

REACH Informaton (CE01 series)

Notes

Please note that our circular connectors, such as the D/MS and CE01 series, are intended for industrial use and not for consumer products. For example, Entry 63 of Annex XVII to REACH sets out conditions for the use and sale of articles containing lead. Such articles must not be placed on the market for supply to the general public. In this context, please note that we accept no liability for the use of our industrial connectors in equipment other than industrial equipment or for any problems caused by such misuse.

D/MS、CE01などの丸形コネクタは、一般消費者向け製品ではなく、産業用途向けであることをご注意ください。
規制の一例として、REACH規則附属書XVIIのエントリー63では、鉛材料を含有する物品の使用および販売に関する条件が定められており、当該物品を一般消費者市場向けに販売してはならないことなどが規定されています。この点を踏まえ、当社の産業用コネクタを産業機器以外に使用した場合、およびそのような誤使用により生じた問題について、当社は一切の責任を負いません。

* Please refer to the standard model for the version with modified key positions.
キー位置変更品については標準品を参照ねがいます。

(Example) CE01-1A18-1PCX-D0(R1) => CE01-1A18-1PC-D0(R1)

Style	Part Number	SVHC	Judgement 判定	Chemical Name 化学物質名	Maximum content(ppm) 最大含有率(ppm)
CE01-1A (Cable Receptacle)	CE01-1A18-1PC-D0(R1)	SVHC 1-35 (253)	Non-compliant	Lead 鉛	2,000
	CE01-1A18-1SC-D0(R1)				
	CE01-1A18-11PC-D0(R1)				
	CE01-1A18-11SC-D0(R1)				
	CE01-1A18-19APC-D0(R1)				
	CE01-1A18-19ASC-D0(R1)				
	CE01-1A20-15PC-D0(R1)				
	CE01-1A20-15SC-D0(R1)				
	CE01-1A20-29PC-D0(R1)				
	CE01-1A20-29SC-D0(R1)				
	CE01-1A20-30APC-D0(R1)				
	CE01-1A20-30ASC-D0(R1)				
	CE01-1A22-14PC-D0(R1)				
	CE01-1A22-14SC-D0(R1)				
	CE01-1A22-22PC-D0(R1)				
	CE01-1A22-22SC-D0(R1)				
	CE01-1A22-23PC-D0(R1)				
	CE01-1A22-23SC-D0(R1)				
	CE01-1A24-10PC-D0(R1)				
	CE01-1A24-10SC-D0(R1)				
	CE01-1A24-28PC-D0(R1)				
	CE01-1A24-28SC-D0(R1)				
	CE01-1A24-52APC-D0(R1)				
	CE01-1A24-52ASC-D0(R1)				
	CE01-1A28-21PC-D0(R1)				
	CE01-1A28-21SC-D0(R1)				
	CE01-1A28-73APC-D0(R1)				
	CE01-1A28-73ASC-D0(R1)				

Style	Part Number	SVHC	Judgement 判定	Chemical Name 化学物質名	Maximum content(ppm) 最大含有率(ppm)
CE01-2A (Box Mount Receptacle)	CE01-2A18-1PC-D0(R1)	SVHC 1-35 (253)	Non-compliant	Lead 鉛	2,000
	CE01-2A18-1SC-D0(R1)				
	CE01-2A18-11PC-D0(R1)				
	CE01-2A18-11SC-D0(R1)				
	CE01-2A18-19APC-D0(R1)				
	CE01-2A18-19ASC-D0(R1)				
	CE01-2A20-15PC-D0(R1)				
	CE01-2A20-15SC-D0(R1)				
	CE01-2A20-29PC-D0(R1)				
	CE01-2A20-29SC-D0(R1)				
	CE01-2A20-30APC-D0(R1)				
	CE01-2A20-30ASC-D0(R1)				
	CE01-2A22-14PC-D0(R1)				
	CE01-2A22-14SC-D0(R1)				
	CE01-2A22-22PC-D0(R1)				
	CE01-2A22-22SC-D0(R1)				
	CE01-2A22-23PC-D0(R1)				
	CE01-2A22-23SC-D0(R1)				
	CE01-2A24-10PC-D0(R1)				
	CE01-2A24-10SC-D0(R1)				
	CE01-2A24-28PC-D0(R1)				
	CE01-2A24-28SC-D0(R1)				
	CE01-2A24-52APC-D0(R1)				
	CE01-2A24-52ASC-D0(R1)				
	CE01-2A28-21PC-D0(R1)				
	CE01-2A28-21SC-D0(R1)				
	CE01-2A28-73APC-D0(R1)				
	CE01-2A28-73ASC-D0(R1)				
CE01-1A (Box Mount Receptacle with Gasket)	CE01-2A18-1PC-D0S(R1)	SVHC 1-35 (253)	Non-compliant	Lead 鉛	2,000
	CE01-2A18-1SC-D0S(R1)				
	CE01-2A18-11PC-D0S(R1)				
	CE01-2A18-11SC-D0S(R1)				
	CE01-2A18-19APC-D0S(R1)				
	CE01-2A18-19ASC-D0S(R1)				
	CE01-2A20-15PC-D0S(R1)				
	CE01-2A20-15SC-D0S(R1)				
	CE01-2A20-29PC-D0S(R1)				
	CE01-2A20-29SC-D0S(R1)				
	CE01-2A20-30APC-D0S(R1)				
	CE01-2A20-30ASC-D0S(R1)				
	CE01-2A22-14PC-D0S(R1)				
	CE01-2A22-14SC-D0S(R1)				
	CE01-2A22-22PC-D0S(R1)			2-Imidazolidinethione イミダゾリジン-2-チオン	3,000
	CE01-2A22-22SC-D0S(R1)				
	CE01-2A22-23PC-D0S(R1)				
	CE01-2A22-23SC-D0S(R1)				
	CE01-2A24-10PC-D0S(R1)				
	CE01-2A24-10SC-D0S(R1)				
	CE01-2A24-28PC-D0S(R1)				
	CE01-2A24-28SC-D0S(R1)				
	CE01-2A24-52APC-D0S(R1)				
	CE01-2A24-52ASC-D0S(R1)				
	CE01-2A28-21PC-D0S(R1)				
	CE01-2A28-21SC-D0S(R1)				
	CE01-2A28-73APC-D0S(R1)				
	CE01-2A28-73ASC-D0S(R1)				

Style	Part Number	SVHC	Judgement 判定	Chemical Name 化学物質名	Maximum content(ppm) 最大含有率(ppm)
CE01-1A (Straight Plug)	CE01-6A18-1PC-D0	SVHC 1-35 (253)	Non-compliant	Lead 鉛	2,000
	CE01-6A18-1SC-D0				
	CE01-6A18-11PC-D0				
	CE01-6A18-11SC-D0				
	CE01-6A18-19APC-D0				
	CE01-6A18-19ASC-D0				
	CE01-6A20-15PC-D0				
	CE01-6A20-15SC-D0				
	CE01-6A20-29PC-D0				
	CE01-6A20-29SC-D0				
	CE01-6A20-30APC-D0				
	CE01-6A20-30ASC-D0				
	CE01-6A22-14PC-D0				
	CE01-6A22-14SC-D0				
	CE01-6A22-22PC-D0				
	CE01-6A22-22SC-D0				
	CE01-6A22-23PC-D0				
	CE01-6A22-23SC-D0				
	CE01-6A24-10PC-D0				
	CE01-6A24-10SC-D0				
	CE01-6A24-28PC-D0				
	CE01-6A24-28SC-D0				
	CE01-6A24-52APC-D0				
	CE01-6A24-52ASC-D0				
	CE01-6A28-21PC-D0				
	CE01-6A28-21SC-D0				
	CE01-6A28-73APC-D0				
	CE01-6A28-73ASC-D0				
Contact	CE01-#08P-C1M-10	SVHC 1-35 (253)	Compliant	---	---
	CE01-#08P-C2M-10		Non-compliant	Lead 鉛	17,000
	CE01-#08S-C1M-10				
	CE01-#08S-C2M-10		Compliant	---	---
	CE01-#12P-C1M-10				
	CE01-#12S-C1M-10				
	CE01-#16P-1416-100				
	CE01-#16P-1620-100				
	CE01-#16P-2024-100				
	CE01-#16S-1416-100				
	CE01-#16S-1620-100				
	CE01-#16S-2024-100				
	CE01-#16P-1416-3500				
	CE01-#16P-1620-3500				
	CE01-#16P-2024-3500				
	CE01-#16S-1416-3500				
	CE01-#16S-1620-3500				
	CE01-#16S-2024-3500				
	CE01-#20P-C1-100				
	CE01-#20P-C2-100				
	CE01-#20S-C1-100				
	CE01-#20S-C2-100				
	CE01-#20P-C1(D1)-100				
	CE01-#20P-C2(D1)-100				
	CE01-#20S-C1(D1)-100				
	CE01-#20S-C2(D1)-100				
	CE01-#20P-C1-10000				
	CE01-#20P-C2-10000				
	CE01-#20S-C1-10000				
	CE01-#20S-C2-10000				

Style	Part Number	SVHC	Judgement 判定	Chemical Name 化学物質名	Maximum content(ppm) 最大含有率(ppm)
Waterproof Straight Backshell	CE01-18BS-DS(R1)	SVHC 1-35 (253)	Compliant	---	---
	CE01-20BS-DS(R1)				
	CE01-22BS-DS(R1)				
	CE01-22BSL-DS(R1)				
	CE01-24BS-DS(R1)				
	CE01-24BSL-DS(R1)				
	CE01-28BS-DS(R1)				
	CE01-28BSL-DS(R1)				
Straight Backshell	CE01-18BS-D	SVHC 1-35 (253)	Compliant	---	---
	CE01-20BS-D				
	CE01-22BS-D				
	CE01-22BSL-D				
	CE01-24BS-D				
	CE01-24BSL-D				
	CE01-28BS-D				
	CE01-28BSL-D				
Rubber Protection Cap for Receptacle	CE01RC-18RA	SVHC 1-35 (253)	Compliant	---	---
	CE01RC-20RA				
	CE01RC-22RA				
	CE01RC-24RA				
	CE01RC-28RA				
Metal Protection Cap for Receptacle	CE01RC-18-D	SVHC 1-35 (253)	Non-compliant	Lead 鉛	2,000
	CE01RC-20-D				
	CE01RC-28-D				