REACH: Substances of Very High Concern (SVHC)

ITT CORPORATION

CANNON CONNECTORS

Irvine, California, USA

Date Issued: 19-Jan-2021

Definitions	
Part Number	Part Number
Description	Assembly or Part description
SVHC Code	**1** No SVHC, (Substance of Very High Concern), Present **2** Cadmium is present over 0.1% by Weight. CAS 7440-43-9 **3** Lead is present over 0.1% by Weight. CAS 7439-92-1 **4** Cadmium and Lead each is present over 0.1% by Weight

This certifies that the product(s) listed herein is (are) compliant to the Certificate title in accorance with article 59 (1,10) of Regulation (EC) No 1907/2006 („REACH“).
ITT is not responsible for listed product if subjected to: missuse, contaminatianation, accidents, incorrect installation or in violation of any form or shape contrary to the instructions furnished.

Part Number	Description	SVHC Code
030-2416-001	DL CRIMP 28-32 20AU (T)	1

Best Regards:

Dan Dambeanu
SVHC Substance Coordinator

Jim Willhite
Director of Engineering

RoHS Directive 2011/65/EU amended with Directive (EU) 2015/863

ITT CORPORATION

CANNON CONNECTORS

Irvine, California, USA

Date of Issue: 19-Jan-2021

Definitions	
Part Number	Part Number (when applicable, Mil-Spec number is in parenthesis)
Description	Assembly or Part description
RoHS Compliant? (Y/N)	REPORT IS BASED ON THE RoHS EU DIRECTIVE 2015/863/EU (RoHS3) **Y** = RoHS Compliant **N** = Not RoHS Compliant
Exemption	**6(a)**. Steel (Fe alloy) containing up to 0.35 % lead by weight **6(b)**. Aluminum alloy containing up to 0.4 % lead by weight **6(c)**. Copper alloy containing up to 4 % lead by weight

This certifies that the product(s) listed herein is (are) compliant to the Certificate title. ITT is not responsible for listed product if subjected to: misuse, contamination, accidents, incorrect installation or in violation of any form or shape contrary to the instructions furnished.

Part Number	Description	RoHS Compliant	Exemption
030-2416-001	DL CRIMP 28-32 20AU (T)	Y	

Best Regards:

Dan Dambeanu
SVHC Substance Coordinator

Jim Willhite
Director of Engineering