

Cable

All cables manufactured by TMS are RoHS compliant, with one exception.

Only LMR-LLPL cables are non-compliant to RoHS. These cables are non-compliant because the jacket contains Lead which acts as a heat stabilizer during the extrusion process.

We are working diligently to replace the Lead containing jacket with a RoHS compliant jacket. We anticipate that the replacement will be in place by July, 2009.

Connectors

In many connectors, Lead is intentionally added as an alloying element to the copper alloy, Phosphor Bronze, homogeneous material. Per the RoHS Regulations, Annex C Section 6, Lead as an alloying element in a copper alloy containing up to 4% lead by weight is exempt.

Additionally, some right-angle connectors are not RoHS compliant because of the lead in the solder joint. However, other right-angle connectors are RoHS compliant. TMS will have to provide this information on a case-by-case basis.

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