

RE: I am looking for RoHS information on 3 Amphenol connectors

Subject: RE: I am looking for RoHS information on 3 Amphenol connectors

From: Dave Zorda <dzorda@amphenol-aa.com>

Date: Thu, 18 Aug 2005 08:07:54 -0400

To: 'm speer' <m_speer@dgcinc.com>

We have nothing on our prints or web site stating any one part number is ROHS compliant. We have suffix designations we add to some part numbers but yours is a special. My first response to you is all I can give you stating it is compliant.

The basic connector can be seen at web site below by selecting catalog listing, then subminiatures, then select catalog 12-170, then see page 36. All but the 93- will be shown.

IF YOU HAVE ANY FURTHER QUESTIONS, PLEASE CONTACT ME DIRECT .

Thank you:

Dave Zorda
Product Specialist
Phone: 607-563-5306
Fax: 607-563-5157
Web site: www.amphenol-aerospace.com

-----Original Message-----

From: m speer [mailto:m_speer@dgcinc.com]

Sent: Wednesday, August 17, 2005 5:35 PM

To: Dave Zorda

Subject: Re: I am looking for RoHS information on 3 Amphenol connectors

Hi Dave,

I looked for the following on your web site:

93-533722-05P
93-533722-06P
93-533723-10S

The web site was not able to verify that these are correct part numbers. Is there any documentation you can email me as to the validity of these part numbers and their ability to meet RoHS? Are there any stocking distributors for these part numbers?

Thank you,

Martin Speer
DGCD, Inc.
105 Coronado Ct.
Bldg 9A
Fort Collins, Colorado 80525
(970)292-5872

Dave Zorda wrote:

They are not. To make them ROHS, change the 71- to 93-. This changes the plating from cadmium to black zinc cobalt, non-conductive.

IF YOU HAVE ANY FURTHER QUESTIONS, PLEASE CONTACT ME DIRECT .

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Thank you:

Dave Zorda
Product Specialist
Phone: 607-563-5306
Fax: 607-563-5157
Web site: www.amphenol-aerospace.com

-----Original Message-----

From: m speer [mailto:m_speer@dgcinc.com]
Sent: Tuesday, August 09, 2005 6:15 PM
To: dzorda@sidney.amphenol-aerospace.com
Subject: I am looking for RoHS information on 3 Amphenol connectors

Hi Dave,

I am looking for RoHS compliance information of 3 Amphenol connectors:
71-533722-05P
71-533722-06P
71-533723-10S

Are these connectors RoHS compliant? If not, is there a RoHS compliant version?

Thank you,

Martin Speer
DGCD, Inc.
105 Coronado Ct.
Bldg 9A
Fort Collins, Colorado 80525
(970)292-5872