## Content of List Port Connector Properties.ps1 (Site 1)

```
$strComputer = "."

$colltems = get-wmiobject -class "Win32_PortConnector" -namespace "root\CIMV2" \
-computername \$strComputer

foreach (\$objltem in \$colltems) {
    write-host "Caption: \$objltem.Caption
    write-host "Connector Pinout: \$objltem.ConnectorPinout
    write-host "Connector Type: \$objltem.ConnectorType
    write-host "Oreation Class Name: \$objltem.CreationClassName
    write-host "Description: \$objltem.Description
    write-host "External Reference Designator: \$objltem.ExternalReferenceDesignator
    write-host "Installation Date: \$objltem.InstallDate
    write-host "Installation Date: \$objltem.InstallDate
    write-host "Manufacturer: \$objltem.Manufacturer
    write-host \$Model: \$objltem.Model
    write-host \$Model: \$objltem.Model
    write-host \$Other Identifying Information: \$objltem.OtherIdentifyingInfo
    write-host \$Other Identifying Information: \$objltem.OtherIdentifyingInfo
    write-host \$Other Identifying Information: \$objltem.PortType
    write-host \$Other \$objltem.Stoll
    write-host \$Other \$objltem.Stoll
    write-host \$Other \$objltem.Stoll
    write-host \$Other \$objltem.Stoll
    write-host \$objltem.Stoll
    write-host \$objltem.Stoll
    write-host \$objltem.Stoll
    write-host \$objltem.Stoll
    write-host \$objltem.Status
    write-host \$objltem.Status
    write-host \$objltem.Stoll
    write-host \$objlt
```