



CROSS REFERENCING CRISTEK PART NUMBERS TO THE MIL SPEC

The **Cristek** part numbering for the **M83513** connectors is quite simple. Instead of listing a complete cross-reference, we will explain how to determine what mil number you are seeing when you work with our data sheets.

To cross a **MIL** number to a **Cristek** part number you simply replace the “**M83513**” with “**CIM**”.

FOR EXAMPLE:

- | | | |
|----------------------------|--------|--------------------|
| <i>M83513 / 03 – B04C</i> | equals | <i>CIM03-B04C</i> |
| <i>M83513 / 22 – F03NP</i> | equals | <i>CIM22-F03NP</i> |
| <i>M83513 / 05 – 07</i> | equals | <i>CIM05 – 07</i> |

If you don't find the termination, layout, hardware or finish options you are looking for in this QPL section, please look at the extensive **MOTS** section that follows. All **MOTS** parts are “*Military Off The Shelf*” and are compliant with the applicable military specifications. You receive the benefit of purchasing a standard product without some of the inherent reliability sacrifices you sometimes make when choosing a **COTS** product.