

PRODUCT BULLETIN

January 01, 2017

[Fire Protection on Railway Vehicles European Standard \(EN45542-2:2013\)](#)

Regarding TE Connectivity's activities with respect to the Fire Protection on Railway Vehicles European Standard (EN45545-2), please be advised of the following:

The CMC connector's series as listed below are compliant with the EN45545-2:2013 requirements according to the classification R22:HL3 and R23:HL3 criteria.

Old PN	Actual PN	Shell Size	Insert Config.
CMC1702	CMC*02-04*	02	04
CMC1693	CMC*04-04*	04	04
CMC1742	CMC*04-07*	04	07
CMC1684	CMC*07-07*	07	07
CMC1688	CMC*07-13*	07	13
CMC1668	CMC*19-09*	19	09
CMC1500	CMC*19-19*	19	19
CMC1685	CMC*19-28*	19	28

Old PN	Actual PN	Shell Size	Insert Config.
CMC1709	CMC*27-02*	27	02
CMC1736	CMC*27-06*	27	06
CMC1849	CMC*27-19*	27	19
CMC1708	CMC*27-27*	27	27
CMC1735	CMC*27-49*	27	49
CMC1854	CMC*61-41*	61	41
CMC1592	CMC*61-61*	61	61

Old PN	Actual PN	Shell Size	Insert Config.
CPP1850	CPP*07-01*	07	01
CPP1851	CPP*19-01*	19	01
CPP1731	CPP*19-04*	19	04
CPP1858	CPP*61-09*	61	09

This Certificate does not cover the cable glands and RD type backshells on which a specific certificate has to be requested to TE.

This information is applicable to products manufactured starting the date of this document.

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