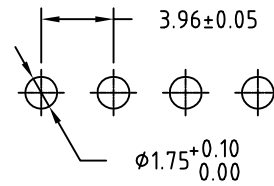
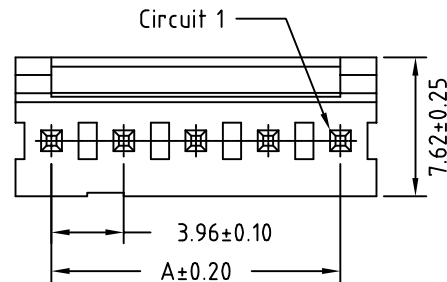


SIGN	DATE	DESCRIPTION	APPROVER
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!			

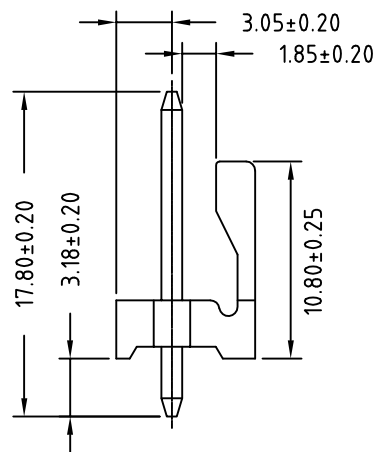
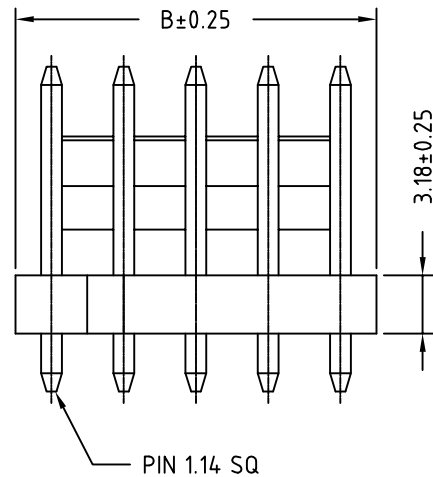
SPECIFICATIONS

Current Rating: 7A AC,DC
 Voltage Rating: 600V AC,DC
 Temperature Range: -25°C ~ +85°C
 Contact Resistance: 3mΩ Max
 Insulation Resistance: 5000MΩ Min
 Withstanding Voltage: 2200V AC/minute
 Pin Material: Brass/Tin-plated
 Material: Nylon 66,UL94V-0
 Color: Natural(White)

RoHS Compliant



P.C.B LAYOUT



PART NO.	Dimensions	
	A	B
FL396B1V002	3.96	7.92
FL396B1V003	7.92	11.88
FL396B1V004	11.88	15.84
FL396B1V005	15.84	19.80
FL396B1V006	19.80	23.76
FL396B1V007	23.76	27.72
FL396B1V008	27.72	31.68
FL396B1V009	31.68	35.64
FL396B1V010	35.64	39.60
FL396B1V011	39.60	43.56
FL396B1V012	43.56	47.52
FL396B1V013	47.52	51.48
FL396B1V014	51.48	55.44
FL396B1V015	55.44	59.40
FL396B1V016	59.40	63.36
FL396B1V017	63.36	67.32
FL396B1V018	67.32	71.28
FL396B1V019	71.28	75.24
FL396B1V020	75.24	79.20

PART NUMBER:

FL396B1V0XX

Number of Circuits



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 INC.

TITLE	FL396B1V0 Series - 3.96mm friction lock, with ramp, vertical						
PART NO.	FL396B1V0XX			DWG NO.	FL396B1V0XX.DWG		
APPROVED	CHECKED	DESIGNED	DRAWN	9242		Tolerance	
Suzy 2008.02.20	Bill 2008.02.20	Ralph 2008.02.20	Marvin 2008.02.20			UNIT: mm	XX ±0.38/015
				SHEET: 01/01		SCALE: NONE	XXX ±0.25/010
						REV.: A	XXX ±0.10/004
							X* ±1*