

## VHDM 448 Part Number Leadoff Certificate of Compliance

Item #	Amphenol TCS Part Number	Customer Part Number	Part/Product Description
1	448-3XXX-X0X		VHDM Backplane Connector
2	448-3XXX-X1X		VHDM Backplane Connector
3	448-4XXX-X0X		VHDM Backplane Connector
4	448-4XXX-X1X		VHDM Backplane Connector
5	448-5XXX-X0X		VHDM Backplane Connector
6	448-5XXX-X1X		VHDM Backplane Connector
7	448-6XXX-X0X		VHDM Backplane Connector
8	448-6XXX-X1X		VHDM Backplane Connector
9	448-7XXX-000		VHDM Backplane Connector
10	448-8XXX-X0X		VHDM Backplane Connector
11	448-8XXX-X1X		VHDM Backplane Connector
12	448-9XXX-X0X		VHDM Backplane Connector
13	448-9XXX-X1X		VHDM Backplane Connector

This document certifies that the component(s) of the part number(s) as stated above and manufactured by Amphenol TCS are in compliance with Directive 2002/95/EC of the European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS Directive). The stated part number(s) are deemed compliant in accord with definitions as given in the directive (please refer to the directive).

**\*\*These parts contain lead in the tin-lead plating on the compliant pins, which has an exemption under the RoHS directive. Exemption #11\*\***

This document also certifies that the materials declaration as provided by Amphenol TCS is accurate, according to the information provided to Amphenol TCS. The information in the material declaration is based on the best available information utilizing customer-supplied tooling data, known manufacturing capabilities, applicable Material Safety Data Sheets, other supplier information, and best engineering judgment. The weights of the part numbers are generally calculated from subcomponent weights. Substance concentrations are generally calculated, and not determined from laboratory analysis.

Signed for and on behalf of:  
Amphenol TCS

*Dave Manning*

Date: 5/09/2007

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## VHDM 448 Part Number Leadoff Certificate of Compliance

Item #	Amphenol TCS Part Number	Customer Part Number	Part/Product Description
1	448-2XXX-000		VHDM Backplane Connector
2	448-3XXX-X2X		VHDM Backplane Connector
3	448-3XXX-X3X		VHDM Backplane Connector
4	448-4XXX-X2X		VHDM Backplane Connector
5	448-4XXX-X3X		VHDM Backplane Connector
6	448-5XXX-X2X		VHDM Backplane Connector
7	448-5XXX-X3X		VHDM Backplane Connector
8	448-6XXX-X2X		VHDM Backplane Connector
9	448-6XXX-X3X		VHDM Backplane Connector
10	448-8XXX-X2X		VHDM Backplane Connector
11	448-8XXX-X3X		VHDM Backplane Connector
12	448-9XXX-X2X		VHDM Backplane Connector
13	448-9XXX-X3X		VHDM Backplane Connector

This document certifies that the component(s) of the part number(s) as stated above and manufactured by Amphenol TCS are in compliance with Directive 2002/95/EC of the European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS Directive). The stated part number(s) are deemed compliant in accord with definitions as given in the directive (please refer to the directive). **No Exemptions Used**

This document also certifies that the materials declaration as provided by Amphenol TCS is accurate, according to the information provided to Amphenol. The information in the material declaration is based on the best available information utilizing customer-supplied tooling data, known manufacturing capabilities, applicable Material Safety Data Sheets, other supplier information, and best engineering judgment. The weights of the part numbers are generally calculated from subcomponent weights. Substance concentrations are generally calculated, and not determined from laboratory analysis.

Signed for and on behalf of:

Amphenol TCS

*Dave Manning*

Date: 5/09/2007

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SCR #	Revision	Date	Initials
S0542	-	5/09/2007	DM