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...cripts\Shared Scripts\ConnectionSerializerRestorer.cs
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1
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```
1 using UnityEngine;
2
3 /// <summary>
 4 /// ConnectionSerializerRestorer stores deserialized GameObject values from >
      an external <see cref="ConnectionSerializer"/>.<br/><br/>
 5 /// These stored values are then referenced by <see
     cref="CircuitVisualizer"/> as the assigned connection is restored to the
     scene.
 6 /// </summary>
 7 public class ConnectionSerializerRestorer
9
       /// <summary>
       /// The <see cref="CircuitConnectorIdentifier"/> pertaining to this
10
         connection.
11
       /// </summary>
12
       public CircuitConnectorIdentifier circuitConnectorIdentifier { get;
         private set; }
13
14
       /// <summary>
       /// The GameObject that has been created from the assigned <see
15
         cref="ConnectionSerializer.startingMesh"/>.
16
       /// </summarv>
17
       public GameObject startingWire { get; private set; }
18
19
       /// <summary>
20
       /// The GameObject that has been created from the assigned <see
         cref="ConnectionSerializer.endingMesh"/>.
21
       /// </summarv>
       public GameObject endingWire { get; private set; }
22
23
       /// <summary>
24
       /// The GameObject that has been created from the assigned <see
25
         cref="ConnectionSerializer.parentMesh"/>.
26
       /// </summarv>
27
       public GameObject parentObject { get; private set; }
28
29
       /// <summary>
30
       /// Instantiates and assigns all relevant values extracted from a <see 🔻
         cref="ConnectionSerializer"/>.
       /// </summarv>
31
       public ConnectionSerializerRestorer(CircuitConnectorIdentifier
32
         circuitConnectorIdentifier, GameObject startingWire, GameObject
         endingWire, GameObject parentObject)
33
       {
           this.circuitConnectorIdentifier= circuitConnectorIdentifier;
           this.startingWire = startingWire;
35
           this.endingWire = endingWire;
36
           this.parentObject = parentObject;
37
38
       }
```