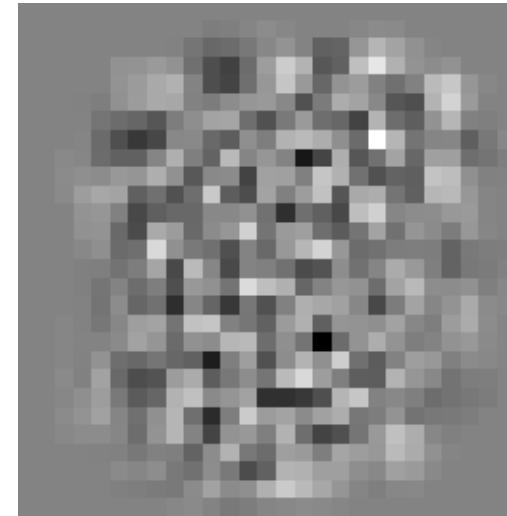
PCs: 101; σ^2 : 0.9275



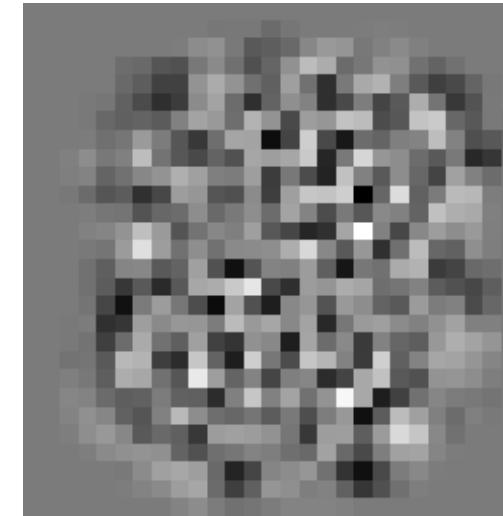
PCs: 111; σ^2 : 0.9362



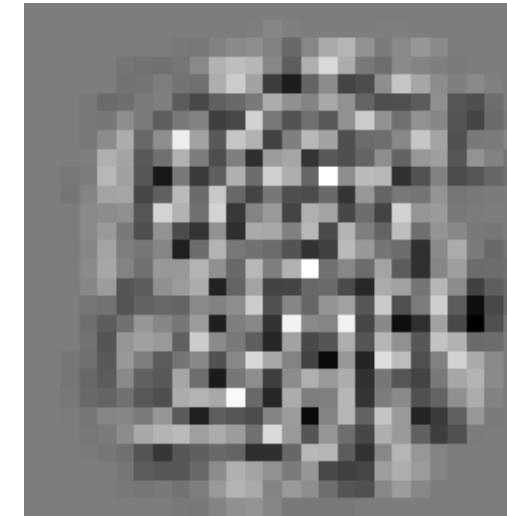
PCs: 121; σ^2 : 0.9436



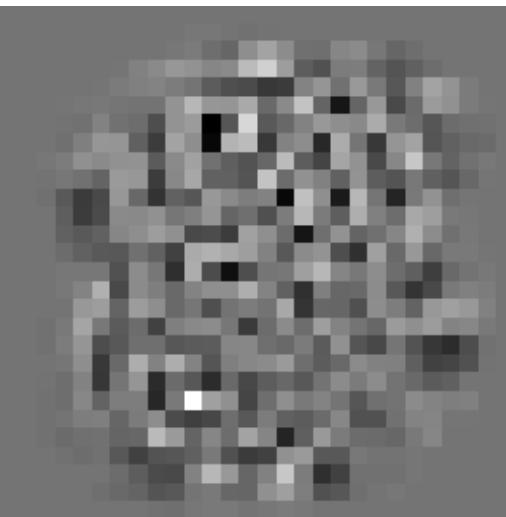
PCs: 131; σ^2 : 0.9499



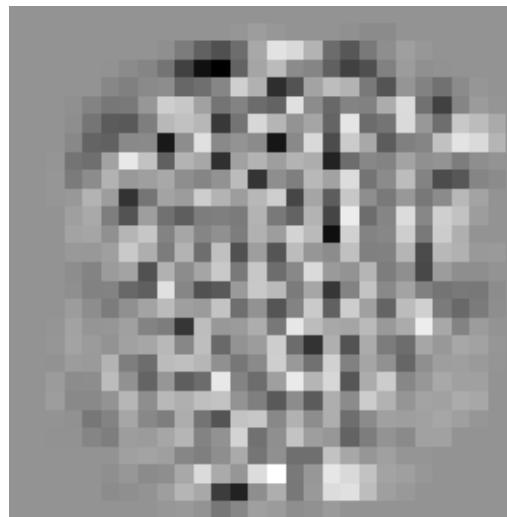
PCs: 141; σ^2 : 0.9553



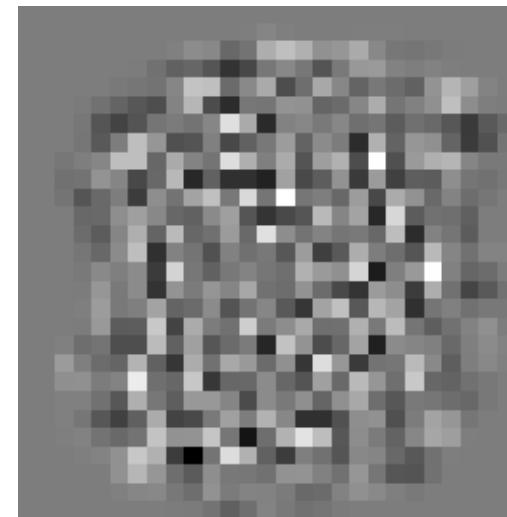
PCs: 151; σ^2 : 0.9601



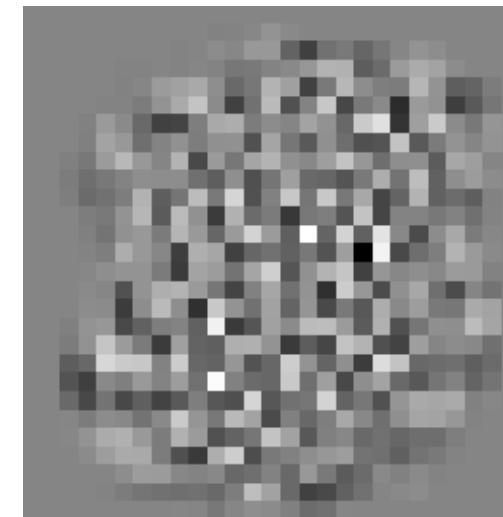
PCs: 161; σ^2 : 0.9642



PCs: 171; σ^2 : 0.9678



PCs: 181; σ^2 : 0.9711



PCs: 191; σ^2 : 0.9740

