

```
>>> resultFORM.Output.designpoint
```

```
ans =
```

```
      R: 8.0769
```

```
      S: 8.0769
```

```
finalP: [0.3222 0.7556]
```

```
finalU: [-0.4615 0.6923]
```

```
startU: 0
```

```
  distU: 0.8321
```

```
    BSS: 0
```