
































	1.0000 [.03937]	12.40 [.488]	17.15 [.675]	11	12	3-111623-1
		1.0000 [.03937]	8.41 [.331]	13.18 [.519]	7	8	3-111623-0
		0.0000 [.00000]	22.40 [.882]	27.18 [1.070]	21	22	2-111623-9
		0.0000 [.00000]	34.42 [1.355]	39.17 [1.542]	33	34	2-111623-8
		1.0000 [.03937]	24.41 [.961]	29.18 [1.149]	23	24	2-111623-7
		0.0000 [.00000]	50.39 [1.984]	55.17 [2.172]	49	50	2-111623-6
		1.0000 [.03937]	44.40 [1.748]	49.17 [1.936]	43	44	2-111623-5
		1.0000 [.03937]	40.41 [1.591]	45.19 [1.779]	39	40	2-111623-4
		0.0000 [.00000]	30.40 [1.197]	35.18 [1.385]	29	30	2-111623-3
		0.0000 [.00000]	26.42 [1.040]	31.17 [1.227]	25	26	2-111623-2
		1.0000 [.03937]	20.40 [.803]	25.17 [.991]	19	20	2-111623-1
		1.0000 [.03937]	16.41 [.646]	21.18 [.834]	15	16	2-111623-0
		0.0000 [.00000]	14.40 [.567]	19.18 [.755]	13	14	1-111623-9
		0.0000 [.00000]	10.41 [.410]	15.16 [.597]	9	10	1-111623-8
OBSOLETE		1.0000 [.03937]	12.40 [.488]	17.15 [.675]	11	12	1-111623-7
OBSOLETE		1.0000 [.03937]	8.41 [.331]	13.18 [.519]	7	8	1-111623-6
		0.0000 [.00000]	22.40 [.882]	27.18 [1.070]	21	22	1-111623-5
OBSOLETE		1.0000 [.03937]	68.40 [2.693]	73.18 [2.881]	67	68	1-111623-4
OBSOLETE		1.0000 [.03937]	64.41 [2.536]	69.16 [2.723]	63	64	1-111623-3
OBSOLETE		1.0000 [.03937]	60.40 [2.378]	65.18 [2.566]	59	60	1-111623-2
		0.0000 [.00000]	50.39 [1.984]	55.17 [2.172]	49	50	1-111623-1
		1.0000 [.03937]	44.40 [1.748]	49.17 [1.936]	43	44	1-111623-0
OBSOLETE		1.0000 [.03937]	40.41 [1.591]	45.19 [1.779]	39	40	111623-9
OBSOLETE		0.0000 [.00000]	34.42 [1.355]	39.17 [1.542]	33	34	111623-8
OBSOLETE		0.0000 [.00000]	30.40 [1.197]	35.18 [1.385]	29	30	111623-7
OBSOLETE		0.0000 [.00000]	26.42 [1.040]	31.17 [1.227]	25	26	111623-6
OBSOLETE		1.0000 [.03937]	24.41 [.961]	29.18 [1.149]	23	24	111623-5
OBSOLETE		1.0000 [.03937]	20.40 [.803]	25.17 [.991]	19	20	111623-4
		1.0000 [.03937]	16.41 [.646]	21.18 [.834]	15	16	111623-3
OBSOLETE		0.0000 [.00000]	14.40 [.567]	19.18 [.755]	13	14	111623-2
		0.0000 [.00000]	10.41 [.410]	15.16 [.597]	9	10	111623-1
	CONTACT FINISH	D	C	B	A	NO OF POSN	PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.		OWN J. COBERMAN	02-21-92	 TE Connectivity	
		CWG J. McCLINTON	3-9-92		
DIMENSIONS: mm [INCHES]		TOLERANCES, UNLESS OTHERWISE SPECIFIED:		NAME	
		0 PL/C ± - 2 PL/C ± - 2 PL/C ± 0.08 [0.003] 3 PL/C ± - 4 PL/C ± - ANGLES ± ± -		PRODUCT SPEC 108-1372 APPLICATION SPEC	
MATERIAL		FINISH CONTACTS: SEE TABLE		SIZE CASE CODE DRAWING NO A1 00779 C=111623	
		WEIGHT -		RESTRICTED TO -	
		CUSTOMER DRAWING		SCALE 10:1 SHEET 1 of 1 REV L2	

# Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[1-111623-1](#)