Part83 defines the following for ArrayDimensions:

		UA ~~is assumed to~~shall be Any (-2)]
ArrayDimensions	✓	If not present in the AML ~~SUC~~Object, the attribute is also omitted in OPC UA.
AccessLevel	✓	If not present in the AML SUCObject, the value of all

Even if ArrayDimensions is omitted in OPC UA, it is still available in AML.

Example :
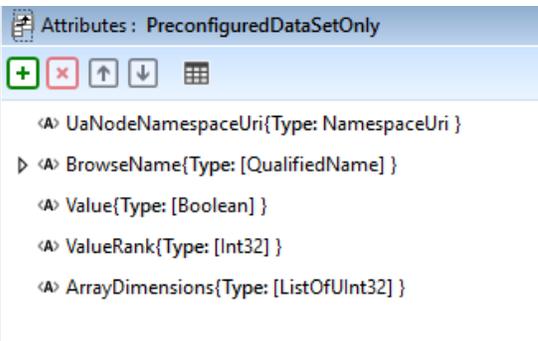(Namespace: http://opcfoundation.org/UA/FX/AC, Object: PublisherCapabilities, Variable PreconfiguredDataSetOnly)

In OPC UA ArrayDimensions is not present:

```
<UAVariable NodeId="ns=1;i=6032" BrowseName="1:PreconfiguredDataSetOnly" ParentNodeId="ns=1;i=5009" DataType="Boolean" AccessLevel="3">CRLF
    <DisplayName>PreconfiguredDataSetOnly</DisplayName>CRLF
    <References>CRLF
        <Reference ReferenceType="HasTypeDefinition">i=63</Reference>CRLF
        <Reference ReferenceType="HasModellingRule">i=78</Reference>CRLF
        <Reference ReferenceType="HasComponent" IsForward="false">ns=1;i=5009</Reference>CRLF
    </References>CRLF
</UAVariable>CRLF
```

But in AML it is:

If ArrayDimensions is unavailable in OPC UA (Nodeset), it should be omitted in AML.