

```
>> resultMC.settings
```

```
ans =
```

```
    x2zFunction: @zfunction  
    x2zVariables: {}  
           method: 'matrix'  
    NrSamples: 30000  
           IS: [1x1 struct]  
    P2xFunction: @P2x  
           seed: NaN  
    ISvariable: ''  
           W: 1  
           f1: Inf  
           f2: 0
```