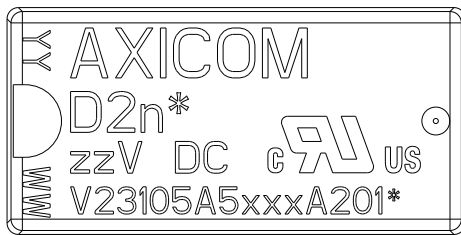
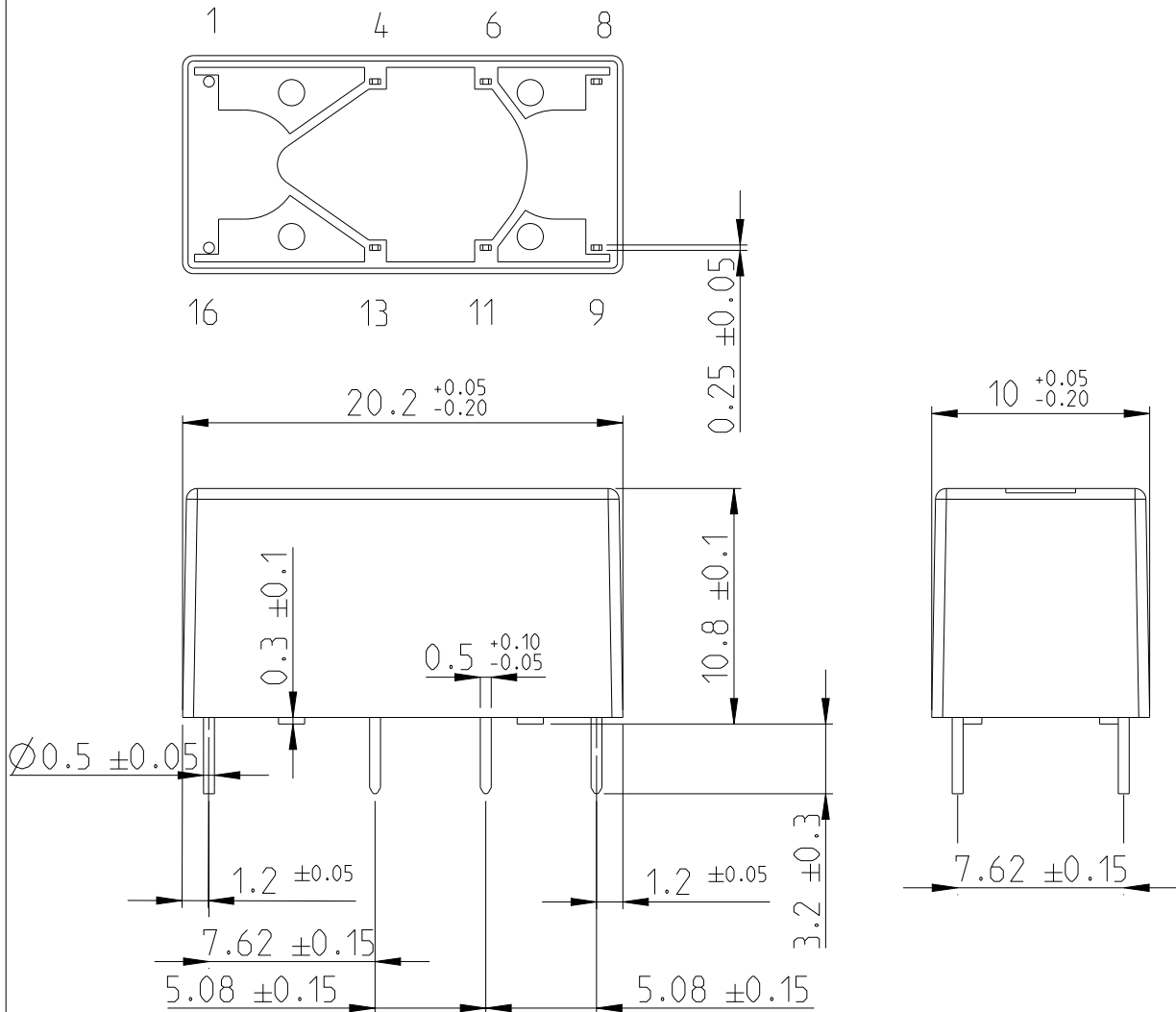


REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A7	-	6.9.2012	MV	PH
	A8	ECR-15-002263	29.1.2015	MV	PH
	A9	ECR-17-012767	31.8.2021	VG	PH
	A10	ECR-21-111845	27.8.2021	MV	PH

Bottom view



Top view


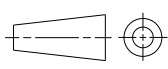
xx = relay type  
zz = nominal voltage  
YYWW = date code

RELEASED FOR PUBLICATION

ALL RIGHTS RESERVED.

THIS DRAWING IS UNPUBLISHED.

© COPYRIGHT copyright\_date BY -

DIMENSIONS: mm	DWN Grbac 31-Aug-17	MATERIAL -	FINISH -
TOLERANCES UNLESS OTHERWISE SPECIFIED:	CHK Jindrisek 31-Aug-17	 TE Connectivity	
0 PLC ±	APVD Hofman 31-Aug-17		
1 PLC ±0.1	PRODUCT SPEC	NAME D2n-Relay	
2 PLC ±0.01	APPLICATION SPEC	SIZE A 4	CAGE CODE -
3 PLC ±0.005		DRAWING NO C-1393792-2	RESTRICTED TO
4 PLC ±0.0001	WEIGHT -		
ANGLES ±	CUSTOMER DRAWING	SCALE 3:1	SHEET 1 OF 1
			REV A10

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Low Signal Relays - PCB category](#):*

*Click to view products by [TE Connectivity manufacturer](#):*

Other Similar products are found below :

[LZN4-US-DC12](#) [LZNQ4-US-DC24](#) [LZNQ4-US-DC48](#) [6-1393813-4](#) [6-1462039-0](#) [6-1617347-5](#) [6-1617353-3](#) [6-1617529-6](#) [M39016/20-054M](#) [M39016/27-030M](#) [67RPCX-3](#) [MAHC-5494](#) [D3493L](#) [7-1393809-0](#) [7-1393813-3](#) [741B8](#) [7556072001](#) [MF-11AM-24](#) [MF1201N12](#) [MF-17A-24](#) [FBR244D012/02CP](#) [FBR244D024/02CS](#) [80.010.4522.1](#) [FL-4036](#) [FLH-11D-6](#) [831A7](#) [MMS124](#) [FTR-B4GA006Z](#) [FW1102S06](#) [FW1201S39](#) [FW1210S02](#) [FW1521S01](#) [FW5A1201S14](#) [9-1393813-6](#) [9-1617582-5](#) [G6AK-2-H-DC5](#) [G6E-184P-ST-US-DC48](#) [G6G234CDC24](#) [A07A939BZ1-0388](#) [A150-0005](#) [PZ-2A2420](#) [HB1-DC6V](#) [HB1-DC9V](#) [R10-14A10-240](#) [R10-14D10-12](#) [R10-5A10-120F](#) [R10-E1L8-S200](#) [R10-E2468-1](#) [R10-E4Z2-V700](#) [R10-T1L2N-115V](#)